



MOVIE PEOPLE

LIGHT & GRIP

DEPARTMENT

2026

ENG

003	CONTACT
004	RENTAL CONDITIONS
009	POWER UNIT TRUCKS
018	SPECIAL VEHICLES
046	LIGHTING GEAR
220	POWER UNITS
228	POWER SUPPLIER
232	ENGINEERING
304	REMOTE HEADS
334	CRANE
415	DOLLY
458	SPECIAL EFFECT MICHINES
472	FACILITIES
479	ON SALES



MOVIE PEOPLE S.P.A

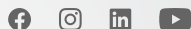
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HIRE CONDITIONS

The rental implies acceptance without reservation of our general rental conditions, after having read and signed the contract or delivery note for acceptance or approval.

DELIVERY

1 - The equipment taken over by the renter or on his behalf is considered accepted or recognized in perfect condition operation.

2 - The renter must communicate the date of return of the rented equipment and any subsequent and possible change of the same date.

3 - The equipment is delivered to the renter at the Movie People s.p.a headquarters, which issues regular delivery note, the copy of the latter will be returned to Movie People s.p.a signed by the renter or by those responsible for taking over.

4 - The fee of the equipment start from the day of delivery.

5 - The transport of the equipment is always the responsibility of the renter.

RENTAL

6 - The rented equipment can be used in Italy. In case of use abroad the renter agrees to ask the Movie People s.p.a a written authorization and the preparation of the related documentation.

7 - The renter ,when received the rented equipment, must signed an irrevocable insurance policy against damage, in favour of Movie People s.p.a, according to the value indicated by Movie People s.p.a or resulting from the inventory. The insurance must include all risks of transport by car, train, ship, plane and all risks due to damage caused by atmospheric events, accidents, etc., including the loss of the equipment.

8 - In case of loss, deterioration, theft, fire of the equipment, the conductor must notify Movie People s.p.a within 24 hours from the moment in which the event takes place by registered letter. The renter is responsible for the equipment up to the value indicated by the Movie People s.p.a or inventory, according to point (7). Movie People s.p.a can request the immediate compensation of the material and the payment of the relative fee at any time. If the tenant has carry out the obligations that precede the indemnity paid or due to Movie People s.p.a from insurance, the equipment will be paid or will be sold to the renter himself.

9 - Any failure or breakage of the material during the rental, it will be repaired by Movie People s.p.a or from the manufacturer of the equipment and debited to the tenant. The tenant undertakes not to modify, or to have it modified by third parties or not to repair, or to have the rented equipment repaired by third parties, unless otherwise agreed in writing by Movie People s.p.a.

10 - The tenant agrees, remaining responsible for the value of the equipment, the tenant must inform all third party creditors who act for fore closure or other executive or precautionary measure of the rented material, that the material is owned by Movie People s.p.a, communicating to it any actions taken by third parties.

11 - In the case of special equipment rental, the tenant must hire a Movie People s.p.a technician to be employed, with functions of consignee, stops any liability of the tenant himself, pursuant to Art. 2049 of the Italian Civil Code.

12 - The material provided for hire by Movie People s.p.a is prepared in accordance with current regulations and the renter who will provide for the installation and connections, also through third parties, must scrupulously observe the safety regulations for what concerns him, assuming all and full criminal responsibility, civil and fiscal. The tenant undertakes, with insurance policy or by responding personally, to refund damages to things or to people, employees or strangers, caused by accidents originating from the rented equipment or its use.

13 - No discount of fee or reduction of the duration of the rental will be allowed to the renter due to the forced immobilization of the equipment, both for reasons of stoppage of the film, both for production delay, and for any other cause.

14 - For defects or breakdowns of the rented equipment, even coming from hidden defects, the renter can not expect the pure and simple replacement of the piece and, in case of impossibility to replace without delay, the exchange with equivalent material, without right no compensation for failure to use the rented property.

15 - Movie People s.p.a assumes no responsibility for delayed deliveries (operating defects or total or partial claims occurring during shooting), or that cause the stop of shooting, being the rental rates independent of the value or the realization of the film produced with the help of the rented equipment. Movie People s.p.a excludes any warranty or liability for any direct or indirect damage suffered by the renter or third party, as a result of the inefficient operation of the rented equipment (damage to the equipment, missing or delayed shooting, etc.)

RESTITUTION

16 - The material must be returned in efficient conditions, in order and in perfect condition.

17 - The material must be returned to the Movie People s.p.a headquarters.

18 - The freight ends on the day of delivery.

19 - Partial deliveries of parts of the same appliance are not accepted; the rental days will be calculated until full and complete return of the material.

20 - In the event that the equipment is damaged again, the tenant must pay compensation equivalent to the rental price for the duration of the repair work.

21 - The material must be returned during the opening hours of the warehouse.

22 - Any delay in the return of the material is considered as an extension of the rental itself, except for compensation for major damage, pursuant to Art. 1591 of the Italian Civil Code.

23 - Each item missing when the equipment returns will be replaced by Movie People s.p.a and charged to the customer, at the price of the new market in Italy.

24 - If the return of the rented equipment takes place within 12 hours, it is considered to have ceased on the evening of the previous day.

PAYMENT

25 - Movie People s.p.a applies the prices indicated in its price list.

26 - Payment, unless otherwise indicated, means cash.

27 - Invoices are issued weekly; we do not accept claims on invoices after 5 days from their issue.

28 - The exclusive court of jurisdiction is that of Milan.

29 - In case of use, the tax charges are due to the tenant.

HIRE CONDITIONS

GENERATOR TRUCKS / GENERATORS / VEHICLES / SPECIAL VEHICLES

1 - Requests for vehicles or special vehicles to be hired must be received between 8:30 AM and 6:30 PM on weekdays, even by telephone, but in time for Movie People s.p.a to provide it. Movie People s.p.a reserves the right to send vehicles and special vehicles to other companies that will provide for these vehicles for direct invoicing in compliance with the contract conditions. Movie People s.p.a will be relieved of any responsibility arising from requests that, for technical reasons or for reasons of force majeure, can not be met, will also be relieved of any liability arising from damage or accidental damage that may occur to their vehicles or special vehicles. It will also be relieved of any responsibility for damage caused to third party assets and to third parties in general during filming and / or work. Movie People s.p.a is obliged only to replace the vehicle or the special damaged vehicle, as long as this occurs on national territory.

2 - The schedules of our technicians or drivers will be calculated from the time of departure at the time of return to our headquarter. The vehicles and technical means however intend to be anyway to the Production from the moment they leave the Movie People s.p.a's garage. Regardless of the actual work program of the Production, the vehicles or special vehicles available will be counted at full fare for 6 days a week, and 50% for Sunday. All vehicles hired with Movie People s.p.a's drivers, employees on Sundays or mid-week holidays, will be charged, on the invoice, with a 100% surcharge on the price list. All ancillary costs deriving from the service, such as: motorway tolls, parking spaces, ferries, food and meal reimbursements, will be charged to the production.

3 - All vehicles leased to hire with drivers against Production must be entrusted to staff deemed suitable by Movie People s.p.a and regularly registered at the "Collocamento Dello Spettacolo". Movie People s.p.a reserves the claim to refuse or interrupt the rental, exercising in this case the claim of withdrawal of the contract, a claim that is expressly recognized, if it does not consider the appropriate personnel assigned by the Production, and not replaced with other suitable personnel. The drivers are obliged to comply with all the laws and traffic regulations and to comply with the prescriptions and indications resulting from the Registration Certificate; any charges deriving from infringements committed due to Production requirements will be borne by the same.

4 - All drivers must provide to draw up the daily report in order of the vehicle entrusted to them, report diligently completed in its entirety and signed, at the end of the service, daily by the employee in charge of production.

5 - The rental vehicles will have insurance coverage to the legal limits for liability towards third parties, for damages deriving from road traffic. Any compensation in excess of the insurance coverage will be charged to the production. Likewise, in no case responsible for damages suffered by drivers or third parties transported. The Production will provide to prepare a suitable insurance policy to cover the risks of the assets and people traveling on the hired vehicles.

6 - Failure to pay a week's rental will allow Movie People s.p.a to terminate the contract, refusing to rent the vehicles or special vehicles for a further period and with immediate obligation to return the same.

7 - In the event of termination of the rental agreement and non-performance of the production or if the Movie People s.p.a exercises the claim of withdrawal, the Production will be obliged to immediately return the leased vehicles and technical equipment. In the absence of such redelivery, Movie People s.p.a shall have the claim to withdraw the hired vehicles directly and to deliver the assets possibly transported therewith, with express exemption from all liability and with charge for the production of the relative expenses. For the reasons set out above, the Production can not prevent the resumption of the full and exclusive possession of the assets of which, during the rental period, it was mere co-holder, without prejudice in any case, the group in favour of Movie People s.p.a.

8 - In the hypothesis that the hired vehicles or special vehicles must be used abroad, a 10% surcharge will be applied to the list price. The weekly rental invoices will be filled in with the basic list prices plus 10% and will be paid according to the terms of this contract. Before the start of the vehicles, the Production must provide, in favour of Movie People s.p.a, an appropriate fund as an advance on the turnover, to cover the expenses that the Movie People s.p.a will have to face. The Production will also provide, during processing, to pay the necessary fuel for the generators; the mileage, any eventual surcharges, will be billed at the moment in which the Movie People s.p.a will be in possession of the daily reports. The Production is obliged to set up at its own expense an appropriate INSURANCE policy in favour of Movie People s.p.a for an amount equal to the value of the hired vehicle, to guarantee the return of the same in Italy at the end of the rental period. Movie People s.p.a is expressly authorized to withdraw from this contract if it does not consider the policy prepared by the Production to be suitable.

9 - All the general conditions of rental form, with the price list and the conditions of the contract, a unique and inseparable context, and with the signing of the contract, approved specifically under Article 1341 C.C. 2nd subsection. Therefore, failure to fulfil even one of the aforementioned clauses and agreements will result in termination of the contract.

10 -The competent court, for any controversy that may arise in relation to the rental contract, will be that of Milan.

POWER UNIT TRUCKS

9

240/100 KW POWER UNIT



POWER UNIT TRUCK "BIGRUPPO"

Swap body	
Dimension [HxWxL]	380 x 250 x 1091 cm
Power unit	2 x 150 kW



POWER UNIT TRUCK - IVECO STRALIS

Swap body + Load bank	
Dimension [HxWxL]	390 x 255 x 1000 cm
Power unit	240 kW



POWER UNIT TRUCK - IVECO STRALIS

Swap body + Load bank	
Dimension [HxWxL]	390 x 255 x 1000 cm
Power unit	150 kW



POWER UNIT TRUCK - IVECO STRALIS

Swap body + Load bank	
Dimension [HxWxL]	393 x 255 x 1046 cm
Power unit	150 kW



POWER UNIT TRUCK - IVECO MAGIRUS

Swap body + Load bank	
Dimension [HxWxL]	390 x 255 x 915 cm
Power unit	100 kW



POWER UNIT TRUCK - IVECO TRAKKER

Load bank	
Dimension [HxWxL]	380 x 255 x 948 cm
Power unit	100 kW

80/20 KW POWER UNIT



POWER UNIT TRUCK - IVECO EUROCARGO 180

Swap body / Compact + Load bank

Dimension [HxWxL] 375 x 245 x 796 cm

Power unit 80 kW



POWER UNIT TRUCK - FIAT EUROCARGO 150

Swap body / Compact + Load bank

Dimension [HxWxL] 375 x 245 x 789 cm

Power unit 80 kW



POWER UNIT TRUCK - FIAT EUROCARGO 180

Swap body / Compact + Load bank

Dimension [HxWxL] 375 x 255 x 793 ccm

Power unit 80 kW



POWER UNIT TRUCK - FIAT EUROCARGO 150

Swap body / Compact + Load bank

Dimension [HxWxL] 375 x 255 x 784 cm

Power unit 50 kW



POWER UNIT TRUCK BUSO.30 - FIAT EUROCARGO 150

Swap body / Compact + Load bank

Dimension [HxWxL] 350 x 230 x 644 cm

Power unit 30 kW



POWER UNIT TRUCK BUSO.20 - IVECO 70

Swap body / Compact + Load bank

Dimension [HxWxL] 340 x 230 x 696 cm

Power unit 20 kW



BOTTICELLA

Dump Truck

Dimension [HxWxL] 230 x 600 cm

Power unit 50/100 kW

240/150 KW

Gaffer equipment

- 1 Fresnel 5000 W
- 2 Fresnel 2000 W
- 4 Fresnel 1000 W
- 2 Fresnel 300 W
- 2 Cone for Fresnel 300 W
- 2 Wall plate for Fresnel 300 W
- 2 Varibeam 2000 W
- 15 Varibeam 1000 W
- 10 Photoflood 500 W
- 6 Stand – Wind Up
- 12 Stand – Combo
- 2 Stand – Baby
- 5 Stand – Super Steel
- 15 Stand – Steel
- 15 Extension grip arm
- 16 Height extension for stand
- 6 Adapters 16/28 mm
- 6 Adapters 28/16 mm
- 4 Turtle base
- 2 Junior offset arm
- 4 Carpenter's clamp + Adapters 16/28 mm
- 4 C clamp
- 6 T-Bar [3x16 mm / 3x28 mm]
- 10 Crocodile gaffer clamp
- 6 Pelican gaffer grip
- 10 Flags + Ball and socket arm
- 6 Flags 60 x 100
- 4 Flags 40 x 60
- 1 Dimmer 32A – 2000 x 2500 W
- 2 Dimmer 16A – 1000 W
- 1 Electrical cabinet 125A – 1x125A – 9x63A – 1x16A
- 2 Veam Box – 3x63A Single-Phase
- 1 Veam cable [T+N+L3] – 2x63A Single-Phase
- 2 Box 63A – 2x32A Single-Phase
- 10 Box 32A – 6x16A Single-Phase
- 1 Splitter 125A Three-Phase – 2x63A Three-Phase
- 4 Splitter 63A Single-Phase – 2x32A Single-Phase
- 2 Splitter 32A Single-Phase – 2x16A Single-Phase
- 5 Splitter 16A Single-Phase – 2x16A Single-Phase
- 10 Adapters 16A – 15A
- 5 Adapters 15A – 16A
- 5 Triple adapters
- 1 Power strip
- 1 Splitter G
- 1 Splitter N
- 8 Cables 100mm² [T + N + L1 + L2 + L3] – 30 m
- 11 Cables 50mm² [T + N + L1 + L2 + L3] – 30 m
- 4 Cables 50mm² [T + N + L1 + L2 + L3] – 15 m
- 4 Cables 63A Single-Phase – 20 m
- 12 Cables 63A Single-Phase – 10 m
- 4 Cables 32A Single-Phase – 20 m
- 16 Cables 32A Single-Phase – 10 m
- 5 Cables 16A Single-Phase – 20 m
- 15 Cables 16A Single-Phase – 10 m
- 1 Ground pole + Hammer

Grip equipment

- 1 Flat dolly 80
- 1 Elemack dolly + seat + counter-weight
- 7 Tracks 2 m – wheelbase 62 cm
- 1 Tracks 1 m – wheelbase 62 cm
- 10 Tie rods
- 1 Set Euro mount + Base
- 1 Euro mount for Flat dolly
- 1 Cheese-plate
- 1 Bowl 100
- 1 Offset bowl
- 1 Set 2x offset Euro mount
- 1 Offset bowl 150
- 10 Sandbag [1x10 kg]
- 1 Counter-weight for camera
- 4 Black cloth 4x4 m
- 2 Black cloth 2x2 m
- 2 White cloth 4x4 m
- 1 White cloth 2x2 m
- 1 Bemberg 4x4 m
- 1 Bemberg 2x2 m
- 1 Single black scrim 4x4 m
- 1 Single black scrim 2x2 m
- 1 Single white scrim 4x4 m
- 1 Single white scrim 2x2 m
- 2 Rain cover 4x4 m
- 1 Rain cover 2x2 m
- 2 Varipole 210 – 360 cm
- 2 Varipole 150 – 270 cm
- 2 Varipole 100 – 165 cm
- 1 Butterfly frame 6x6 m
- 1 Butterfly frame 4x4 m
- 1 Butterfly frame 2x2 m
- 8 Frame holder
- 8 Poly holder
- 1 Set 20x metallic clamp
- 4 Barrel clamps
- 2 Magic Arms
- 1 Triangular scaffolding – height 100 cm
- 1 Extension ladder 3 m
- 1 Step ladder 2 m
- 2 Set apple box
- 40 Paganini
- 1 Box of wedges
- 36 Carpenter's clamp
- 8 Carpenter's clamp 100 cm
- 10 Timber wood 400 x 7,5 x 5 cm
- 2 Timber wood 400 x 25 x 5 cm
- 20 Timber wood 400 x 5 x 2,2 cm
- 2 Pulley
- 10 Ropes
- 8 Ratchet straps
- 2 Umbrellas
- 4 Director's chair
- 1 Monitor holder
- 1 Ciak
- 1 Megaphone
- 1 Fire extinguisher

100 KW**Gaffer equipment**

- 1 Fresnel 5000 W
- 2 Fresnel 2000 W
- 4 Fresnel 1000 W
- 2 Fresnel 300 W
- 2 Cone for Fresnel 300 W
- 2 Wall plate for Fresnel 300 W
- 2 Varibeam 2000 W
- 15 Varibeam 1000 W
- 10 Photoflood 500 W
- 6 Stand – Wind Up
- 12 Stand – Combo
- 2 Stand – Baby
- 5 Stand – Super Steel
- 15 Stand – Steel
- 15 Extension grip arm
- 16 Height extension for stand
- 6 Adapters 16/28 mm
- 6 Adapters 28/16 mm
- 4 Turtle base
- 2 Junior offset arm
- 2 Carpenter's clamp + Adapters 16/28 mm
- 4 C clamp
- 6 T-Bar [3x16 mm / 3x28 mm]
- 10 Crocodile gaffer clamp
- 6 Pelican gaffer grip
- 10 Flags + Ball and socket arm
- 6 Flags 60 x 100
- 4 Flags 40 x 60
- 1 Dimmer 32A – 2000 x 2500 W
- 2 Dimmer 16A – 1000 W
- 1 Electrical cabinet 125A – 1x125A – 9x63A – 1x16A
- 2 Veam Box – 3x63A Single-Phase
- 1 Veam cable [T+N+L3] – 2x63A Single-Phase
- 2 Box 63A – 2x32A Single-Phase
- 10 Box 32A – 6x16A Single-Phase
- 1 Splitter 125A Three-Phase – 2x63A Three-Phase
- 4 Splitter 63A Single-Phase – 2x32A Single-Phase
- 2 Splitter 32A Single-Phase – 2x16A Single-Phase
- 5 Splitter 16A Single-Phase – 2x16A Single-Phase
- 10 Adapters 16A – 15A
- 5 Adapters 15A – 16A
- 5 Triple adapters
- 1 Power strip
- 1 Splitter G
- 1 Splitter N
- 8 Cables 100mm² [T + N + L1 + L2 + L3] – 30 m
- 11 Cables 50mm² [T + N + L1 + L2 + L3] – 30 m
- 4 Cables 50mm² [T + N + L1 + L2 + L3] – 15 m
- 4 Cables 63A Single-Phase – 20 m
- 12 Cables 63A Single-Phase – 10 m
- 4 Cables 32A Single-Phase – 20 m
- 16 Cables 32A Single-Phase – 10 m
- 5 Cables 16A Single-Phase – 20 m
- 15 Cables 16A Single-Phase – 10 m
- 1 Ground pole + Hammer

Grip equipment

- 1 Flat dolly 80
- 1 Elemack dolly + seat + counter-weight
- 7 Tracks 2 m – wheelbase 62 cm
- 1 Tracks 1 m – wheelbase 62 cm
- 10 Tie rods
- 1 Set Euro mount + Base
- 1 Euro mount for Flat dolly
- 1 Cheese-plate
- 1 Bowl 100
- 1 Offset bowl
- 1 Set 2x offset Euro mount
- 1 Offset bowl 150
- 10 Sandbag [1x10 kg]
- 1 Counter-weight for camera
- 4 Black cloth 4x4 m
- 1 Black cloth 2x2 m
- 2 White cloth 4x4 m
- 1 White cloth 2x2 m
- 1 Bemberg 4x4 m
- 1 Bemberg 2x2 m
- 1 Single black scrim 4x4 m
- 1 Single black scrim 2x2 m
- 1 Single white scrim 4x4 m
- 1 Single white scrim 2x2 m
- 2 Rain cover 4x4 m
- 1 Rain cover 2x2 m
- 2 Varipole 210 – 360 cm
- 2 Varipole 150 – 270 cm
- 2 Varipole 100 – 165 cm
- 1 Butterfly frame 6x6 m
- 1 Butterfly frame 4x4 m
- 1 Butterfly frame 2x2 m
- 8 Frame holder
- 8 Poly holder
- 1 Set 20x metallic clamp
- 4 Barrel clamps
- 2 Magic Arms
- 1 Triangular scaffolding – height 100 cm
- 1 Extension ladder 3 m
- 1 Step ladder 2 m
- 2 Set apple box
- 40 Paganini
- 1 Box of wedges
- 36 Carpenter's clamp
- 8 Carpenter's clamp 100 cm
- 10 Timber wood 400 x 7,5 x 5 cm
- 2 Timber wood 400 x 25 x 5 cm
- 20 Timber wood 400 x 5 x 2,2 cm
- 2 Pulley
- 10 Ropes
- 8 Ratchet straps
- 2 Umbrellas
- 4 Director's chair
- 1 Monitor holder
- 1 Ciak
- 1 Megaphone
- 1 Fire extinguisher

80 KW**Gaffer equipment**

- 1 Fresnel 5000 W
- 2 Fresnel 2000 W
- 4 Fresnel 1000 W
- 2 Fresnel 300 W
- 2 Cone for Fresnel 300 W
- 2 Wall plate for Fresnel 300 W
- 2 Varibeam 2000 W
- 15 Varibeam 1000 W
- 10 Photoflood 500 W
- 6 Stand – Wind Up
- 12 Stand – Combo
- 2 Stand – Baby
- 5 Stand – Super Steel
- 15 Stand – Steel
- 15 Extension grip arm
- 17 Height extension for stand
- 6 Adapters 16/28 mm
- 6 Adapters 28/16 mm
- 4 Turtle base
- 2 Junior offset arm
- 2 Carpenter's clamp + Adapters 16/28 mm
- 4 C clamp
- 4 T-Bar [2x16 mm / 2x28 mm]
- 10 Crocodile gaffer clamp
- 6 Pelican gaffer grip
- 10 Flags + Ball and socket arm
- 6 Flags 60 x 100
- 4 Flags 40 x 60
- 1 Dimmer 32A – 2000 x 2500 W
- 2 Dimmer 16A – 1000 W
- 1 Electrical cabinet 250A – 1x125A – 6x63A – 3x32A
- 2 Veam Box – 3x63A Single-Phase
- 1 Veam cable [T+N+L3] – 2x63A Single-Phase
- 6 Box 63A – 2x32A Single-Phase – 2x16A Single-Phase
- 10 Box 32A – 6x16A Single-Phase
- 1 Splitter 125A Three-Phase – 2x63A Three-Phase
- 4 Splitter 63A Single-Phase – 2x32A Single-Phase
- 2 Splitter 32A Single-Phase – 2x16A Single-Phase
- 5 Splitter 16A Single-Phase – 2x16A Single-Phase
- 10 Adapters 16A – 15A
- 5 Adapters 15A – 16A
- 5 Triple adapters
- 1 Power strip
- 1 Splitter G
- 1 Splitter N
- 11 Cables 50mm² [T + N + L1 + L2 + L3] – 30 m
- 4 Cables 50mm² [T + N + L1 + L2 + L3] – 15 m
- 4 Cables 63A Single-Phase – 20 m
- 12 Cables 63A Single-Phase – 10 m
- 4 Cables 32A Single-Phase – 20 m
- 16 Cables 32A Single-Phase – 10 m
- 5 Cables 16A Single-Phase – 20 m
- 15 Cables 16A Single-Phase – 10 m
- 1 Ground pole + Hammer

Grip equipment

- 1 Flat dolly 80
- 1 Elemack dolly + seat + counter-weight
- 7 Tracks 2 m – wheelbase 62 cm
- 1 Tracks 1 m – wheelbase 62 cm
- 10 Tie rods
- 1 Set Euro mount + Base
- 1 Euro mount for Flat dolly
- 1 Cheese-plate
- 1 Bowl 100
- 1 Offset bowl
- 1 Set 2x offset Euro mount
- 1 Offset bowl 150
- 10 Sandbag [1x10 kg]
- 1 Counter-weight for camera
- 4 Black cloth 4x4 m
- 1 Black cloth 2x2 m
- 2 White cloth 4x4 m
- 1 White cloth 2x2 m
- 1 Bemberg 4x4 m
- 1 Bemberg 2x2 m
- 1 Single black scrim 4x4 m
- 1 Single black scrim 2x2 m
- 1 Single white scrim 4x4 m
- 1 Single white scrim 2x2 m
- 2 Rain cover 4x4 m
- 1 Rain cover 2x2 m
- 2 Varipole 210 – 360 cm
- 2 Varipole 150 – 270 cm
- 2 Varipole 100 – 165 cm
- 1 Butterfly frame 6x6 m
- 1 Butterfly frame 4x4 m
- 1 Butterfly frame 2x2 m
- 8 Frame holder
- 8 Poly holder
- 1 Set 20x metallic clamp
- 4 Barrel clamps
- 2 Magic Arms
- 1 Triangular scaffolding – height 100 cm
- 1 Extension ladder 3 m
- 1 Step ladder 2 m
- 2 Set apple box
- 30 Paganini
- 1 Box of wedges
- 28 Carpenter's clamp
- 8 Carpenter's clamp 100 cm
- 10 Timber wood 400 x 7,5 x 5 cm
- 2 Timber wood 400 x 25 x 5 cm
- 20 Timber wood 400 x 5 x 2,2 cm
- 2 Pulley
- 10 Ropes
- 8 Ratchet straps
- 2 Umbrellas
- 4 Director's chair
- 1 Monitor holder
- 1 Ciak
- 1 Megaphone
- 1 Fire extinguisher

50 KW**Gaffer equipment**

- 1 Fresnel 5000 W
- 2 Fresnel 2000 W
- 4 Fresnel 1000 W
- 2 Fresnel 300 W
- 2 Cone for Fresnel 300 W
- 2 Wall plate for Fresnel 300 W
- 2 Varibeam 2000 W
- 15 Varibeam 1000 W
- 10 Photoflood 500 W
- 6 Stand – Wind Up
- 12 Stand – Combo
- 2 Stand – Baby
- 5 Stand – Super Steel
- 15 Stand – Steel
- 15 Extension grip arm
- 17 Height extension for stand
- 6 Adapters 16/28 mm
- 6 Adapters 28/16 mm
- 4 Turtle base
- 2 Junior offset arm
- 2 Carpenter's clamp + Adapters 16/28 mm
- 4 C clamp
- 4 T-Bar [2x16 mm / 2x28 mm]
- 10 Crocodile gaffer clamp
- 6 Pelican gaffer grip
- 10 Flags + Ball and socket arm
- 6 Flags 60 x 100
- 4 Flags 40 x 60
- 1 Dimmer 32A – 2000 x 2500 W
- 2 Dimmer 16A – 1000 W
- 1 Electrical cabinet 250A – 1x125A – 6x63A – 3x32A
- 2 Veam Box – 3x63A Single-Phase
- 1 Veam cable [T+N+L3] – 2x63A Single-Phase
- 6 Box 63A – 2x32A Single-Phase – 2x16A Single-Phase
- 10 Box 32A – 6x16A Single-Phase
- 1 Splitter 125A Three-Phase – 2x63A Three-Phase
- 4 Splitter 63A Single-Phase – 2x32A Single-Phase
- 2 Splitter 32A Single-Phase – 2x16A Single-Phase
- 5 Splitter 16A Single-Phase – 2x16A Single-Phase
- 10 Adapters 16A – 15A
- 5 Adapters 15A – 16A
- 5 Triple adapters
- 1 Power strip
- 1 Splitter G
- 1 Splitter N
- 11 Cables 50mm² [T + N + L1 + L2 + L3] – 30 m
- 4 Cables 50mm² [T + N + L1 + L2 + L3] – 15 m
- 4 Cables 63A Single-Phase – 20 m
- 12 Cables 63A Single-Phase – 10 m
- 4 Cables 32A Single-Phase – 20 m
- 16 Cables 32A Single-Phase – 10 m
- 5 Cables 16A Single-Phase – 20 m
- 15 Cables 16A Single-Phase – 10 m
- 1 Ground pole + Hammer

Grip equipment

- 1 Flat dolly 80
- 1 Elemack dolly + seat + counter-weight
- 7 Tracks 2 m – wheelbase 62 cm
- 1 Tracks 1 m – wheelbase 62 cm
- 10 Tie rods
- 1 Set Euro mount + Base
- 1 Euro mount for Flat dolly
- 1 Cheese-plate
- 1 Bowl 100
- 1 Offset bowl
- 1 Set 2x offset Euro mount
- 1 Offset bowl 150
- 10 Sandbag [1x10 kg]
- 1 Counter-weight for camera
- 4 Black cloth 4x4 m
- 1 Black cloth 2x2 m
- 2 White cloth 4x4 m
- 1 White cloth 2x2 m
- 1 Bemberg 4x4 m
- 1 Bemberg 2x2 m
- 1 Single black scrim 4x4 m
- 1 Single black scrim 2x2 m
- 1 Single white scrim 4x4 m
- 1 Single white scrim 2x2 m
- 2 Rain cover 4x4 m
- 1 Rain cover 2x2 m
- 2 Varipole 210 – 360 cm
- 2 Varipole 150 – 270 cm
- 2 Varipole 100 – 165 cm
- 1 Butterfly frame 6x6 m
- 1 Butterfly frame 4x4 m
- 1 Butterfly frame 2x2 m
- 8 Frame holder
- 8 Poly holder
- 1 Set 20x metallic clamp
- 4 Barrel clamps
- 2 Magic Arms
- 1 Triangular scaffolding – height 100 cm
- 1 Extension ladder 3 m
- 1 Step ladder 2 m
- 2 Set apple box
- 30 Paganini
- 1 Box of wedges
- 28 Carpenter's clamp
- 8 Carpenter's clamp 100 cm
- 10 Timber wood 400 x 7,5 x 5 cm
- 2 Timber wood 400 x 25 x 5 cm
- 20 Timber wood 400 x 5 x 2,2 cm
- 2 Pulley
- 10 Ropes
- 8 Ratchet straps
- 2 Umbrellas
- 4 Director's chair
- 1 Monitor holder
- 1 Ciak
- 1 Megaphone
- 1 Fire extinguisher

30 KW**Gaffer equipment**

- 2 Fresnel 1000 W
- 4 Fresnel 650 W
- 4 Fresnel 300 W
- 2 Wall plate for Fresnel 300 W
- 2 Varibeam 2000 W
- 5 Varibeam 1000 W
- 5 Photoflood 500 W
- 4 Stand – Wind Up
- 6 Stand – Combo
- 2 Stand – Baby
- 5 Stand – Super Steel
- 15 Stand – Steel
- 15 Extension grip arm
- 7 Height extension for stand
- 5 Adapters 16/28 mm
- 5 Adapters 28/16 mm
- 4 Turtle base
- 2 Junior offset arm
- 2 Carpenter's clamp + Adapters 16/28 mm
- 2 C clamp
- 4 T-Bar [2x16 mm / 2x28 mm]
- 10 Crocodile gaffer clamp
- 6 Pelican gaffer grip
- 5 Flags + Ball and socket arm
- 4 Flags 60 x 100
- 2 Flags 40 x 60
- 1 Dimmer 16A – 1000 W
- 2 Box 63A – 2x32A Single-Phase – 2x16A Single-Phase
- 1 Box 63A Three-Phase – 3x63A Single-Phase
- 4 Box 32A – 6x16A Single-Phase
- 3 Splitter 63A Single-Phase – 2x32A Single-Phase
- 2 Splitter 32A Single-Phase – 2x16A Single-Phase
- 5 Splitter 16A Single-Phase – 2x16A Single-Phase
- 10 Adapters 16A – 15A
- 5 Adapters 15A – 16A
- 5 Triple adapters
- 2 Power strip
- 2 Cables 63A Three-Phase – 30 m
- 2 Cables 63A Three-Phase – 15 m
- 2 Cables 63A Single-Phase – 20 m
- 6 Cables 63A Single-Phase – 10 m
- 2 Cables 32A Single-Phase – 20 m
- 8 Cables 32A Single-Phase – 10 m
- 5 Cables 16A Single-Phase – 20 m
- 12 Cables 16A Single-Phase – 10 m
- 5 Cables 16A Single-Phase – 5 m
- 5 Cables 15A Single-Phase – 10 m
- 1 Ground pole + Hammer

Grip equipment

- 8 Sandbag [1x10 kg]
- 2 Black cloth 4x4 m
- 1 White cloth 4x4 m
- 1 Bemberg 4x4 m
- 1 Single black scrim 4x4 m
- 1 Single white scrim 4x4 m
- 1 Rain cover 4x4 m
- 1 Varipole 210 – 360 cm
- 1 Varipole 150 – 270 cm
- 1 Varipole 100 – 165 cm
- 1 Butterfly frame 4x4 m
- 4 Filter frame 100 x 100 cm
- 6 Frame holder
- 5 Poly holder
- 10 Black cards
- 10 White cards
- 1 Set 20x metallic clamp
- 2 Barrel clamps
- 2 Magic Arms
- 1 Extension ladder 3 m
- 1 Step ladder 2 m
- 1 Set apple box
- 10 Paganini
- 12 Carpenter's clamp
- 4 Timber wood 400 x 7,5 x 5 cm
- 6 Timber wood 400 x 5 x 2,2 cm
- 4 Ropes
- 4 Ratchet straps
- 1 Umbrella
- 4 Director's chair
- 1 Monitor holder
- 1 Ciak
- 1 Fire extinguisher
- 30 Tennis balls

20 KW**Gaffer equipment**

- 2 Fresnel 1000 W
- 4 Fresnel 650 W
- 4 Fresnel 300 W
- 2 Wall plate for Fresnel 300 W
- 2 Varibeam 2000 W
- 5 Varibeam 1000 W
- 5 Photoflood 500 W
- 4 Stand – Wind Up
- 6 Stand – Combo
- 2 Stand – Baby
- 5 Stand – Super Steel
- 15 Stand – Steel
- 12 Extension grip arm
- 5 Height extension for stand
- 5 Adapters 16/28 mm
- 5 Adapters 28/16 mm
- 4 Turtle base
- 2 Junior offset arm
- 2 Carpenter's clamp + Adapters 16/28 mm
- 2 C clamp
- 4 T-Bar [2x16 mm / 2x28 mm]
- 6 Crocodile gaffer clamp
- 4 Pelican gaffer grip
- 5 Flags + Ball and socket arm
- 4 Flags 60 x 100
- 4 Flags 40 x 60
- 1 Dimmer 16A – 1000 W
- 1 Electrical cabinet 250A – 2x63A – 1x16 Single-Phase
- 2 Box 63A – 2x32A Single-Phase – 2x16A Single-Phase
- 4 Box 32A – 6x16A Single-Phase
- 2 Splitter 63A Single-Phase – 2x32A Single-Phase
- 2 Splitter 32A Single-Phase – 2x16A Single-Phase
- 10 Splitter 16A Single-Phase – 2x16A Single-Phase
- 10 Adapters 16A – 15A
- 10 Adapters 15A – 16A
- 5 Triple adapters
- 2 Power strip
- 1 Cable 50mm² [T + N + L1 + L2 + L3] – 15 m
- 2 Cables 63A Single-Phase – 20 m
- 6 Cables 63A Single-Phase – 10 m
- 2 Cables 32A Single-Phase – 20 m
- 6 Cables 32A Single-Phase – 10 m
- 5 Cables 16A Single-Phase – 20 m
- 12 Cables 16A Single-Phase – 10 m
- 5 Cables 16A Single-Phase – 5 m
- 5 Cables 15A Single-Phase – 10 m
- 1 Ground pole + Hammer

Grip equipment

- 10 Sandbag [1x10 kg]
- 2 Black cloth 4x4 m
- 1 White cloth 4x4 m
- 1 Bemberg 4x4 m
- 1 Single black scrim 4x4 m
- 1 Single white scrim 4x4 m
- 1 Rain cover 4x4 m
- 1 Varipole 210 – 360 cm
- 1 Varipole 150 – 270 cm
- 1 Varipole 100 – 165 cm
- 1 Butterfly frame 4x4 m
- 4 Filter frame 100 x 100 cm
- 4 Frame holder
- 5 Poly holder
- 10 Black cards
- 10 White cards
- 10 Super clamp
- 1 Set 20x metallic clamp
- 2 Barrel clamps
- 2 Magic Arms
- 1 Extension ladder 3 m
- 1 Step ladder 2 m
- 1 Set apple box
- 10 Paganini
- 12 Carpenter's clamp
- 4 Timber wood 400 x 7,5 x 5 cm
- 6 Timber wood 400 x 5 x 2,2 cm
- 4 Ropes
- 4 Ratchet straps
- 1 Umbrella
- 4 Director's chair
- 1 Monitor holder
- 1 Ciak
- 1 Fire extinguisher
- 30 Tennis balls

SPECIAL VEHICLES

18



SPECIAL VEHICLES

RUSSIAN ARM

U-Crane is gyro-stabilized and remote arm, it's equipped with the stabilized head, Flight Head 5. This system is mounted on high performance vehicle, all this allowing amazing high-speed shooting.

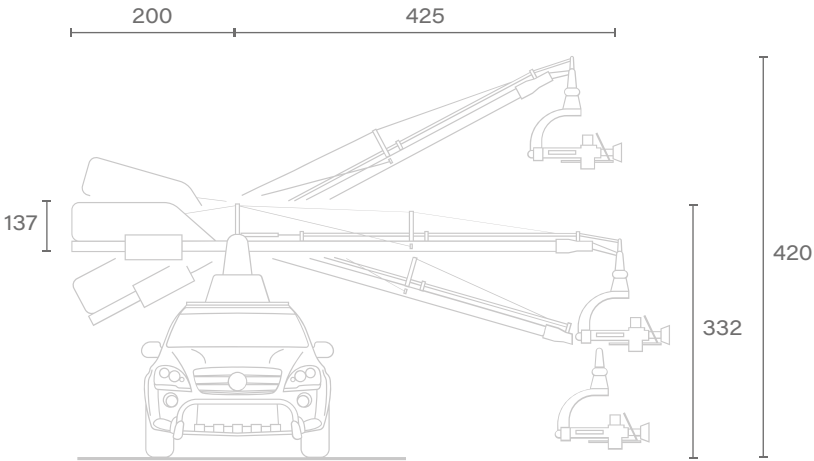
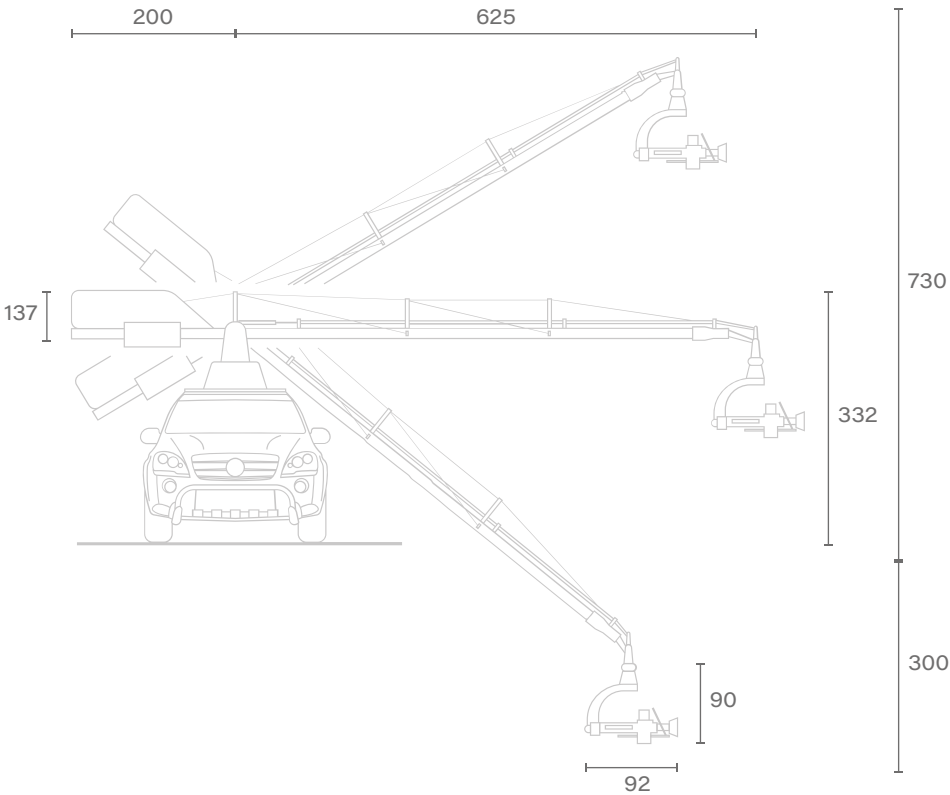
The passenger compartment is provided with five monitor HD, the playback camera is available via Sound Device and it is also possible to communicate with seven radio stations simultaneously. Movie People has set up the system so that it can shoot 24 hours to day without ever stopping to recharge the batteries of the arm.

DATASHEET

PAN/TILT	Gyro-stabilized
Crane length	Max 600 cm – Min 400 cm
Lens height	6M - 600 cm ca. / 4M - 320 cm ca.
PAN capacity	+ 360°
PAN speed	20° / 1s
TILT capacity	+/- 45°
TILT speed	20° / 1s
Stabilized head	Flight Head V / Flight Head 6S
Vehicle	Mercedes ML 63AMG
Seats	5 + Driver
Video	5 Monitor HD + 1 Recorder
Audio	6 Headphones Intercom Full-Duplex
Optional	F.I.Z. Remote System Rain Deflector ZERO RD
RA-Truck Dimension [HxWxL]	399 x 255 x 1260 cm



RUSSIAN ARM



Measures are give in centimetres [cm]



SPECIAL VEHICLES I

MOTOCRANE

RADICAL is a state-of-the-art remotely operated boom, designed and built to convert any car, SUV, truck, UTV or boat into a stabilised camera platform.

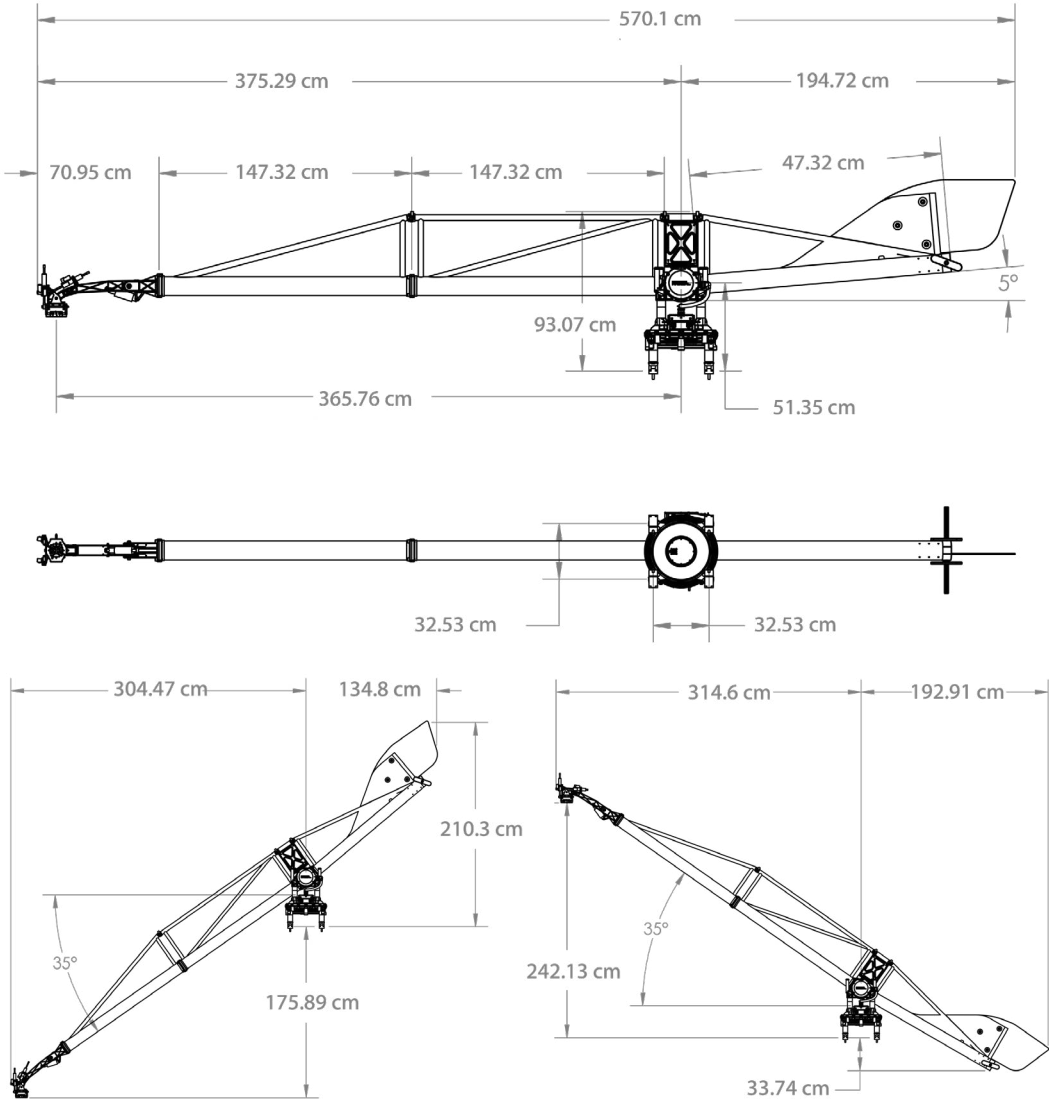
RADICAL can be used at very high speeds, allowing full control even at over 140 km/h and in all weather conditions.

DATI TECNICI

Load capacity	16 - 20kg
Arm length Max	3.66m
Optical centre height	6M - 600 cm ca. / 4M - 320 cm ca.
PAN capacity	Unlimited rotation
PAN speed	360° / 6s
TILT capacity	+/- 35°
TILT speed	70° / 2s



MOTOCRANE



Unit of measurement - millimetres [mm]



SPECIAL VEHICLES

U-CRANE MINI **STELVIO**

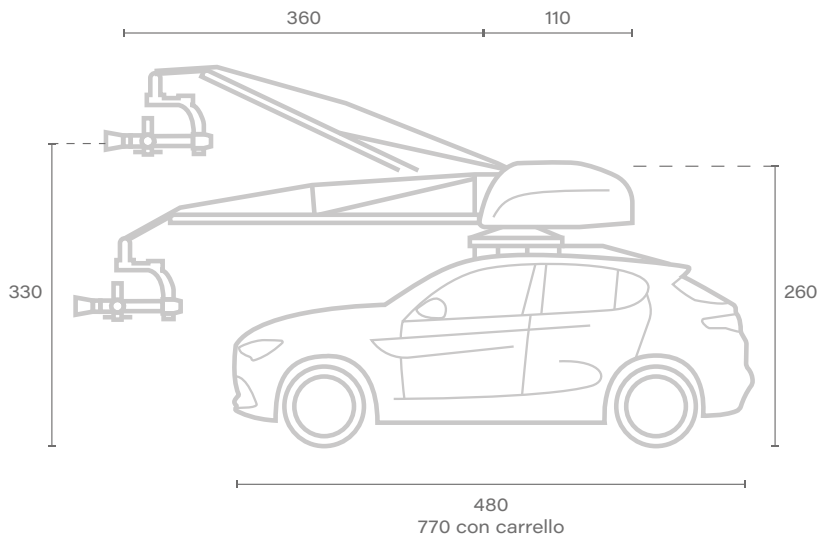
U-Crane Mini is a gyro-stabilized and remote arm. It is as versatile as the U-Crane, it is proposing an arm of 3,50 m, with a range of 86°.

This system is equipped with Flight Head Mini, it is more easy compared to Flight Head V but your shooting will be always precise and stabilized.

Unlike the classic U-Crane this system does not need to be transported with a truck, but it will be presented on the set as you see it.

DATASHEET

PAN/TILT	Gyro-stabilizzed
Crane length	343 cm
Lens height	330 cm ca.
PAN capacity	+ 360°
PAN speed	60°/1s
TILT capacity	+/- 45°
TILT speed	45° /1.5s
Stabilized head	Flight Head Mini IV
Vehicle	Alfa Romeo Stelvio Quadrifoglio
Seats	4 + Driver
Video	5 Monitor HD + 1 Recorder
Audio	6 Headphones Intercom Full-Duplex
Optional	F.I.Z. Remote System Rain Deflector ZERO RD
RA-Truck Dimension [HxWxL]	158 x 150 x 271 cm



Measures are give in centimetres [cm]



SPECIAL VEHICLES

U-CRANE MINI ^{MACAN}

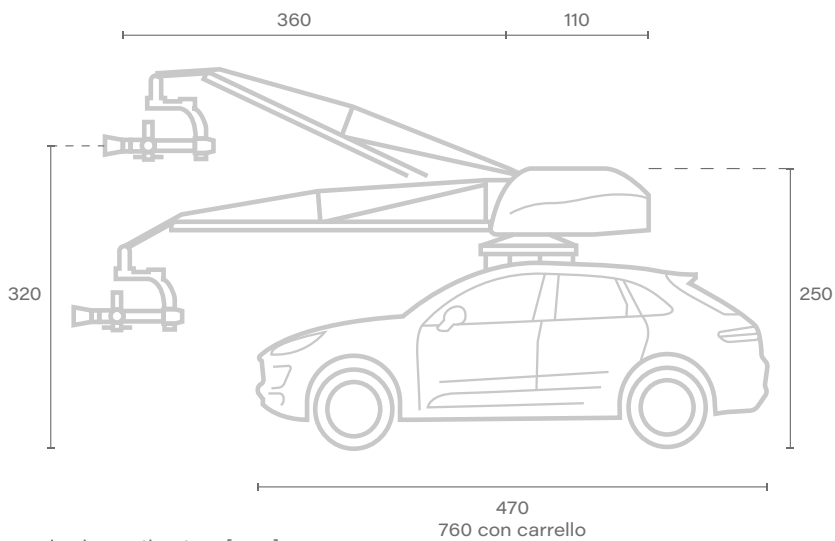
U-Crane Mini is a gyro-stabilized and remote arm. It is as versatile as the U-Crane, it is proposing an arm of 3,50 m, with a range of 86°.

This system is equipped with Flight Head Mini, it is more easy compared to Flight Head V but your shooting will be always precise and stabilized.

Unlike the classic U-Crane this system does not need to be transported with a truck, but it will be presented on the set as you see it.

DATASHEET

PAN/TILT	Gyro-stabilized
Crane length	343 cm
Lens height	320 cm ca.
PAN capacity	+ 360°
PAN speed	60°/1s
TILT capacity	+/- 45°
TILT speed	45°/1.5 s
Stabilized head	Flight Head Mini IV
Vehicle	Porsche Macan S
Seats	4 + Driver
Video	5 Monitor HD + 1 Recorder
Audio	6 Headphones Intercom Full-Duplex
Optional	F.I.Z. Remote System Rain Deflector ZERO RD
RA-Truck Dimension [HxWxL]	147 x 150 x 270 cm



Measures are give in centimetres [cm]



SPECIAL VEHICLES – POLARIS

RZR

Polaris RZR is a special high-performance vehicle that allows you to turn on the road in "off-road" mode and in the most extreme environmental situations thanks to the possibility of mounting a track system.

RZR is equipped w a system of monitors and intercoms dedicated to the director, the director of photography and the focus puller, it is possible to equip it w various cutting-edge shooting systems: U-Crane Mini, motorized sliders, shock absorber and stabilized heads.

Moreover, thanks to its rear platform it is possible to mount small modular cranes that can be used manually directly by the driver.

DATASHEET

Vehicles type	Off-road
Engine	Heat engine 4 stroke – 1000 cc – 180 CV
Drive	4WD
Recommended Max speed	80 km/h [w RA Mini e Slider] 30 km/h [w crane + key grip]
Seats	3 + Driver
Dimension [HxWxL]	187 x 163x 371 cm
Optional	Mini U-Crane Bamboo Crane Molularm Crane Vertical Motorized Slider Shock Absorber Tracked system F.I.Z. Remote System Rain Deflector ZERO RD





SPECIAL VEHICLES – POLARIS

RANGER EV

DATASHEET

Max speed	40 km/h
Vehicles type	Off-road
Engine	Electric 48V – 30 CV
Drive	4WD
Seats	3 + Driver
Dimension [HxWxL]	185 x 144 x 274 cm
Optional	Molularm Crane Vertical Motorized Slider Shock Absorber F.I.Z. Remote System Rain Deflector ZERO RD

QUAD



POLARIS 500 SPOTMAN 6X6

Max speed	40 km/h
Vehicles type	Off-Road
Engine	Heat engine 4 stroke – 500 cc
Drive	6WD Front can be disengaged
Seats for camera operator	2
Dimension [HxWxL]	128 x 133 x 288 cm



POLARIS 425 4X4

Max speed	40 km/h
Vehicles type	Off-Road
Engine	Heat engine 4 stroke – 425 cc
Drive	4WD Front can be disengaged
Seats for camera operator	2
Dimension [HxWxL]	123 x 110 x 230 cm



SPECIAL VEHICLES

E-BIKE

Discover the new Zero E-Bike, designed for film and television sets. Quiet, sustainable and high-performance, it is the ideal solution for dynamic chase scenes, urban shoots and sensitive locations.

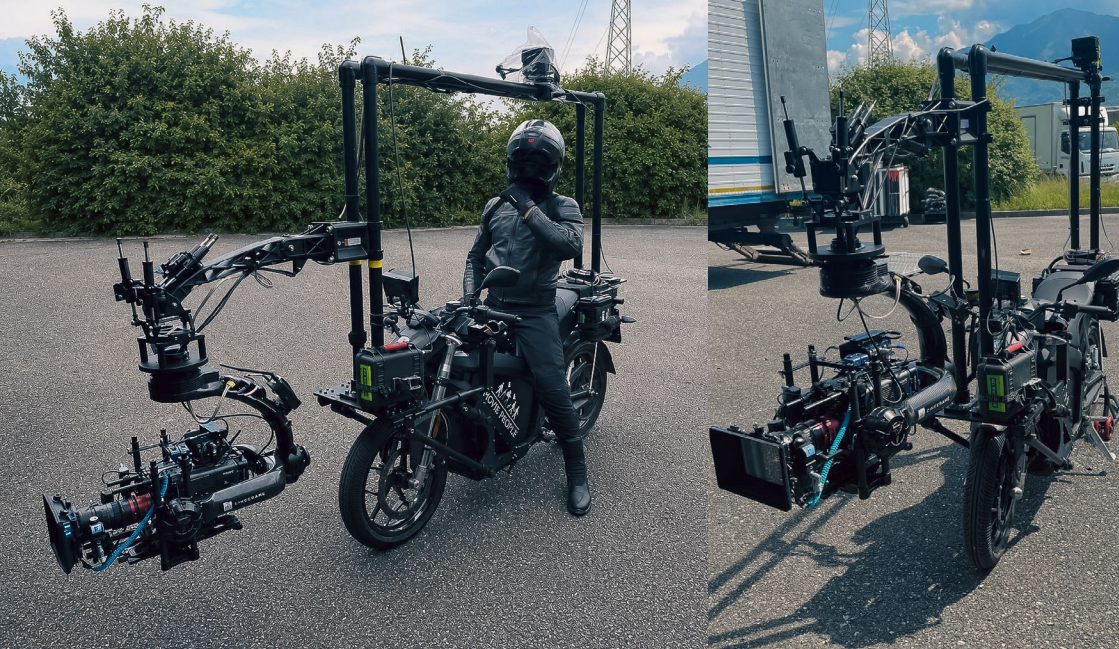
Key features:

- 11 kW power – rapid acceleration and consistent performance
- Zero emissions – perfect for indoor environments and green sets
- Up to 248 km range in urban areas
- Lightweight and optimised design for agile filming
- Compatible with stabilisation systems like as G1 Shotover or DJI Ronin
- Smooth control and maximum operator comfort

Perfect for live filming, night-time tracking shots and sets where noise must be kept to a minimum.

It combines instant acceleration with stability, ensuring smooth performance even in the most complex scenes.

Zero emissions and a range of up to 248 km, with a reduced environmental impact.



SPECIAL VEHICLES

E-BIKE

DATASHEET

Standard Length	2,075 M
Standard Width	0,782 M
Battery Power	11Kw
Weight	223Kg stock
Autonomy	248 km city 150 km combined

WORKS WITH:



G1



RONIN



SPECIAL VEHICLES

KARONTE

Where others don't go!

Karonte is the new special off-road vehicle set up by Movie People.

With Karonte it is possible to reach places inaccessible to other vehicles and to be able to turn with large cranes in complete safety. Karonte allows you to move in total freedom both on the road and off-road, its ability to optimize weights and self-balancing make it a versatile and necessary product in the most extreme locations.

With Karonte it is possible to tackle unevenness without ever losing contact with the ground and once stopped it can stabilize thanks to the hydraulic pistons allowing technicians to work safely.

- High load capacity
- Perfect for using overhanging equipment
- Can operate in otherwise inaccessible locations
- Self-leveling and lockable suspension
- Excellent use both on and off-road
- Safe when working on slopes and gradients
- Possibility of stabilization by means of hydraulic pistons

DATASHEET

Payload	Supertechno 30 Supertechno 50
Max speed	30 km/h
Vehicles type	Off-Road
Engine	4 Tempi – 2970 cc – 110 CV
Drive	4WD
Dimension [HxWxL]	340 x 214 x 500 cm



OVERLAND 4X4

Overland 4x4 is to vehicle for special use on which is possible equipped to Power UNIT, 50 or 100 kW, and to tank for rainy effect.

Overland 4x4 is equipped w to telescopic crane that arrived to Max high of 20 m.

Is possible equipped the crane w automated stirrup on which you can mount until three ArriMax 18



DATASHEET

Payload

Power unit 50 kW
Power unit 100 kW
Tank Rain effect

Max length crane

20 m

Truck

Iveco 140 E28

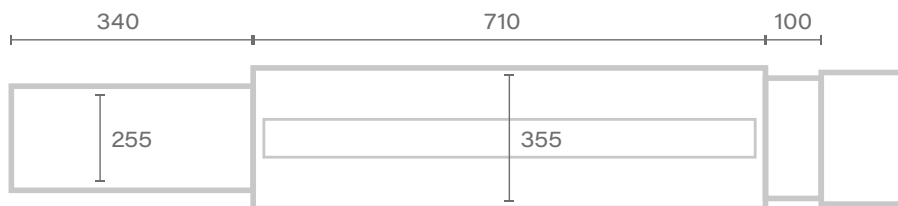
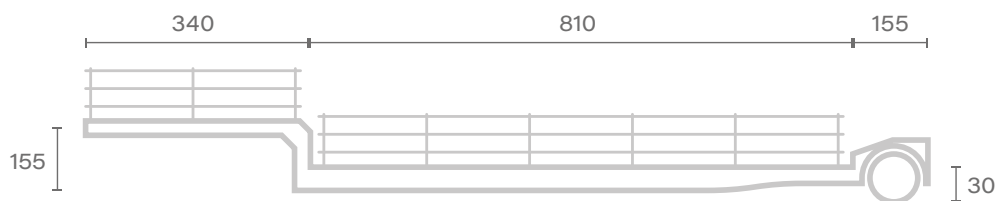
Truck dimension[HxWxL]

376 m x 255 m x 679 cm

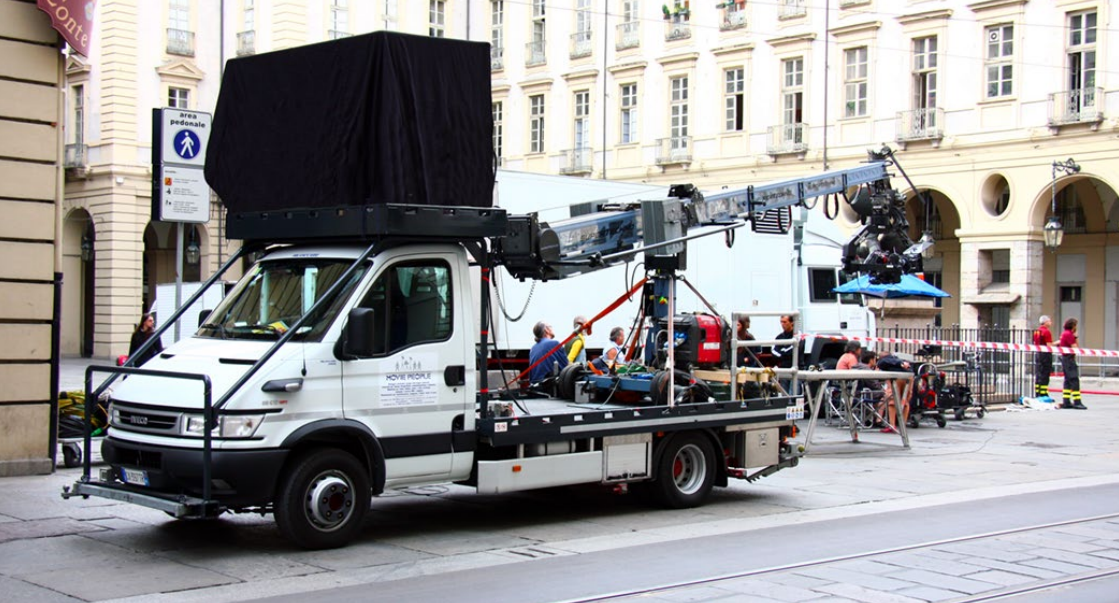


SPECIAL VEHICLES

LOW LOADER



Measures are give in centimetres [cm]



SPECIAL VEHICLES

CAMERA CAR

Movie People's Camera Car is equipped w front or back platform. His load bank allows you to load crane to 4,5-6-9 m. Moreover it is equipped w to video system HI8 and two monitor for driver.

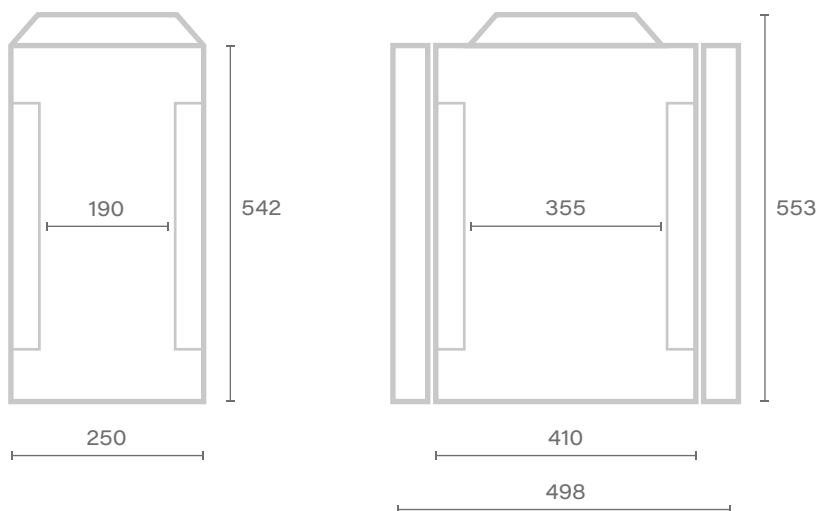




SPECIAL VEHICLES

MINI LOW LOADER

Mini Low Loader is adjustable laterally from 2.51 cm to 4.98 cm, the minimum height from the ground is 24 cm. The platform is equipped w connection for both lights and the camera.



Measures are give in centimetres [cm]



SPECIAL VEHICLES

TRACKING DOLLY

Mini Low Loader is adjustable laterally from 2.51 cm to 4.98 cm, the minimum height from the ground is 24 cm. The platform is equipped w connection for both lights and the camera.





ACCESSORIES SPECIAL VEHICLES – MOVIE PEOPLE

VERTICAL MOTORIZED SLIDER

DATASHEET

Suitable for	Polaris RZR Polaris Ranger EV Four-wheeled vehicles
Equipment available	Remote head Stabilized head Shock absorber
Payload	80 kg
Lift range	200 cm
Max speed	0.5 m/s
Control	Cable / Wireless [Max 100 m] Recall position system [Optional]
Dimension [HxWxL]	200 x 30 x 40 cm

SHOCK ABSORBER



GFM GF-MAXI SHOCK ABSORBER

Payload	Over 100 kg
Lift range	30 cm
Weight	41 kg
Dimension [HxWxL]	103 x 26 x 40 cm



GFM GF-MINI SHOCK ABSORBER

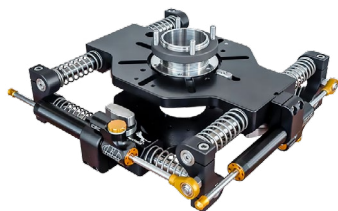
Payload	10 – 65 kg
Lift range	16 cm
Weight	9,8 kg
Dimension [HxWxL]	34 x 19 x 38 cm



IDEA VISION HYBRIS SHOCK ABSORBER

Payload	1 – 40 kg
Weight	14 kg
Dimension [HxWxL]	25 x 21 x 60 cm

ANTI VIBRATION / SUCTION CUPS



PANTHER VIBRATION ISOLATION

Anti-vibration on X-Y axes



IDEA VISION VACUMOUNT

Payload	Over 100 kg
Weight	3 kg
Dimension [HxWxL]	58 x 106 x 184 mm



PANTHER MULTI MOUNT

Payload	Over 80 kg
Weight	4,5 kg
Dimension [HxWxL]	Variable

Universal Car Rig For Camera Car

Kit tubes for Camera Car Ø 50 / 32 cm

Kit suction cups

Side bracket "Sediola"

Front bracket "Violino"

Suction cups Ø 30 cm + Camera mount

VAN / CARS



FIAT 180/26-180 Q

Load bank	1500 kg
Dim. out [HxWxL]	377 x 250 x 1045 cm
Dim. in [HxWxL]	240 x 243 x 800 cm



VAN ISUZU NQR 70-15.75-70 Q

Load bank	1500 kg
Dim. out [HxWxL]	330 x 230 x 718 cm
Dim. in [HxWxL]	230 x 225 x 525 cm



VAN ISUZU NQR 70-15.75-70 Q

Load bank	1500 kg
Dim. out [HxWxL]	330 x 230 x 640 cm
Dim. in [HxWxL]	230 x 225 x 525 cm



VAN IVECO 65C/70-70 Q

Load bank	1500 kg
Dim. out [HxWxL]	300 x 330 x 696 cm
Dim. in [HxWxL]	218 x 220 x 444 cm



VAN FIAT DAILY 35.10 GRAN VOLUME

Dim. out [HxWxL]	320 x 230 x 696 cm
Dim. in [HxWxL]	225 x 215 x 355 cm



VAN FIAT DAILY 35.10 GRAN VOLUME

Dim. out [HxWxL]	320 x 210 x 585 cm
Dim. in [HxWxL]	240 x 243 x 355 cm

VAN / CARS



VAN MERCEDES-BENZ SPRINTER

Dim. out [HxWxL]	252 x 199 x 696 cm
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Dim. in [HxWxL]	190 x 177 x 430 cm
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VAN MERCEDES-BENZ SPRINTER

Dim. out [HxWxL]	252 x 199 x 591 cm
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Dim. in [HxWxL]	190 x 177 x 318 cm
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VAN IVECO DAILY

Dim. out [HxWxL]	271 x 200 x 596 cm
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Dim. in [HxWxL]	216 x 175 x 360 cm
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VAN IVECO DAILY UNIJET

Dim. out [HxWxL]	285 x 200 x 592 cm
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Dim. in [HxWxL]	210 x 170 x 350 cm
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VAN FIAT DUCATO

Dim. out [HxWxL]	220 x 200 x 470 cm
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Dim. in [HxWxL]	180 x 165 x 195 cm
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VAN FIOINO

Dim. out [HxWxL]	190 x 172 x 386 m
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Dim. in [HxWxL]	120 x 140 x 145 cm
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VAN / CARS**PICK-TOYOTA HI-LUX**

Dimension [HxWxL]	186 x 183 x 526 cm
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**FORD RANGER**

Dimension [HxWxL]	182 x 186 x 536 cm
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**MERCEDES VITO [NINE SEATS]**

Dimension [HxWxL]	184 x 188 x 465 cm
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**FIAT DOBLÓ**

Dimension [HxWxL]	183 x 190 x 440 cm
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Payload	630 kg
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**TOYOTA PROACE**

Dimension [HxWxL]	179 x 184 x 440 cm
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Payload	609 kg
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LIGHTING GEAR

48



LED PANELS – CREAMSOURCE

VORTEX8

DATASHEET

Optical system	Soft diffusion panel
Power supply	650 W
Dimming	0 – 100%
White colour	2200 – 15000 K
Coloured light	RGB+W / Hue-Saturation / XY +-Green / Gels / Effect
Colour rendition	CRI average > 95 / TLCI average > 95
High Speed Capability	Over 5000 fps Flicker Free
Weight	16 kg
Dimension [HxWxL]	551 x 164 x 831 mm
IP class	IP65



LED PANELS – ARRI

SKYPANEL S360-C

DATASHEET

Optical system	Soft diffusion panel
Power supply	1500 W Nominal – 1600 W Max
Dimming	0 – 100%
White colour	2800 – 10000 K
Coloured light	RGB+W / Hue-Saturation / XY +-Green / Gels / Effect
Colour rendition	CRI average > 95 / TLCI average > 90
Beam angle	105°
Weight	41 kg
Dimension [HxWxL]	1237 x 203 x 1331 mm
Light aperture	1280 x 870 mm
IP class	III / IP20
Certifications	CE, CB, ENEC, cNRTLus

ACCESSORIES

SKYPANEL S360-C

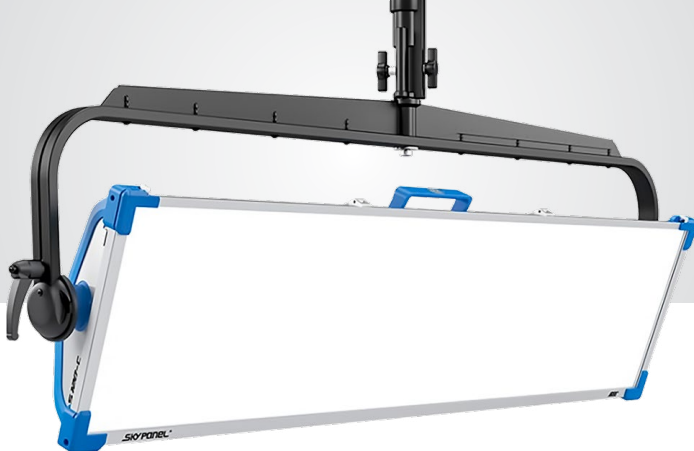
Chimera Snap BOX Skypanel S-360

Complete with:

- 4 side curtains
- 1 diffuser

Snap Grid 40° for Arri Sky Panel S360

Intensifier for Arri SKYPANEL S-360



LED PANELS – ARRI

SKYPANEL S120-C

DATASHEET

Optical system	Soft diffusion panel
Power supply	400 W Nominal – 430 W Max
Dimming	0 – 100%
White colour	2800 – 10000 K
Coloured light	RGB+W / Hue-Saturation / XY +-Green / Gels / Effect
Colour rendition	CRI average > 95 / TLCI average > 90
Beam angle	110°
Weight	16 kg
Dimension [HxWxL]	588 x 133 x 1332 mm
Light aperture	1290 x 300 mm
IP class	IP 20
Certifications	CE, CB, ENEC, cNRTLus, FCC, PSE

ACCESSORIES

SKYPANEL S120-C

Chimera Snap Bag Skypanel S-120

Snap Grid 40° for Chimera Arri Sky Panel S120

Snap Grid 40° for Arri Sky Panel S120

Intensifier for Arri SKYPANEL S-120



LED PANELS – ARRI

SKYPANEL S60-C

DATASHEET

Optical system	Soft diffusion panel
Power supply	420 W Nominal – 450 W Max
Dimming	0 – 100%
White colour	2800 – 10000 K
Coloured light	RGB+W / Hue-Saturation / XY +-Green / Gels / Effect
Colour rendition	CRI average > 95 / TLCI average > 90
Beam angle	105°
Weight	11,7 kg
Dimension [HxWxL]	566 x 133 x 825 mm
Light aperture	645 x 300 mm
IP class	III / IP20
Certifications	CE, CB, ENEC, cNRTLus, FCC, PSE

ACCESSORIES

SKYPANEL S60-C

Chimera Snap Bag Skypanel S-60

Snap Grid 40° for Chimera Arri Sky Panel S60

Snap Grid 40° for Arri Sky Panel S60

Rabbit-Ears Rectangular 2x1 frame complete with Snapbag Octa 5'

Compatible with:

Arri Sky Panel S60

Chimera Lantern for Arri Sky Panel S-60

Complete with Skirt



LED PANELS – ARRI

SKYPANEL S30-C

DATASHEET

Optical system	Soft diffusion panel
Power supply	200 W Nominal – 220 W Max
Dimming	0 – 100%
White colour	2800 – 10000 K
Coloured light	RGB+W / Hue-Saturation / XY +-Green / Gels / Effect
Colour rendition	CRI average > 95 / TLCI average > 90
Beam angle	110°
Weight	8 kg
Dimension [HxWxL]	499 x 133 x 397 mm
Light aperture	355 x 300 mm
IP class	IP 20
Certifications	CE, CB, ENEC, cNRTLus, FCC, PSE

ACCESSORIES

SKYPANEL S30-C

Chimera Snap Bag Skypanel S-30

Snap Grid 40° for Arri Sky Panel S30 Chimera

Snap Grid 40° for Arri Sky Panel S30

Rabbit-Ears mini 1x1 frame complete with Snapbag Octa 3'

Chimera Lanter for Arri Sky Panel S-30
Complete with Skirt



LED PANELS – ARRI

SKYPANEL X

DATI TECNICI

Optical system	LED diffuser panel
Power supply	800W
Dimming	0 – 100%
White colour	1500 – 20000 K
Coloured light	CCT, HSI, RGBW, RGBACL, Effects, XY, Gel, Source Matching
Colour rendition	CRI medio > 90 / TLCI medio > 93
Beam angle	11° (hard), 106° (soft), 120° (open-face)
Weight	15 kg
Dimension [HxWxL]	738 x 339 x 154 mm
Light aperture	355 x 300 mm
IP class	IP 66
Certifications	CE, UKCA, CB, ENEC, cNRTLus, FCC, ICES, PSE, KC, SRRC and more



LED BANKS – KINO FLO

FREESTYLE 4

DATASHEET

Optical system	LED banks
Power supply	150 W
Dimming	1-100 %
White colour	2500 – 9900 K
Coloured light	RGB+W / Hue-Saturation / XY +-Green / Gels / Effect
Colour rendition	CRI average > 96 / TLCI average > 98
Weight	6 kg
Dimension [HxWxL]	1030 x 330 x 90* mm [165 mm w barn doors]



LED PANELS – KINO FLO

SELECT 30

DATASHEET

Optical system	Soft diffusion panel
Power supply	150 W
Dimming	0 – 100%
White colour	2700 – 6500 K 2500 – 9900 K
Coloured light	RGB+W / Hue-Saturation / XY +-Green / Gels
Colour rendition	CRI average > 96 / TLCI average > 98
Weight	5 kg
Dimension [HxWxL]	1030 x 270 x 90* mm [165 mm w barn doors]



LED PANELS – KINO FLO

CELEB 400 Q

DATASHEET

Optical system	Soft diffusion panel
Power supply	210 W
Dimming	0 – 100%
White colour	2700 – 6500 K 2500 – 9900 K
Colour rendition	CRI average > 96 / TLCI average > 98
Weight	11 kg
Dimension [HxWxL]	130 x 660 x 760 mm



LED PANELS – KINO FLO

CELEB 400

DATASHEET

Optical system	Soft diffusion panel
Power supply	198 W
Dimming	0 – 100%
White colour	2700 – 6500 K 2500 – 9900 K
Colour rendition	CRI average > 95 / TLCI average > 98
Weight	12 kg
Dimension [HxWxL]	360 x 130 x 1145 mm



LED PANELS – KINO FLO

CELEB 200

DATASHEET

Optical system	Soft diffusion panel
Power supply	198 W
Dimming	0 – 100%
White colour	2700 – 6500 K 2500 – 9900 K
Colour rendition	CRI average > 95 / TLCI average > 98
Weight	6,8 kg
Dimension [HxWxL]	357 x 127 x 610 mm

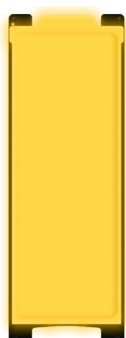


PANNELLI LED – PROLIGHTS

ECLPANEL TWCXL

DATI TECNICI

Light Type	LED Diffusion Panel
Power Consumption	1600 W
Dimming	0 – 100%
Color	Virtual color wheel with macros
Output	Average CRI > 94 / Average TLCI > 93
Weight	48,7 kg
Dimensions [HxWxL]	862 x 2638 x 144 mm

MINI MIX / SL1 MIX**DMG LUMIÈRE MINI MIX**

Optical system	Soft diffusion panel
Power supply	100 W
Dimming	0 – 100%
White colour	1700 – 10000 K
Coloured light	Full RGB+W colour gamut Hue and saturation Control
Colour rendition	CRI > 95 / TLCI > 90
Weight	2,6 kg
Dimension [HxWxL]	585 x 205 x 37mm

**DMG LUMIÈRE SL1 MIX**

Optical system	Soft diffusion panel
Power supply	200 W
Dimming	0 – 100%
White colour	1700 – 10000 K
Coloured light	Full RGB+W colour gamut Hue and saturation Control
Colour rendition	CRI > 95 / TLCI > 90
Weight	4,18 kg
Dimension [HxWxL]	1118 x 205 x 37mm

MINI SWITCH / SL1 SWITCH**DMG LUMIÈRE MINI SWITCH**

Optical system	Soft diffusion panel
Power supply	85 W
Dimming	0 – 100%
White colour	3000 – 5600 K
Colour rendition	CRI > 3200: 91%-5600: 94%
Weight	1,7 kg
Dimension [HxWxL]	585 x 200 x 20 mm

**DMG LUMIÈRE SL1 SWITCH**

Optical system	Soft diffusion panel
Power supply	170 W
Dimming	0 – 100%
White colour	3000 – 5600 K
Colour rendition	CRI > 3200: 91%-5600: 94%
Weight	3,4 kg
Dimension [HxWxL]	1130 x 200 x 20 mm

HS2 / MAVERICK



CINEO HS2

Optical system	Soft diffusion panel
Power supply	500 W
Dimming	0 – 100%
White colour	2700 – 6500 K
Coloured light	Full RGB+W colour gamut Hue and saturation Control
Colour rendition	CRI > 96 / TLCI > 98
Weight	4,9 kg
Dimension [HxWxL]	290 x 96,5 x 532 mm



CINEO MAVERICK

Optical system	Soft diffusion panel
Power supply	120 W
Dimming	0 – 100%
White colour	2700 – 6500 K
Coloured light	Full RGB+W colour gamut Hue and saturation Control
Colour rendition	CRI > 96 / TLCI > 98
Weight	4,9 kg
Dimension [HxWxL]	168 x 78 x 240 mm

ASTRA



LITEPANELS ASTRA 1X1

Optical system	Soft diffusion panel
Power supply	110 W
Dimming	0 – 100%
White colour	3200 – 5600 K
Colour rendition	CRI > 96 / TLCI > 98
Weight	3,2 kg
Dimension [HxWxL]	413 x 45 x 134 mm
ACCESSORIES	Snapbag Snapgrid 40°



LITEPANELS 1X1

Optical system	Soft diffusion panel
Power supply	40 W
Dimming	0 – 100%
White colour	3200 – 5600 K
Weight	1,36 kg
Dimension [HxWxL]	305 x 43 x 305 mm

VELVET



VELVET 1

Optical system	Soft diffusion panel
Power supply	75 W
Dimming	0 – 100%
White colour	2700 – 6500 K
Coloured light	Full RGB+W colour gamut Hue and saturation Control
Colour rendition	CRI > 95 / TLCI > 95
Weight	3.5 kg
Dimension [HxWxL]	308 x 68 x 370 mm



VELVET 2

Optical system	Soft diffusion panel
Power supply	150 W
Dimming	0 – 100%
White colour	2700 – 6500 K
Coloured light	Full RGB+W colour gamut Hue and saturation Control
Colour rendition	CRI > 95 / TLCI > 95
Weight	6 kg
Dimension [HxWxL]	308 x 68 x 670 mm

SILK 110 / SILK 120**ROSCO SILK 110**

Optical system	Soft diffusion panel
Power supply	100 W
Dimming	0 – 100%
White colour	2800 – 6500 K
Colour rendition	CRI > 98-TLCI > 96
Weight	4,2 kg
Dimension [HxWxL]	394 x 405 x 99,6 mm

**ROSCO SILK 120**

Optical system	Soft diffusion panel
Power supply	120 W
Dimming	0 – 100%
White colour	3000 – 6000 K
Colour rendition	CRI > 97 / TLCI > 97
Weight	5,9 kg
Dimension [HxWxL]	339 x 521 x 98 mm

**ROSCO VECTOR CCT**

Optical system	Soft diffusion panel
Power supply	65 W
Dimming	0 – 100%
White colour	3000 – 6000 K
Weight	2 kg
Dimension [HxWxL]	318 x 469 x 72 mm

LUPOLED



LUPOLED 560 DMX

Optical system	Soft diffusion panel
Power supply	38 W
Dimming	0 – 100%
White colour	3200 – 5600 K
Colour rendition	CRI > 95 / TLCI > 95
Weight	1,3 kg
Dimension [HxWxL]	260 x 48 x 350 mm



LUPOLED 1120 DMX DUAL COLOUR

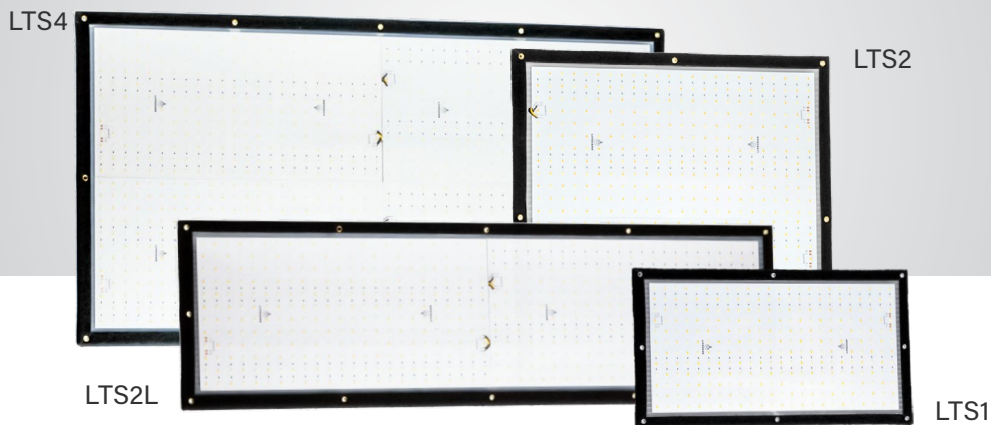
Optical system	Soft diffusion panel
Power supply	38 W
Dimming	0 – 100%
White colour	3200 – 5600 K
Colour rendition	CRI > 95 / TLCI > 96
Weight	1,4 kg
Dimension [HxWxL]	260 x 48 x 350 mm

PROLED 1024



FOTODIOX PROLED 1024 ASL 1X1

Optical system	Soft diffusion panel
Power supply	60 W
Dimming	10-100%
White colour	3000 – 6000 K
Weight	6 kg
Dimension [HxWxL]	515 x 469 x 431 mm



LED PANELS – LITEGEAR

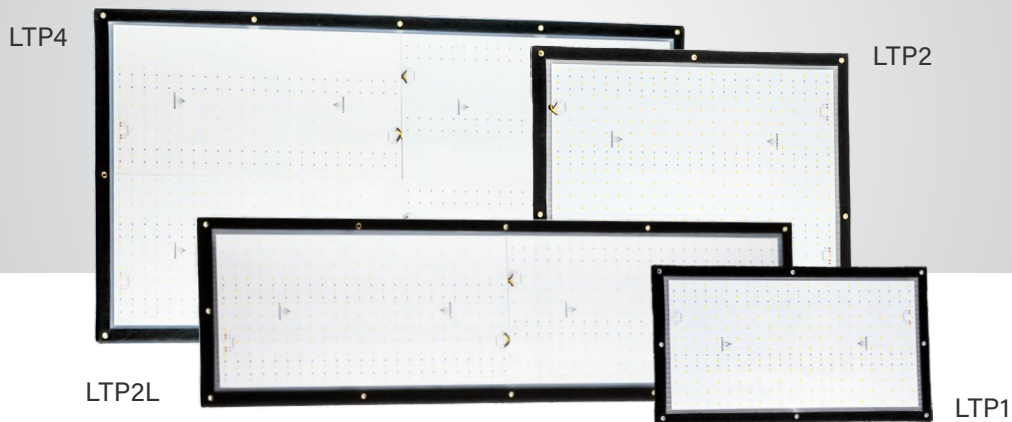
LITEMAT SPECTRUM

DATASHEET

Optical system	Soft diffusion panel
Power supply	LTS1: 50 W LTS2: 100 W LTS2L: 100 W LTS4: 200 W
Dimming	0 – 100%
White colour	2000 – 11000 K
Coloured light	Full RGB+W colour gamut Hue and saturation Control
Colour rendition	CRI > 95 / TLCI > 95
Weight	LTS1: 1,2 kg LTS2: 1,9 kg LTS2L: 2,1 kg LTS4: 3,4 kg
Dimension [HxWxD]	LTS1: 292 x 533 x 23 mm LTS2: 533 x 533 x 23 mm LTS2L: 292 x 1016 x 23 mm LTS4: 533 x 1016 x 23 mm

WARNING!

Each model is rented separately.



LED PANELS – LITEGEAR

LITEMAT PLUS

DATASHEET

Optical system	Soft diffusion panel
Power supply	LTP1: 50 W LTP2: 100 W LTP2L: 100 W LTP4: 200 W
Dimming	0 – 100%
White colour	2600 – 6200 K
Colour rendition	CRI > 95 / TLCI > 95
Weight	LTP1: 1,13 kg LTP2: 1,72 kg LTP2L: 1,72 LTP4: 2,81 kg
Dimension [HxWxD]	LTP1: 292 x 533 x 23 mm LTP2: 533 x 533 x 23 mm LTP2L: 292 x 1016 x 23 mm LTP4: 533 x 1016 x 23 mm

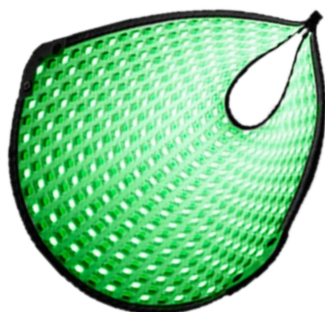
WARNING!
Each model is rented separately.

FL600 / FL1200**FOMEX FL600**

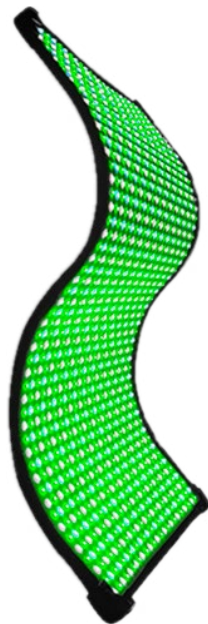
Optical system	Diffusion flexible LED panel
Power supply	60 W
Dimming	0 – 100%
White colour	3200 – 5600 K
Coloured light	NO
Colour rendition	CRI > 96 / TLCI > 98
Weight	415 g
Dimension [HxW]	300 x 300 mm

**FOMEX FL1200**

Optical system	Diffusion flexible LED panel
Power supply	120 W
Dimming	0 – 100%
White colour	3200 – 5600 K
Coloured light	NO
Colour rendition	CRI > 96 / TLCI > 98
Weight	760 g
Dimension [HxW]	300 x 580 mm

FLEXCOLOR FL600 1X1 / FL1200 2X1**FOMEX FLEXCOLOR FL600 1X1**

Optical system	Flexible RGB LED panels
Power supply	60 W
Dimming	0 – 100%
White colour	2000 – 10000 K
Coloured light	Full RGB + WW Color
Colour rendition	CRI > 95 / TLCI > 98
Weight	440 g
Dimension [HxW]	300 x 300 mm

**FOMEX FLEXCOLOR FL1200 2X1**

Optical system	Flexible RGB LED panels
Power supply	120 W
Dimming	0 – 100%
White colour	2000 – 10000 K
Coloured light	Full RGB + WW Color
Colour rendition	CRI > 95 / TLCI > 98
Weight	760 g
Dimension [HxW]	300 x 580 mm

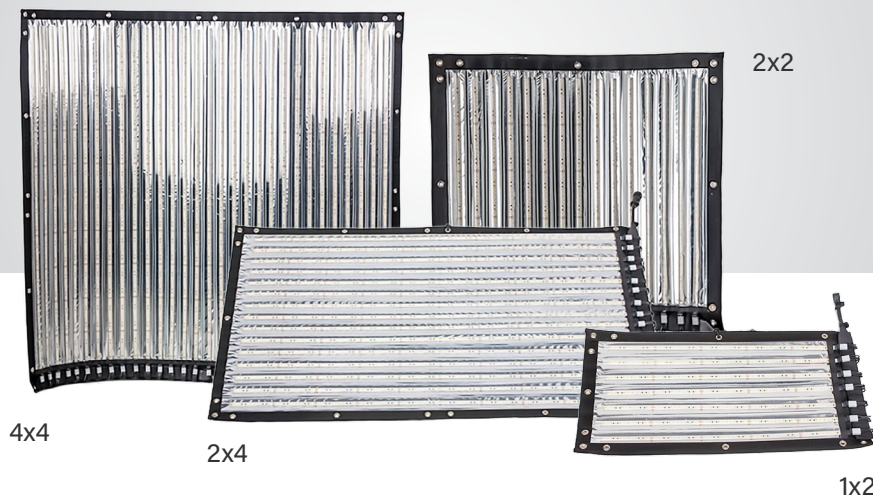


FLEXIBLE LED – LITEGEAR

LITETILE PLUS 8

DATASHEET

Optical system	Diffusion flexible LED panel
Power supply	400 W
Dimming	0 – 100%
White colour	2600 – 6200 K
Colour rendition	CRI > 95 / TLCI > 95
Weight	1,5 kg
Dimension [HxWxD]	610 x 2337 x 19 mm



FLEXIBLE LED – SOURCEMAKER

BLANKET

DATASHEET

Optical system	Diffusion flexible LED panel
Power supply	1x2: 53 W 2x2: 115 W 2x4: 230 W 4x4: 460 W
Dimming	0 – 100%
White colour	2675 – 6010 K
Weight	1x2: 0,22 kg 2x2: 0,45 kg 2x4: 0,90 kg 4x4: 2 kg
Dimension [HxWxD]	1x2: 17 x 584 x 25 mm 2x2: 603 x 584 x 25 mm 2x4: 628 x 1092 x 25 mm 4x4: 1184 x 1084 x 23 mm

WARNING!
Each model is rented separately.

BOA**RUBY LIGHT BOA 120**

Optical system	Diffusion flexible LED panel
Power supply	50 W
Dimming	0 – 100%
White colour	2800 – 6000 K
Coloured light	NO
Colour rendition	CRI > 95
Weight	600 g
Dimension [HxWxL]	1200 x 90 x 3 mm

**RUBY LIGHT BOA 240**

Optical system	Diffusion flexible LED panel
Power supply	100 W
Dimming	0 – 100%
White colour	2800 – 6000 K
Coloured light	NO
Colour rendition	CRI > 95
Weight	120 g
Dimension [HxWxL]	2400 x 90 x 3 mm

BI-FLEX**ALADDIN BI-FLEX 1**

Optical system	Diffusion flexible LED panel
Power supply	50 W
Dimming	5 – 100%
White colour	2900 – 6400 K
Coloured light	NO
Colour rendition	CRI > 97 / TLCI > 97
Weight	300 g
Dimension [HxWxL]	300 x 300 x 5 mm

V15**BRIGHTCAST V15**

Optical system	Diffusion flexible LED panel
Power supply	50 W
Dimming	0 – 100%
White colour	3200 – 5600 K
Coloured light	NO
Colour rendition	CRI > 97 / TLCI > 97.6
Weight	300 g
Dimension [HxWxL]	305 x 305 x 08 mm



LED TUBES – ASTERA

HYPERION TUBE

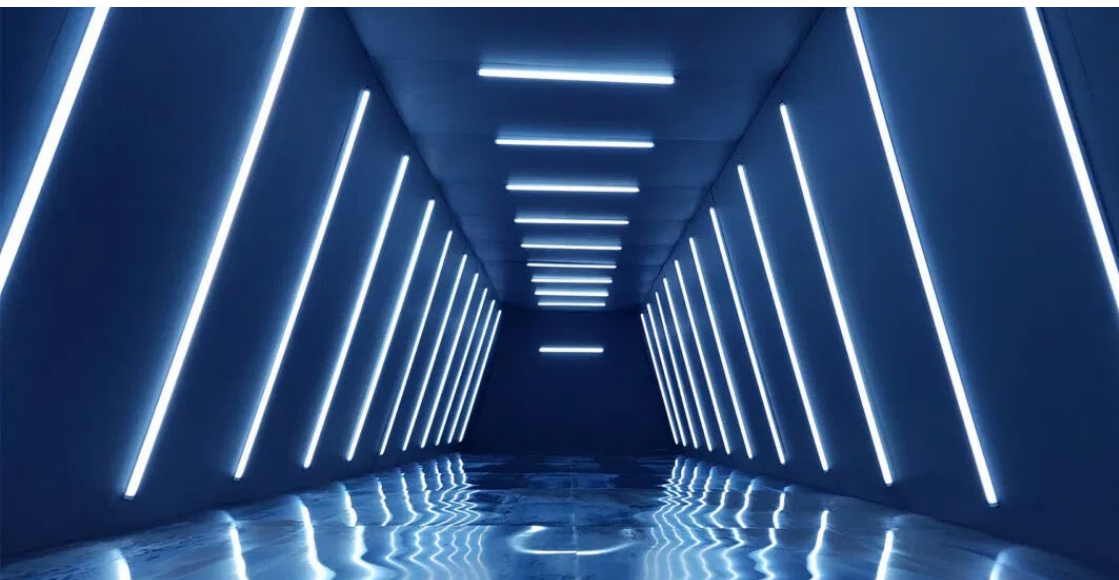
DATASHEET

Set	4 Tubes
Optical system	LED tube
Power supply	92 W / Tube
Control unit	On board / Wireless range 300 m – DMX
Dimming	0 – 100%
White colour	Full RBG+W
Beam angle	120°
Colour rendition	CRI > 96 – TLCI > 96
Weight	2.9 kg / Tube
Dimension [ØxL]	42 x 2031 mm

ACCESSORIES



SNAP GRID





LED TUBES – ASTERA

TITAN TUBE

DATASHEET

Set	8 Tubes
Optical system	LED tube
Power supply	28 W / Tube
Control unit	On board / Wireless range 300 m – DMX
Dimming	0 – 100%
White colour	Full RBG+W
Beam angle	15° – 50°
Colour rendition	CRI > 95 – TLCI > 97
Weight	1 kg / Tube
Dimension [ØxL]	42 x 1035 mm

ACCESSORIES



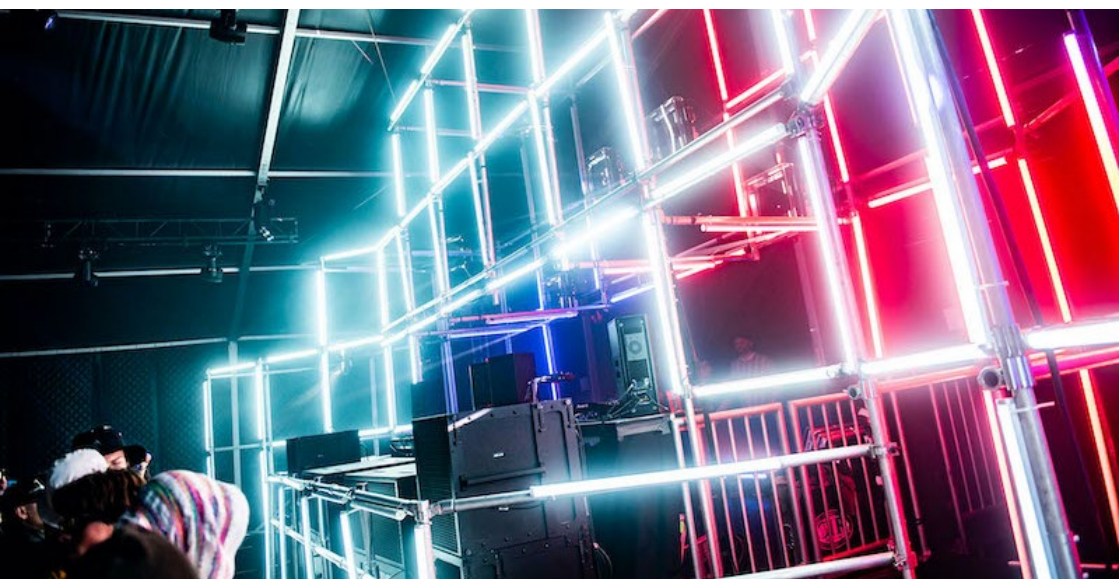
SNAP GRID



SNAP BOX



CALIGRI





LED TUBES – ASTERA

UNDERWATER TITAN TUBE

DATASHEET

Optical system	Plastic tube
Weight	1 kg / Tube
Dimension [ØxL]	42 x 1035 mm



LED TUBES – ASTERA

HELIOS TUBE

DATASHEET

Set	8 Tubes
Optical system	LED tube
Power supply	24 W / Tube
Control unit	On board / Wireless range 300 m – DMX
Dimming	0 – 100%
White colour	Full RBG+W
Colour rendition	CRI > 96 – TLCI > 96
Weight	0,76 kg / Tube
Dimension [ØxL]	42 x 550 mm

ACCESSORIES



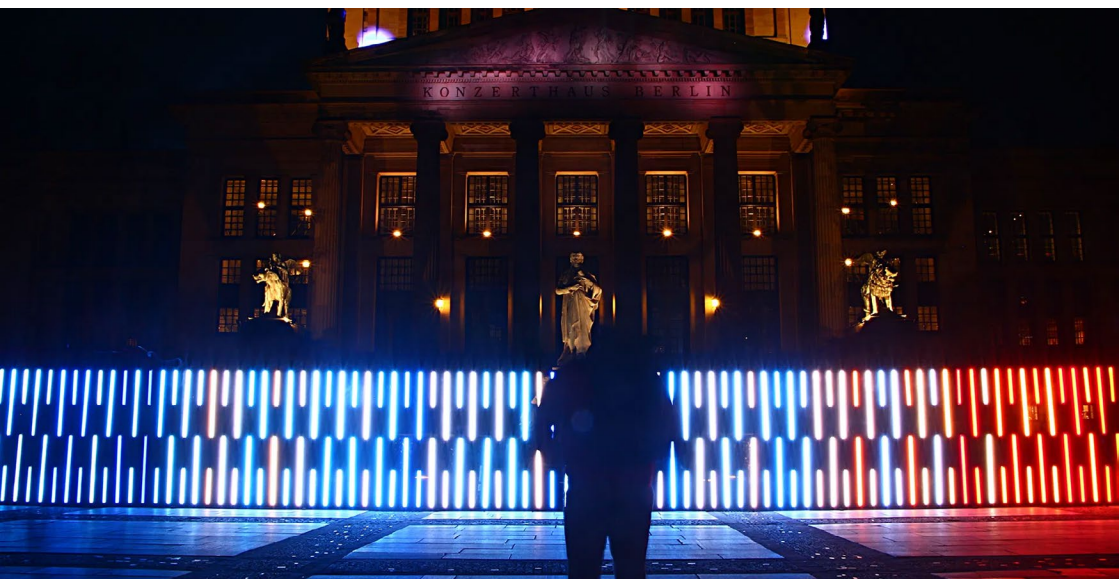
SNAP GRID

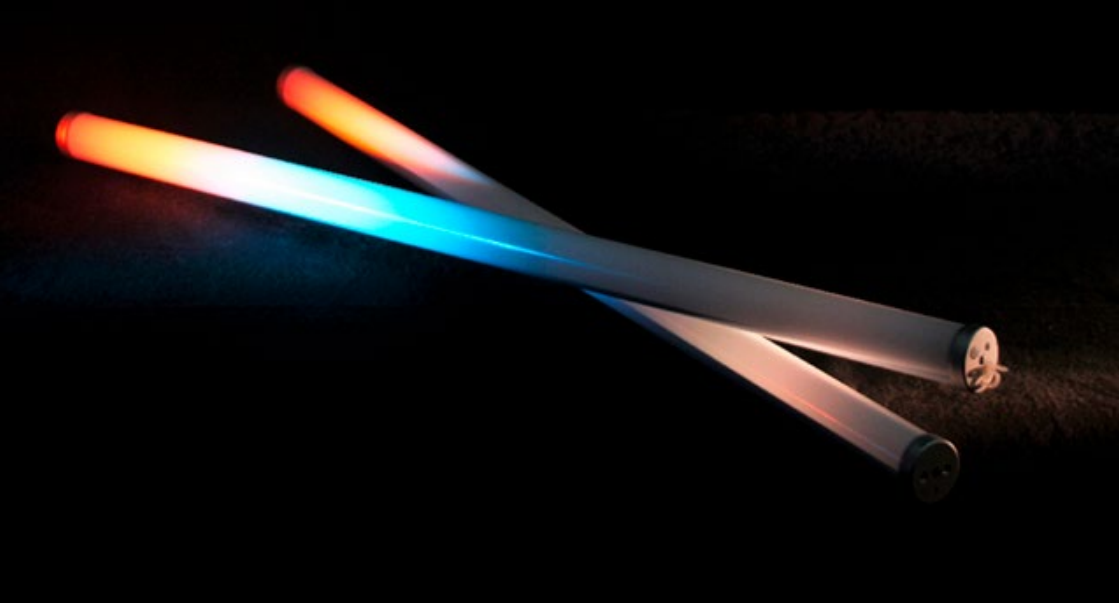


SNAP BOX



CALIGRI





LED TUBES – ASTERA

AX1 PIXEL TUBE

DATASHEET

Set	8 Tubes
Optical system	LED tube
Power supply	28 W / Tube
Control unit	Wireless 300 m – DMX
Dimming	0 – 100% w tablet
White colour	Full RBG+W
Colour rendition	CRI > 95
Weight	1 kg / Tube
Dimension [ØxL]	42 x 1035 mm

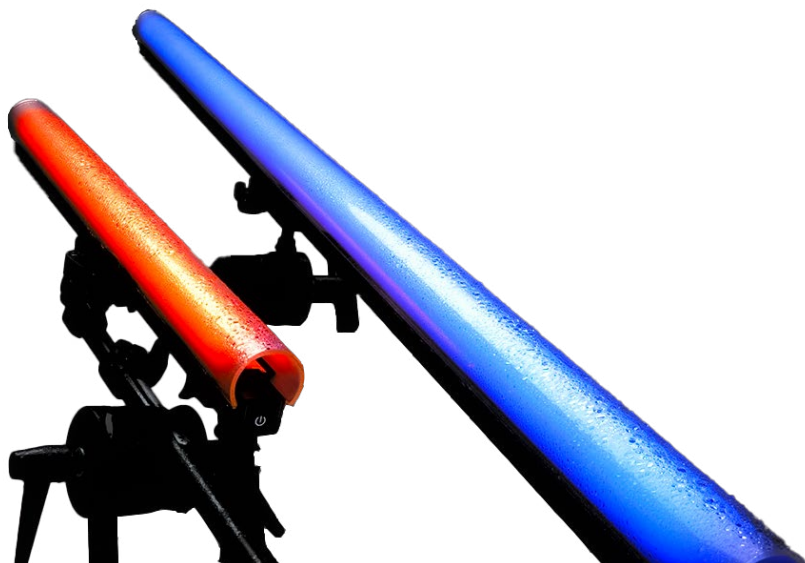


LED BULBS – ASTERA

NYX BULB

DATASHEET

Set	8 Bulbs
Optical system	LED bulb
Power supply	10 W / Bulb
Control unit	Bluetooth 3 m Wireless 300 m – DMX
Dimming	0 – 100% w tablet
White colour	Full RGB+W
Colour rendition	CRI > 96 – TLCI > 96
Weight	0,24 kg / Bulb
Dimension [ØxL]	70 x 130 mm



LED TUBES – DIGITAL SPUTNIK

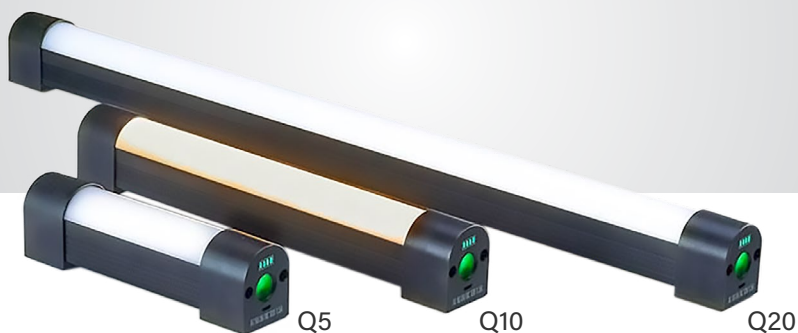
VOYAGER

DATASHEET

Optical system	LED tube
Power supply	V2: 20 W / Tube V4: 40 W / Tube
Control unit	Wireless 300 m – DMX
Dimming	0 – 100% w tablet
White colour	Full RBG+W
Underwater	Max 10 m
Weight	V2: 1 kg V4: 2 kg
Dimension [HxWxL]	V2: 62 x 610 x 50 mm V4: 62 x 1226 x 50 mm

WARNING!

WiFi cannot penetrate the water, the unit will remain active at the last setting.



LED TUBES – QUASAR SCIENCE

Q-LION

DATI TECNICI

Light Type	LED Tube
Power Consumption	Q5: 5 W
Q10: 10 W	100% / 75% / 50% / 25% / 10% OFF
Q20: 20 W	3200 – 5600 K
Control	Integrated
Dimming	100% / 75% / 50% / 25% / 10% / OFF
Color Temperature	3200 – 5600 K
Output	CRI > 95 / TLCI > 98
Weight	N/A
Dimensions [L]	Q5: 27 mm Q10: 47 mm Q20: 94 mm



LED TUBES – QUASAR SCIENCE

CROSSFADE

DATASHEET

Optical system	LED tube
Power supply	C25: 25 W C50: 50 W C75: 75 W
Control unit	On board
Dimming	100% / 75% / 50% / 25% / 10% / OFF
White colour	3200 – 5600 K
Colour rendition	CRI > 95 / TLCI > 98
Weight	Max 1,30 kg
Dimension [L]	C25: 609 mm C50: 1220 mm C75: 1830 mm



LASER – LASERCUBE

LASERCUBE 2.5MW PRO

DATI TECNICI

Power	2,500mW / 470 lumens
Battery	2-3h autonomy 4h charging time
Modulation	Analogue 33kHz 16.7 million colours
Certifications	EU DoC / RoHS / IEC
Beam specifications	4mm diameter 1mRad divergence
Scanner	AT-35k Galvos 8-32° Scanner angle
Weight	1.8 kg
Dimensions [HxWxL]	100 x 100 x 150 mm

ACCESSORIES



TRIPOD / BALL HEAD / EVA
CASE



EXPANDER LENS



LENTIE LUMIA KIT



RAIN CASE





LED TUBE – APUTURE

APUTURE MT PRO

DATI TECNICI

CCT	2000K - 10000K
CRI	≥ 92
Lumen	700lm
Dimmable	0-100%
Battery life	1.20h
Pixel mapping	36 Pixels
Weight	39 kg
Dimensions [HxWxL]	300 x 40 x 35 mm



LED SPOTLIGHTS – APUTURE

APUTURE 600C PRO

TECHNICAL DATA

CCT	2300K - 10000K
CRI	95
Lumen	35,686lm
Dimmable	0-100%: Linear, Exponential, Logarithmic, S- Curve
Consumption	720W
Voltage	100V~240V, 50Hz/60Hz
Lamp weight	5.86 g
Lamp dimensions [HxWxL]	453 x 267 x 150 mm



LED SPOTLIGHTS – APUTURE

APUTURE 1200D

TECHNICAL DATA

CCT	2300K - 10000K
CRI	95
Lumen	35,686lm
Dimmable	0-100%: Linear, Exponential, Logarithmic, S- Curve
Consumption	720W
Voltage	100V~240V, 50Hz/60Hz
Lamp weight	5.86 g
Lamp dimensions [HxWxL]	453 x 267 x 150 mm



LED SPOTLIGHTS – AMARAN

AMARAN D60

TECHNICAL DATA

CCT	5.600K
CRI	96+
Lumen	7,195lm
Dimmable	0-100%: Linear, Exponential, Logarithmic, S- Curve
Consumption	77W
Voltage	100V-240V
Lamp weight	695 g
Lamp dimensions [HxWxL]	11,70 x 11,10 x 11,10 mm



LED SPOTLIGHTS – NANLUX

NANLUX 2400

TECHNICAL DATA

CCT	6500K
CRI	96
Lumen	7,195lm
Dimmable	0-100%: Linear, Exponential, Logarithmic, S- Curve
Consumption	77W
Voltage	100V-240V
Lamp weight	15 kg
Lamp dimensions [HxWxL]	427.3x316,4x 265,1 mm



LED SPOTLIGHTS – NANLUX

NANLUX 900

TECHNICAL DATA

CCT	1800K
CRI	96
Lumen	7,195lm
Dimmable	0-100%: Linear, Exponential, Logarithmic, S- Curve
Consumption	940W
Voltage	100V-240V
Lamp weight	7,7 kg
Lamp dimensions [HxWxL]	340,3 x 240,1 x 210,1 mm



LED FRESNEL – CINEO

REFLEX R15

DATASHEET

Optical system	LED Open Face
Power supply	1500 W
Dimming	0 – 100%
White colour	2700 – 6500 K
Coloured light	RGB+W / Hue-Saturation / XY +-Green / Gels / Effect / Color Sensor
Colour rendition	CRI > 90
Beam angle	15° – 75°
Weight	34 kg
Dimension [HxWxL]	660 x 483 x 840 mm
IP class	IP65
Certifications	ETL, cETL, CE



LED FRESNEL – ARRI

ORBITER

DATASHEET

Optical system	LED with editable optics
Power supply	400 W – 500 W Max
Dimming	0 – 100%
White colour	2000 – 20000 K
Coloured light	RGB+W / Hue-Saturation / XY +-Green / Gels / Effect / Color Sensor
Colour rendition	CRI > 98-TLCI > 95
Beam angle	80° half peak angle, w/o optics
Weight	14,2 kg
Dimension [HxWxL]	670 x 410 x 451 mm
IP class	I / IP20
Certifications	CE, CB, ENEC, cNRTLus, FCC, ICES



LED FRESNEL – ARRI

L10-C

DATASHEET

Optical system	LED Fresnel
Power supply	400 W – 510 W Max
Dimming	0 – 100%
White colour	2800 – 10000 K
Coloured light	Full RGB+W colour gamut Hue and saturation Control
Colour rendition	CRI > 95-TLCI > 91
Beam angle	15° – 50°
Weight	19,7 kg
Dimension [HxWxL]	714 x 502 x 560 mm
Light aperture	274 mm
IP class	I / IP20
Certifications	CE, CB, GS, cNRTLus, FCC, PSE



LED FRESNEL – ARRI

L7-C

DATASHEET

Optical system	LED Fresnel
Power supply	160 W Nominal / 220 W Max
Dimming	0 – 100%
White colour	2800 – 10000 K
Coloured light	Full RGB+W colour gamut Hue and saturation Control
Colour rendition	CRI > 94 / TLCI > 91
Beam angle	15° – 50°
Weight	8,2 kg
Dimension [HxWxL]	571 x 374 x 351 mm
Light aperture	175 mm
IP class	I / IP20
Certifications	CE, CB, GS, cNRTLus, FCC, PSE



LED FRESNEL – ARRI

L5-C

DATASHEET

Optical system	LED Fresnel
Power supply	115 W
Dimming	0 – 100%
White colour	2800 – 10000 K
Coloured light	Full RGB+W colour gamut Hue and saturation Control
Colour rendition	CRI > 94 / TLCI > 91
Beam angle	14°-50°
Weight	5 kg
Dimension [HxWxL]	394 x 278 x 280 mm
Light aperture	137 mm
IP class	I / IP20
Certifications	CE, CB, GS, cNRTLus, FCC, PSE

AX10 / AX5 / AX3**ASTERA AX10**

Optical system	PAR LED
Power supply	135 W
Coloured light	Full RBG+W
Colour rendition	CRI average > 92
Beam angle	32° / 17° x 46°
Weight	8 kg
Dimension [HxWxL]	296 x 253 x 279 mm
IP class	IP 65

**ASTERA AX9**

Optical system	PAR LED
Power supply	105 W
Coloured light	RGBMintAmber
Colour rendition	CRI average > 92
Beam angle	13°
Weight	5,6 kg
Dimension [HxWxL]	222 x 256 x 175 mm
IP class	IP 65

**ASTERA AX5**

Optical system	PAR LED
Power supply	45 W
Coloured light	Full RBG+W
Colour rendition	CRI average > 92
Beam angle	13°
Weight	3,4 kg
Dimension [HxWxL]	213 x 148 x 190 mm
IP class	IP 65

AX3 / PIXEL BRICK**ASTERA AX3**

Optical system	PAR LED
Power supply	15 W
Coloured light	RBG+W
Colour rendition	CRI average > 88
Beam angle	13°
Weight	0,68 kg
Dimension [HxWxL]	114 x 120 x 59 mm
IP class	IP 65

**ASTERA PIXEL BRICK**

Optical system	PAR LED
Power supply	15 W
Coloured light	RGBMintAmber
Colour rendition	CRI average > 92
Beam angle	13°
Weight	1,12 kg
Dimension [HxWxL]	91 x 94 x 91 mm
IP class	IP 65

DS1 / DS6**DIGITAL SPUTNIK DS1**

Optical system	LED Fresnel
Power supply	140 W
Dimming	0 – 100%
White colour	1500 – 10000 K
Coloured light	Full RGB+W colour gamut Hue and saturation Control
Colour rendition	N.D.
Weight	1,3 kg
Dimension [HxW]	116 x 116 mm w/o ballast

**DIGITAL SPUTNIK DS6**

Optical system	LED Fresnel
Power supply	840 W
Dimming	0 – 100%
White colour	1500 – 10000 K
Coloured light	Full RGB+W colour gamut Hue and saturation Control
Colour rendition	N.D.
Weight	15,2 kg
Frame Dimension [HxW]	860 x 550 mm



PAR LED – CREAMSOURCE

SKY

DATASHEET

Optical system	LED Fresnel
Power supply	1200 W
Dimming	0 – 100%
White colour	3200 – 5600 K
Coloured light	Full RGB+W colour gamut Hue and saturation Control
Colour rendition	CRI > 95
Beam angle	115°
Weight	23 kg [Head] / 12 kg [Ballast]
Dimension [HxW]	940 x 200 mm
IP class	IP 65 [Waterproof]

WASP / HORNET**HIVE WASP 100-C**

Optical system	LED Fresnel
Power supply	75 W 400 / 750 W tungsten
Dimming	0 – 100%
White colour	1650 – 8000 K
Coloured light	Full RGB+W colour gamut Hue and saturation Control
Colour rendition	CRI > 98 / TLCI > 97
Weight	1,1 kg
Dimension [HxWxL]	100 x 100 x 210 mm

**HIVE HORNET 200-C**

Optical system	LED Fresnel
Power supply	150 W 700 / 1000 W tungsten
Dimming	0 – 100%
White colour	1650 – 8000 K
Coloured light	Full RGB+W colour gamut Hue and saturation Control
Colour rendition	CRI > 98 / TLCI > 97
Weight	1,3 kg
Dimension [HxWxL]	100 x 100 x 229 mm

DEDO LED**DEDOLIGHT DEDO LED 20**

Optical system	LED Fresnel
Power supply	25 W
Dimming	20-100%
White colour	2800 – 6000 K
Coloured light	NO
Colour rendition	CRI > 91
Weight	800 g
Dimension [HxWxL]	149 x 79 x 142 mm

**DEDOLIGHT DEDO LED 40**

Optical system	LED Fresnel
Power supply	47 W
Dimming	20-100%
White colour	3200 – 5600 K
Coloured light	NO
Colour rendition	CRI > 91
Weight	1,36 kg
Dimension [HxWxL]	Flood: 162 x 110 x 100 mm Spot: 200 x 110 x 100 mm

DEDO LED**DEDOLIGHT DEDO LED 70**

Optical system	LED Fresnel
Power supply	41 W
Dimming	20-100%
White colour	2700 – 6500 K
Coloured light	NO
Colour rendition	CRI > 91
Weight	1,3 kg
Dimension [HxWxL]	109 x 193 x 237 mm

**DEDOLIGHT DEDO LED 90**

Optical system	LED Fresnel
Power supply	90 W
Dimming	20-100%
White colour	2700 – 6500 K
Coloured light	NO
Colour rendition	CRI > 91
Weight	3,7 kg
Dimension [HxWxL]	Flood: 202 x 234 mm Spot: 306 x 290 mm

DEDO LED



DEDOLIGHT DEDO LED 100

Optical system	LED Fresnel
Power supply	245 W
Dimming	20-100%
White colour	2700 – 6500 K
Coloured light	NO
Colour rendition	CRI > 95
Weight	6,4 kg
Dimension [HxWxL]	389 x 198 x 356 mm

ECO PUNCH / JAB**AADYNTECH ECO PUNCH PLUS LED HS**

Optical system	LED Fresnel
Power supply	500 W
Dimming	0 – 100%
White colour	5600 K
Coloured light	NO
Weight	22 kg
Dimension [HxWxD]	515 x 469 x 431 mm

**AADYNTECH JAB DAYLIGHT LED HS**

Optical system	LED Fresnel
Power supply	212 W
Dimming	0 – 100%
White colour	5600 K
Coloured light	NO
Weight	9 kg
Dimension [HxWxD]	554,9 x 326,5 x 339 mm

RINGLITE



LITEPANELS RINGLITE

Optical system	Ring LED
Power supply	40 W
White colour	5600 K
Weight	1,58 kg
Dimension [TxØ]	50 x 266 mm

LITE PAD



ROSCO LITE PAD LOOP

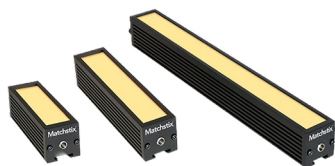
Optical system	Ring LED
Power supply	24 W
White colour	5800 K
Weight	1,10 kg
Dimension [TxØ]	33 x 231 mm

MATCHBOX / MATCHSTIX



MATCHBOX

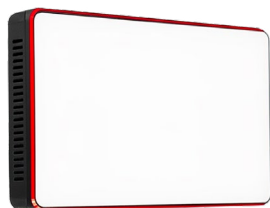
Optical system	LED Panels
Power supply	13 W
Dimming	0 – 100%
White colour	2700 – 6500 K
Coloured light	Full RGB+W colour gamut Hue and saturation Control
Colour rendition	CRI > 96 / TLCI > 98
Weight	42 g
Dimension [HxWxL]	82,6 x 38 x 133,4 mm



MATCHSTIX

Optical system	LED Panels
Power supply	3": 4 W 6": 6 W 12": 8 W
Dimming	0 – 100%
White colour	2700 – 6500 K
Coloured light	Full RGB+W colour gamut Hue and saturation Control
Colour rendition	CRI > 96 / TLCI > 98
Weight	3": 114 g 6": 227 g 12": 454 g
Dimension [HxWxL]	3": 35 x 35 x 76 mm 6": 35 x 35 x 152 mm 12": 35 x 35 x 305 mm

MINI LED



APUTURE MC 4 [KIT X4]

Optical system	LED Panels
Power supply	5 W
Dimming	0 – 100%
White colour	3200 – 6500 K
Weight	125 g
Dimension [HxWxD]	17 x 61 x 93 mm



ALADDIN A-LITE

Optical system	LED Panels
Power supply	8 W
Dimming	5 – 100%
White colour	3000 – 5600 K
Weight	205 g
Dimension [HxWxD]	156 x 80 x 10 mm



ARRI LOCMASTER

Optical system	LED Panels
Power supply	35 W
Dimming	0 – 100%
White colour	2800 – 5600 K
Weight	900 g
Dimension [HxWxD]	218 x 96 x 70 mm

MINI LED

MINI LED

Arri Kit Pax LED
Litepanels Microled [camera light]
LiShuai Mini Led [camera light]
LiShuai Micro Led [camera light]
Moman ML3 [camera light]
Rosco Lux Ceelite [Slim panel LED]
Rosco LitePad [Slim panel LED]
Ianiled 54
Ianiled 7
Coemar PAR Lite [LED RGB]
Pin Proiettore LED
Litegear Ribbon [LED RGB]
Coemar StripLite LED [LED RGB]

ARRIMAX**ARRIMAX 12/18 [12000/18000 W]**

Optical system	Open Face Reflector 18000 W
Lamp type	HMI 18000 W/SE HMI 12000 W/SE
Power supply	18000 W / 12000 W
Dimming	50 – 100%
White colour	5600 K
Beam angle	15° – 50° [w lamp 18000 W]
Weight	65,0 kg
Dimension [HxWxL]	1051 x 784 x 942 mm
Lens UV diameter	630 mm
IP class	I/IP 23
Certifications	CE, CB, GS, cNRTLus

**ARRIMAX 6/9 [6000/9000 W]**

Optical system	Open Face Reflector 9000 W
Lamp type	HMI 9000 W/SE GX38 HMI 6000 W/SE GX38
Power supply	9000 W / 6000W
Dimming	50 – 100%
White colour	6000 K
Beam angle	16° – 49° [w lamp 9000 W]
Weight	39,5 kg
Dimension [HxWxL]	947 x 713 x 716 mm
Lens UV diameter	500 mm
IP class	I/IP 23
Certifications	CE, CB, GS, cNRTLus

**ARRIMAX 25/40 [2500/4000 W]**

Optical system	Open Face Reflector 4000 W
Lamp type	HMI 4000W/SE HMI 2500 W/SE
Power supply	4000 W / 2500 W
Dimming	50 – 100%
White colour	6000 K
Beam angle	18° – 52° [w lamp 4000 W]
Weight	19 kg
Dimension [HxWxL]	670 x 402 x 511 mm
Lens UV diameter	300 mm
IP class	I/IP 23
Certifications	CE, CB, GS, cNRTL

**ARRIMAX 18 [1800 W]**

Optical system	Open Face Reflector 1800 W
Lamp type	HMI 1800 W/SE HMI 1200 W/SE
Power supply	1800 W / 1200 W
Dimming	50 – 100%
White colour	6000 K
Beam angle	20° – 60° [w lamp 1800 W]
Weight	10,5 kg
Dimension [HxWxL]	567 x 387 x 388 mm
Lens UV diameter	250 mm
IP class	I/IP 23
Certifications	CE, CB, GS, cNRTL

ARRIMAX**ARRIMAX 8 [800 W]**

Optical system	Open Face Reflector 800 W
Lamp type	HMI 800W/SE ONLY!
Power supply	800 W
Dimming	50 – 100%
White colour	6000 K
Beam angle	15° – 62°
Weight	7,8 kg [8,7 kg w barn doors]
Dimension [HxWxL]	458 x 344 x 311 mm
Lens UV diameter	200 mm
IP class	I/IP 23
Certifications	CE, CB, GS, cNRTL

ARRISUN**ARRISUN 120 [12000 W]**

Optical system	PAR 12000 W
Lamp type	HMI 12000 W/SE
Power supply	12000 W
Dimming	50 – 100%
White colour	6000 K
Beam angle	10° – 43°
Weight	46,8 kg
Dimension [HxWxL]	948 x 760 x 850 mm
Light aperture	500 mm
IP class	I/IP 23
Certifications	CE, CB, GS, cNRTL

ARRISUN**ARRISUN 60 [6000 W]**

Optical system	PAR 6000 W
Lamp type	HMI 6000 W/SE
Power supply	6000 W
Dimming	50 – 100%
White colour	6000 K
Beam angle	8° – 40°
Weight	27 kg
Dimension [HxWxL]	872 x 562 x 680 mm
Light aperture	420 mm
IP class	I/IP 23
Certifications	CE, CB, GS, cNRTL

**ARRISUN 40/25 [4000/2500 W]**

Optical system	PAR 4000 W
Lamp type	HMI 4000 W/SE HMI 2000 W/SE
Power supply	4000 W / 2500 W
Dimming	50 – 100%
White colour	6000 K
Beam angle	9° – 49°
Weight	19 kg
Dimension [HxWxL]	723 x 471 x 590 mm
Light aperture	300 mm
IP class	I/IP 23
Certifications	CE, CB, GS, cNRTL

ARRISUN



ARRISUN 18 [1800 W]

Optical system	PAR 1800 W
Lamp type	HMI 1800 W/SE HMI 1200 W/SE
Power supply	1800 W / 1200 W
Dimming	50 – 100%
White colour	6000 K
Beam angle	5° – 55°
Weight	10,5 kg
Dimension [HxWxL]	595 x 387 x 416 mm
Light aperture	250 mm
IP class	I/IP 23
Certifications	CE, CB, GS, cNRTL



ARRISUN 12 [1200 W]

Optical system	PAR 1200 W
Lamp type	HMI 1200 W/SE
Power supply	1200 W
Dimming	50 – 100%
White colour	6000 K
Beam angle	5° – 55°
Weight	12,5 kg
Dimension [HxWxL]	415 x 383 x 482 mm
Light aperture	250 mm
IP class	I/IP 23
Certifications	CE, CB, GS, cNRTL

ARRISUN



ARRISUN 5 [575 W]

Optical system	PAR, 575 W
Lamp type	HMI 575 W/SE
Power supply	575 W
Dimming	50 – 100%
White colour	6000 K
Beam angle	9° – 42°
Weight	3,8 kg
Dimension [HxWxL]	358 x 272 x 310 mm
Light aperture	175 mm
IP class	I/IP 23
Certifications	CE, CB, GS, cNRTL



ARRISUN 2 [200 W]

Optical system	PAR, 200 W
Lamp type	HMI 200 W/SE
Power supply	200 W
Dimming	50 – 100%
White colour	6000 K
Beam angle	9° – 38°
Weight	2,3 kg
Dimension [HxWxL]	250 x 204 x 267 mm
Light aperture	135 mm
IP class	I/IP 23
Certifications	CE, CB, GS, cNRTL

POCKET PAR



POCKET PAR HMI MSR 400

Optical system	PAR, 400 W
Lamp type	HMI 400 W/SE
Power supply	400 W
Dimming	50 – 100%
White colour	6000 K
Beam angle	6° – 69°
Weight	2,6 kg
Dimension [HxWxL]	244 x 237 x 282 mm
Light aperture	125 mm
IP class	I/IP 23
Certifications	CE, CB, GS, cNRTL



POCKET PAR HMI MSR 200

Optical system	PAR, 200 W
Lamp type	HMI 200 W/SE
Power supply	200 W
Dimming	50 – 100%
White colour	6000 K
Beam angle	6° – 51°
Weight	1,9 kg
Dimension [HxWxL]	211 x 225 x 258 mm
Light aperture	105 mm
IP class	I/IP 23
Certifications	CE, CB, GS, cNRTL

POCKET PAR



POCKET PAR HMI MSR 125

Optical system	PAR, 125 W
Lamp type	HMI 125 W/SE
Power supply	125 W
Dimming	50 – 100%
White colour	6000 K
Beam angle	6° – 66°
Weight	1,1 kg
Dimension [HxWxL]	143 x 126 x 190 mm
Light aperture	77 mm
IP class	I/IP 23
Certifications	CE, CB, GS, cNRTL



POCKET PAR HMI MSR 21/50

Optical system	PAR
Lamp type	HID 21 W Reflector
Power supply	50 W
White colour	6000 K
Light aperture	50 mm
IP class	I/IP 22
Certifications	CE

COMPACT



ARRI COMPACT 12000 W

Optical system	Fresnel 12000 W
Lamp type	HMI 12000 W/SE
Power supply	12000 W
Dimming	50 – 100%
White colour	6000 K
Beam angle	6° – 51°
Weight	49 kg
Dimension [HxWxL]	768 x 884 x 813 mm
Light aperture	500 mm
IP class	I/IP 23
Certifications	CE, CB, GS, cNRTLus



ARRI COMPACT 6000 W

Optical system	Fresnel 6000 W
Lamp type	HMI 6000 W/SE
Power supply	6000 W
Dimming	50 – 100%
White colour	6000 K
Beam angle	6° – 63°
Weight	35 kg
Dimension [HxWxL]	660 x 682 x 614 mm
Light aperture	420 mm
IP class	I/IP 23
Certifications	CE, CB, GS, cNRTLus

COMPACT



ARRI COMPACT 4000 W

Optical system	Fresnel 4000 W
Lamp type	HMI 4000 W/SE
Power supply	4000 W
Dimming	50 – 100%
White colour	6000 K
Beam angle	7° – 65°
Weight	21,6 kg
Dimension [HxWxL]	543 x 577 x 456 mm
Light aperture	N.D.
IP class	I/IP 23
Certifications	CE, CB, GS, cNRTLus



ARRI COMPACT 2500 W

Optical system	Fresnel 2500 W
Lamp type	HMI 2500 W/SE
Power supply	2500 W
Dimming	50 – 100%
White colour	6000 K
Beam angle	7° – 59°
Weight	16,8 kg
Dimension [HxWxL]	500 x 487 x 387 mm
Light aperture	N.D.
IP class	I/IP 23
Certifications	CE, CB, GS, cNRTLus

COMPACT



ARRI COMPACT 1200 W

Optical system	Fresnel 1200 W
Lamp type	HMI 1200 W/SE
Power supply	1200 W
Dimming	50 – 100%
White colour	6000 K
Beam angle	5° – 51°
Weight	10 kg
Dimension [HxWxL]	385 x 330 x 326 mm
Light aperture	N.D.
IP class	I/IP 23
Certifications	CE, CB, GS, cNRTLus



ARRI COMPACT 575 W

Optical system	Fresnel 575 W
Lamp type	HMI 575 W/SE
Power supply	575 W
Dimming	50 – 100%
White colour	6000 K
Beam angle	7° – 50°
Weight	7,25 kg
Dimension [HxWxL]	314 x 290 x 272 mm
Light aperture	N.D.
IP class	I/IP 23
Certifications	CE, CB, GS, cNRTLus

COMPACT



ARRI COMPACT 200 W

Optical system	Fresnel 200 W
Lamp type	HMI 200 W/SE
Power supply	200 W
Dimming	50 – 100%
White colour	6000 K
Beam angle	7° – 50°
Weight	2,25 kg
Dimension [HxWxL]	232 x 218 x 193 mm
Light aperture	N.D.
IP class	I/IP 23
Certifications	CE, CB, GS, cNRTLus



ARRI COMPACT 125 W

Optical system	Fresnel 125 W
Lamp type	HMI 125 W/SE
Power supply	125 W
Dimming	50 – 100%
White colour	6000 K
Beam angle	10° – 45°
Weight	1,8 kg
Dimension [HxWxL]	209 x 202 x 180 mm
Light aperture	N.D.
IP class	I/IP 23
Certifications	CE, CB, GS, cNRTLus



DAYLIGHT – ARRI

DOWNLIGHT

DATASHEET

Optical system	Fresnel, 18000 W
Lamp type	HMI 18000 W/DE HMI 12000 W/DE
Power supply	18000 W / 12000 W
Dimming	50 – 100%
White colour	6000 K
Beam angle	15° – 50°
Weight	69,5 kg
Dimension [HxWxL]	1058 x 1040 x 825 mm
Light aperture	625 mm
IP class	I/IP 23
Certifications	CE, CB, GS, cNRTL

ARRI DAYLIGHT



ARRI DAYLIGHT FRESNEL 18000/12000 W

Optical system	Fresnel, 18/12000 W
Lamp type	HMI 18000 W/DE HMI 12000 W/DE
Power supply	18000 W / 12000 W
Dimming	50 – 100%
White colour	6000 K
Beam angle	8° – 60°
Weight	65 kg
Dimension [HxWxL]	880 x 935 x 759 mm
Light aperture	N.D.
IP class	I/IP 23
Certifications	CE, CB, GS, cNRTL



ARRI DAYLIGHT FRESNEL 12000 W

Optical system	Fresnel, 12000 W
Lamp type	HMI 12000 W/DE
Power supply	12000 W
Dimming	50 – 100%
White colour	6000 K
Beam angle	7° – 53°
Weight	60 kg
Dimension [HxWxL]	910 x 790 x 670 mm
Light aperture	N.D.
IP class	I/IP 23
Certifications	CE, CB, GS, cNRTL

ARRI DAYLIGHT



ARRI DAYLIGHT FRESNEL 6000 W

Optical system	Fresnel, 6000 W
Lamp type	HMI 6000 W/DE
Power supply	6000 W
Dimming	50 – 100%
White colour	6000 K
Beam angle	6° – 53°
Weight	50 kg
Dimension [HxWxL]	880 x 750 x 670 mm
Light aperture	N.D.
IP class	I/IP 23
Certifications	CE, CB, GS, cNRTL



ARRI DAYLIGHT FRESNEL 4000 W

Optical system	Fresnel, 4000 W
Lamp type	HMI 4000 W/DE
Power supply	4000 W
Dimming	50 – 100%
White colour	6000 K
Beam angle	8° – 56°
Weight	42 kg
Dimension [HxWxL]	706 x 525 x 575 mm
Light aperture	N.D.
IP class	I/IP 23
Certifications	CE, CB, GS, cNRTL

ARRI DAYLIGHT



ARRI DAYLIGHT FRESNEL 2500 W

Optical system	Fresnel, 2500 W
Lamp type	HMI 2500 W/DE
Power supply	2500 W
Dimming	50 – 100%
White colour	6000 K
Beam angle	6° – 58°
Weight	30 kg
Dimension [HxWxL]	718 x 624 x 575 mm
Light aperture	N.D.
IP class	I/IP 23
Certifications	CE, CB, GS, cNRTL



ARRI DAYLIGHT FRESNEL 1200 W

Optical system	Fresnel, 1200 W
Lamp type	HMI 1200 W/DE
Power supply	1200 W
Dimming	50 – 100%
White colour	6000 K
Beam angle	8° – 56°
Weight	16 kg
Dimension [HxWxL]	718 x 624 x 575 mm
Light aperture	N.D.
IP class	I/IP 23
Certifications	CE, CB, GS, cNRTL

ARRI DAYLIGHT



ARRI DAYLIGHT FRESNEL 575 W

Optical system	Fresnel, 575 W
Lamp type	HMI 575 W/DE
Power supply	575 W
Dimming	50 – 100%
White colour	6000 K
Beam angle	6° – 53°
Weight	8 kg
Dimension [HxWxL]	338 x 624 x 575 mm
Light aperture	N.D.
IP class	I/IP 23
Certifications	CE, CB, GS, cNRTL



ARRI DAYLIGHT FRESNEL 200 W

Optical system	Fresnel, 200 W
Lamp type	HMI 200 W/DE
Power supply	200 W
Dimming	50 – 100%
White colour	6000 K
Beam angle	8° – 56°
Weight	3 kg
Dimension [HxWxL]	230 x 190 x 170 mm
Light aperture	N.D.
IP class	I/IP 23
Certifications	CE, CB, GS, cNRTL

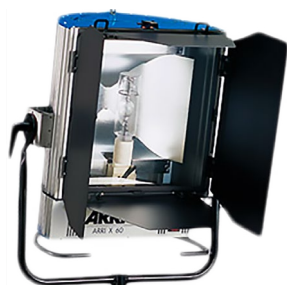


DAYLIGHT – K5600

ALPHA 4K

DATASHEET

Optical system	Fresnel 4000/2500 W
Lamp type	HMI 4000/2500 W/SE
Power supply	4000/2500 W
Dimming	50 – 100%
White colour	6000 K
Beam angle	8° – 90°
Weight	w lente 23,6 kg w/o lente 20,4 kg
Dimension [HxWxL]	530 x 580 x 360 mm
Light aperture	350 mm
IP class	I/IP 23
Certifications	CE, CB, GS, cNRTL

ARRI X**ARRI X HMI MSR 6000 W**

Optical system	Flood 6000 W
Lamp type	HMI 6000 W/SE
Power supply	6000 W
Dimming	50 – 100%
White colour	6000 K
Beam angle	128°
Weight	32,2 kg
Dimension [HxWxL]	385 x 810 x 400 mm
Lens dimension	175 mm
IP class	I/IP 23
Certifications	CE, CB, GS, cNRTL

**ARRI X HMI MSR 2500/4000 W**

Optical system	Flood, 4000 W
Lamp type	HMI 4000 W/SE HMI 2500 W/SE
Power supply	4000 W / 2500 W
Dimming	50 – 100%
White colour	6000 K
Beam angle	128°
Weight	21,1 kg
Dimension [HxWxL]	760 x 590 x 290 mm
Lens dimension	385 x 400 mm
IP class	I/IP 23
Certifications	CE, CB, GS, cNRTL

ARRI X**ARRI X HMI MSR 1200 W**

Optical system	Flood, 1200 W
Lamp type	HMI 1200 W/SE
Power supply	1200 W
Dimming	50 – 100%
White colour	6000 K
Beam angle	128°
Weight	14,7 kg
Dimension [HxWxL]	619 x 495 x 260 mm
Lens dimension	315 x 330 mm
IP class	I/IP 23
Certifications	CE, CB, GS, cNRTL

**ARRI X HMI MSR 575 W**

Optical system	Flood, 575 W
Lamp type	HMI 575 W/SE
Power supply	575 W
Dimming	50 – 100%
White colour	6000 K
Beam angle	127°
Weight	8 kg
Dimension [HxWxL]	500 x 376 x 208 mm
Lens dimension	215 x 305 mm
IP class	I/IP 23
Certifications	CE, CB, GS, cNRTL

ARRI X



ARRI X HMI MSR 200 W

Optical system	Flood, 200 W
Lamp type	HMI 200 W/SE
Power supply	200 W
Dimming	50 – 100%
White colour	6000 K
Beam angle	128°
Weight	2,5 kg
Dimension [HxWxL]	280 x 244 mm
Lens dimension	175 mm
IP class	I/IP 23
Certifications	CE, CB, GS, cNRTL



ARRI X CERAMIC 250 W

Optical system	Flood, 250 W
Lamp type	HMI 200 W/SE
Power supply	250 W
Dimming	50 – 100%
White colour	3200 K-5600 K
Weight	8,20 kg
Dimension [HxWxL]	590 x 355 x 215 mm
Lens dimension	215 x 235 mm
IP class	I/IP 23
Certifications	CE, CB, GS, cNRTL
Certifications	CE, CB, GS, cNRTL

**GOYA 6000/12000 W**

Optical system	Open Face
Lamp type	HMI 12000/6000 W/SE
Power supply	12000 W 6000 W
Dimming	50 – 100%
White colour	6000 K
Weight	42,96 kg
Dimension [HxWxL]	1245 x 840 x 450 mm

**GOYA 2500/4000 W**

Optical system	Open Face
Lamp type	HMI 4000/2500 W/SE
Power supply	2500 W 4000 W
Dimming	50 – 100%
White colour	6000 K
Weight	13,3 kg
Dimension [HxWxL]	746 x 504 x 305 mm

**GOYA 400 W**

Optical system	Open Face
Lamp type	HMI 400 W/SE
Power supply	400 W
Dimming	50 – 100%
White colour	6000 K
Weight	3,31 kg
Dimension [HxWxL]	383 x 237 x 153 mm



BALLAST **ARRI**

BALLAST ARRI 12/18

Lamp power	12000 / 18000 W
Line plug	125A Single-phase
Voltage	190-250 V ~ 50 – 60Hz
Output frequency	Low Noise 50 – 60Hz Flicker Free 75 HZ [High speed 1000 Hz optional]
Weight	Approx. 64 kg
IP class	IP 22

BALLAST ARRI 6/12

Lamp power	6000 / 12000 W
Line plug	63A Single-phase
Voltage	180-250 V ~ 50 – 60Hz
Output frequency	Low Noise 50 – 60Hz Flicker Free 75 HZ [High speed 1000 Hz optional]
Weight w Trolley	Approx. 64 kg
IP class	IP 22

BALLAST ARRI 6/9

Lamp power	6000 / 9000 W
Line plug	63A Single-phase
Voltage	180-250 V ~ 50 – 60Hz
Output frequency	Low Noise 50 – 60Hz Flicker Free 75 HZ [High speed 1000 Hz optional]
Weight	Approx. 28 kg
IP class	IP 22

BALLAST ARRI 2.5/4

Lamp power	2500 / 4000 W
Line plug	32A Single-phase
Voltage	90-125 V / 180-250 V ~ 50 – 60Hz
Output frequency	Low Noise 50 – 60Hz Flicker Free 75 HZ [High speed 1000 Hz optional]
Weight	Approx. 20 kg
IP class	IP 22

BALLAST ARRI 1200/1800

Lamp power	1200 / 1800 W
Line plug	16A Single-phase
Voltage	90-130 V / 180-250 V ~ 50 – 60Hz
Output frequency	Low Noise 50 – 60Hz Flicker Free 75 HZ [High speed 1000 Hz optional]
Weight	Approx. 8 kg
IP class	IP 22

BALLAST

ARRI

BALLAST ARRI 575/1200

Lamp power	575 / 1200 W
Line plug	16A Single-phase
Voltage	100-130 V / 180-250 V ~ 50 – 60Hz
Output frequency	Low Noise 50 – 60Hz Flicker Free 75 HZ [High speed 1000 Hz Optional]
Weight	Approx. 9 kg
IP class	IP 22



BALLAST

POWER GEMS HS

BALLAST POWER GEMS 18000 HS

Lamp power	18000 / 12000 / 9000 / 6000 W
Line plug	125A Single-phase
Voltage	195-265 V ~ 50 – 60Hz
Output frequency	60 Hz / 100 Hz / 300 Hz / 1000 Hz
Control unit	DMX
Weight	Approx. 40 kg
IP class	IP 22

POWER GEMS HS

BALLAST POWER GEMS 9000 HS

Lamp power	9000 / 6000 4000 / 2500 W
Line plug	63A Single-phase
Voltage	190-265 V ~ 50 – 60Hz
Output frequency	60 Hz / 100 Hz / 300 Hz / 1000 Hz
Control unit	DMX
Weight	Approx. 24 kg
IP class	IP 22

BALLAST POWER GEMS 4000 HS

Lamp power	4000 / 2500 / 1800 / 1200 W
Line plug	32A Single-phase
Voltage	95-265 V ~ 50 – 60Hz
Output frequency	60 Hz / 100 Hz / 300 Hz / 1000 Hz
Control unit	DMX
Weight	Approx. 17 kg
IP class	IP 22

BALLAST POWER GEMS 1800 HS

Lamp power	1800 / 1200 / 800 / 575 W
Line plug	16A Single-phase
Voltage	95-265 V ~ 50 – 60Hz
Output frequency	60 Hz / 100 Hz / 300 Hz / 1000 Hz
Control unit	DMX
Weight	Approx. 8 kg
IP class	IP 22

SIGNAL CABLES

Signal cable 18.000 – 15 m
Signal cable 12000 – 15 m
Signal cable 6.000 – 7 m
Signal cable 4.000 – 7 m
Signal cable 1.200 – 7 m
Signal cable 575 – 7 m
Signal cable 400 – 7 m
Signal cable 200 – 7 m

STUDIO T



ARRI STUDIO T24

Optical system	Fresnel, 24000 W
Lamp type	CP99 20000 W
Power supply	24000 W 20000 W
Dimming	0 – 100%
White colour	3200 K
Beam angle	14° – 55°
Weight	60,6kg
Dimension [HxWxL]	1068 x 1040 x 830 mm
Light aperture	625 mm
IP class	I/IP 20
Certifications	CE, CB, GS, cNRTL



ARRI STUDIO T12

Optical system	Fresnel, 12000/10000 W
Lamp type	CP83 12/10 kW
Power supply	12000 W 10000 W
Dimming	0 – 100%
White colour	3200 K
Beam angle	13° – 63°
Weight	25 kg
Dimension [HxWxL]	48 x 682 x 562 mm
Light aperture	420 mm
IP class	I/IP 20
Certifications	CE, CB, GS, cNRTL

STUDIO T

ARRI 5000 W	Optical system	Fresnel 5000 W
	Power supply	5000 W
	Dimming	0 – 100%
	White colour	3200 K
ARRI 2000 W	Optical system	Fresnel 2000 W
	Power supply	2000 W
	Dimming	0 – 100%
	White colour	3200 K
ARRI 1000 W	Optical system	Fresnel, 1000 W
	Power supply	1000 W
	Dimming	0 – 100%
	White colour	3200 K
ARRI 650 W	Optical system	Fresnel, 650 W
	Power supply	650 W
	Dimming	0 – 100%
	White colour	3200 K
ARRI 300 W	Optical system	Fresnel, 300 W
	Power supply	300 W
	Dimming	0 – 100%
	White colour	3200 K
ARRI 150 W SET X2	Optical system	Fresnel, 150 W
	Power supply	150 W
	Dimming	0 – 100%
	White colour	3200 K

ARRILITE



ARRILITE 750 W PLUS [SET 2 PROIETTORI]

Optical system	Open Face Reflector 750 W
Lamp type	HPL 750 W-GKV 650 W
Power supply	750 W
Dimming	0 – 100%
White colour	3200 K
Beam angle	21° – 73°
Weight	1,6 kg
Dimension [HxWxL]	226 x 230 x 224 mm
Light aperture	50 mm
IP class	I/IP 20
Certifications	CE, CB, GS, cNRTL



ARRILITE 650 W PLUS [SET 3 PROIETTORI]

Optical system	Open Face Reflector 650 W
Lamp type	DYR 650 W-DYG 250W
Power supply	650 W
Dimming	0 – 100%
White colour	3200 K
Beam angle	23° – 81°
Weight	0,9 kg
Dimension [HxWxL]	156 x 175 x 153 mm
Light aperture	N.D.
IP class	I/IP 20
Certifications	CE, CB, GS, cNRTL

SUPER LEO / RENOIR**DE SISTI SUPER LEO 20000**

Optical system	Fresnel 20000 W
Lamp type	Tungsten 20000 W
Power supply	20000 W
Dimming	0 – 100%
White colour	3200 K
Beam angle	10° – 50°
Weight	56 kg
Dimension [HxWxL]	1120 x 230 x 224 mm
Light aperture	625 mm

**DE SISTI RENOIR 5000**

Optical system	Open Face 5000 W
Lamp type	Tungsten 5000 W
Power supply	5000 W
Dimming	0 – 100%
White colour	3200 K
Weight	13,93 kg
Dimension [HxWxL]	746 x 327 x 520 mm
Certifications	CE, CB, GS, cNRTL



TUNGSTEN – MOLE RICHARDSON

MOLEBEAM 10000

DATASHEET

Optical system	Open face 10000 W
Lamp type	Tungsten 10000 W
Power supply	10000 W
Dimming	0 – 100%
White colour	3200 K
Weight	39 kg
Dimension [HxWxL]	1194 x 850 x 572 mm



TUNGSTEN – ARRI

RUBY 7

DATASHEET

Optical system	Multi-PAR 7000 W
Lamp type	7 x PAR 64 1000 W
Power supply	7000 W
White colour	3200 K
Weight	25 kg
Dimension	1200 x 889 x 460 mm

RIFA EX



LOWEL RIFA EX 88

Optical system	Diffusion 1000 W
Lamp type	FEL 1000 W
Power supply	1000 W
Dimming	NO
White colour	3200 K
Weight	2 kg
Front dimension	810 x 810 mm



LOWEL RIFA EX 66

Optical system	Diffusion 750 W
Lamp type	FEL 750 W
Power supply	750 W
Dimming	NO
White colour	3200 K
Weight	1,6 kg
Front dimension	635 x 635 mm



LOWEL RIFA EX 44

Optical system	Diffusion 300 W
Lamp type	FEL 300 W
Power supply	300 W
Dimming	NO
White colour	3200 K
Weight	1 kg
Front dimension	400 x 400 mm

TUNGSTEN

PAR LIGHT



LINEAR LIGHT PAR 64

5 x 1000 W



F8

8 x 650 W



F4

4 x 650 W



WENDY LIGHT 400 PAR 36

49 x 650 W



PAR 36

12 x 650 W

TUNGSTEN

PAR LIGHT



PAR 36
8 x 650 W



PAR 36
4 x 650 W



PAR 64
2 x 650 W



PAR 64
1 Lampada + Pota gelatina

TUNGSTEN

PAR LIGHT



JUMBO

24 x 1000 W

16 x 1000 W

9 x 1000 W



AIRCRAFT

16 x 600 W

8 x 600 W

TUNGSTEN LIGHT

Ghost Soft Box 5000 W

Ghost Soft Box 1250 / 1000 / 625 W

Softlight 5000 W

Softlight 2500 W

Softlight 2000 W

Softlight 1000 W

Aurasoft* 600 – 1000 / 2000 / 3000 W

Aurasoft* 800 – 2000 / 4000 W

Ianiri Varibeam Blonde 2000 W

Ianiri Varibeam RedHead 1000 W

Ianiri Photoflood 500 W

Minirama 4x1000 W

Mini iris 1250 W

Pallas 1250 W

Diluvio 1250 W

Domino 1000 W

Totalight 800 W

Lilliput 300 / 650 W

Set Lanterne Cinesi 500 W

Superlucciola Mazzeri 75 W

Lucciola Mazzeri 30 W

* AuraSoft are also available Daylight

Aurasoft 600 – 1200 W HMI + Ballast + Cable

Aurasoft 800 – 2500 W HMI + Ballast + Cable

Aurasoft 800 – 4000 W HMI + Ballast + Cable

BRITELIGHT



XENOTECH BRITELIGHT 7K

Optical system	Xenon
Power supply	7000 W
White colour	5600 K
Beam angle	50° – 150°
Weight	59 kg
Dimension	635 x 7493 x 8763 mm



XENOTECH BRITELIGHT 4K

Optical system	Xenon
Power supply	4000 W
White colour	5600 K
Beam angle	1.05° – 5.2°
Weight	23,6 kg
Dimension	635 x 7493 x 8763 mm



XENOTECH BRITELIGHT 2K

Optical system	Xenon
Power supply	2500 W
White colour	5600 K
Beam angle	1.05° – 2.8°
Weight	23,6 kg
Dimension	381 x 533 x 609 mm

ALEX / GINGER / 700 SX2**ROBERT JULIAT ALEX**

Optical system	Followspot
Lamp type	CP91 2500W Tungsten
Power supply	2000/2500 W
White colour	3200 K
Beam angle	7° – 14°
Shutter	Adjustable
Weight	30 kg
Dimension [HxWxL]	450 x 410 x 1190 mm

**ROBERT JULIAT GINGER**

Optical system	Followspot
Lamp type	CP91 2500W Tungsten
Power supply	2500 W
White colour	3200 K
Beam angle	13° – 24°
Shutter	Adjustable
Weight	29 kg
Dimension [HxWxL]	450 x 410 x 900 mm

**ROBERT JULIAT 700 SX2**

Optical system	Followspot
Lamp type	CP91 2500W Tungsten
Power supply	2500 W
White colour	3200 K
Beam angle	29° – 50°
Shutter	8 stop
Weight	18 kg
Dimension [HxWxL]	525 x 380 x 655 mm

FOLLOWSPOT

Followspot Coemar 2500 W

Followspot Coemar Teatro 2000 W

Followspot Coemar Teatro 1000 W

Followspot Coemar Acuto 2000 W

Followspot Coemar Tratto 1000 W

Followspot ETC HP LED

Followspot ETC Mini-LED

Followspot ETC Zoom

Followspot ETC 750 W

Followspot ETC 575 W

Followspot ETC 200 W

Followspot MIP 1000 W – Daylight

Followspot MIP 1000 W – Tungsten

Followspot Pani 1200 W

DEDOLIGHT

Dedolight 400 W – Daylight

Set Dedolight 4x100 W – Tungsten [Barndoor / Iris / Filter holder / 16 Shutter]

Set Dedolight 3x150 W – Tungsten [Barndoor / Iris / Filter holder / 12 Shutter]

Dedolight w200 W – Tungsten



NEON – KINO FLO

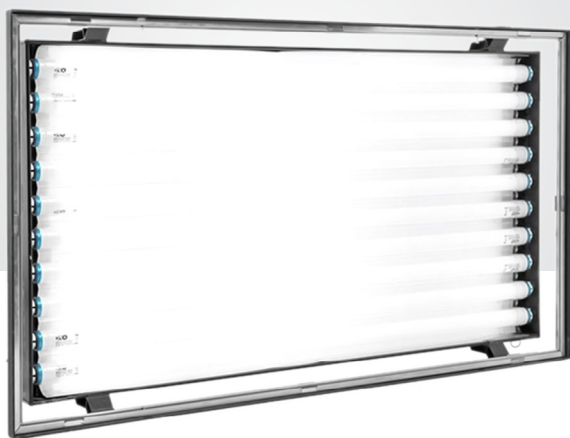
BLANKET LITE

DATASHEET

Optical system	Bank Flo
Lamp type	F100 16 x 180
Power supply	1600 W
White colour	3200 – 5600 K
Weight	32,6 kg
Dimension [HxWxD]	2030 x 2030 x 280 mm

WARNING!

Lamps Daylight Included
Lamps Tungsten optional



NEON – KINO FLO

WALL-O-LITE

DATASHEET

Optical system	Bank Flo
Lamp type	F55 10 x 120
Power supply	550 W
White colour	3200 – 5600 K
Weight	22,3 kg
Dimension [HxWxD]	768 x 1327 x 197mm

WARNING!

Lamps Daylight Included
Lamps Tungsten optional



NEON – KINO FLO

FLATHEAD

DATASHEET

Optical system	Bank Flo
Lamp type	F75 8 x 120
Power supply	600
White colour	3200 – 5600 K
Weight	12 kg
Dimension [HxWxD]	610 x 1295 x 100 mm

WARNING!

Lamps Daylight Included
Lamps Tungsten optional

Vista Beam 600



Vista Beam 300



NEON – KINO FLO

VISTA BEAM

KINO FLO VISTA BEAM 600

Optical system	Bank Flo
Lamp type	CFL 6 x 120
Power supply	576 W
White colour	3200 – 5600 K
Weight	21 kg
Dimension [HxWxD]	915 x 955 x 215 mm

KINO FLO VISTA BEAM 300

Optical system	Bank Flo
Lamp type	CFL 3 x 120
Power supply	288 W
White colour	3200 – 5600 K
Weight	12,9 kg
Dimension [HxWxD]	510 x 955 x 215 mm

WARNING! FOR EACH MODEL
Lamps Daylight Included
Lamps Tungsten optional

Diva-Lite 400



Diva-Lite 200

NEON – KINO FLO

DIVA-LITE

KINO FLO DIVA-LITE 400

Optical system	Bank Flo
Lamp type	CFL 4 x 60
Power supply	220 W
White colour	3200 – 5600 K
Weight	5,9 kg
Dimension [HxWxD]	305 x 660 x 150 mm

KINO FLO DIVA-LITE 200

Optical system	Bank Flo
Lamp type	CFL 2 x 60
Power supply	110 W
White colour	3200 – 5600 K
Weight	4,1 kg
Dimension [HxWxD]	1900 x 660 x 90 mm

WARNING! FOR EACH MODEL
Lamps Daylight Included
Lamps Tungsten optional

BARFLY**KINO FLO BARFLY 400**

Optical system	Bank Flo
Lamp type	QFL 4 x 320
Power supply	220 W
White colour	3200 – 5600 K
Weight	3,3 kg
Dimension [HxWxD]	406 x 476 x 64 mm

**KINO FLO BARFLY 200**

Optical system	Bank Flo
Lamp type	QFL 2 x 320
Power supply	110 W
White colour	3200 – 5600 K
Weight	2,2 kg
Dimension [HxWxD]	400 x 245 x 65 mm

**KINO FLO BARFLY 100**

Optical system	Bank Flo
Lamp type	QFL 1 x 320
Power supply	55 W
White colour	3200 – 5600 K
Weight	1,4 kg
Dimension [HxWxD]	400 x 152 x 65 mm

WARNING! FOR EACH MODEL
Lamps Daylight Included
Lamps Tungsten optional



NEON – KINO FLO

MEGA BANK

MEGA 240

Bank 4 x 240 F120	Power supply	480 W
	Weight	9,8 kg
	Dimension [HxWxD]	330 x 2465 x 90 mm
Bank 2 x 240 F120	Power supply	240 W
	Weight	4,5 kg
	Dimension [HxWxD]	190 x 2465 x 90 mm
Bank 1 x 240 F120	Power supply	120 W
	Weight	3,1 kg
	Dimension [HxWxD]	115 x 2465 x 90 mm

MEGA 180

Bank 4 x 180 F100	Power supply	400 W
	Weight	8,3 kg
	Dimension [HxWxD]	330 x 1865 x 90 mm
Bank 2 x 180 F100	Power supply	200 W
	Weight	4,1 kg
	Dimension [HxWxD]	190 x 1865 x 90 cm
Bank 1 x 180 F100	Power supply	100 W
	Weight	2,8 kg
	Dimension [HxWxD]	115 x 1865 x 90 mm

WARNING! FOR EACH MODEL

Lamps Daylight Included – Lamps Tungsten optional



NEON – KINO FLO

MEGA BANK

MEGA 120

Bank 4 x 120 F75	Power supply	300 W
	Weight	N.D.
	Dimension [HxWxD]	330 x 1265 x 90 mm
Bank 2 x 120 F75	Power supply	150 W
	Weight	N.D.
	Dimension [HxWxD]	190 x 1265 x 90 cm
Bank 1 x 120 F75	Power supply	75 W
	Weight	N.D.
	Dimension [HxWxD]	115 x 1265 x 90 mm

MEGA 60

Bank 4 x 60 F45	Power supply	180 W
	Weight	N.D.
	Dimension [HxWxD]	330 x 665 x 90 mm
Bank 2 x 60 F45	Power supply	90 W
	Weight	N.D.
	Dimension [HxWxD]	190 x 665 x 90 cm
Bank 1 x 60 F45	Power supply	45 W
	Weight	N.D.
	Dimension [HxWxD]	115 x 665 x 90 mm

WARNING! FOR EACH MODEL

Lamps Daylight Included – Lamps Tungsten optional

BANK / LAMPS

Bank Movie Flo 8x36 W – Daylight

Bank Movie Flo 8x18 W – Daylight

Bank Movie Flo 6x55 W – Daylight

Bank Movie Flo 2x36 W – Daylight

Bank Movie Flo 2x18 W – Daylight

Bank Movie Flo 2x55 W – Daylight

Cases 10 Lamps Movie Flo [1 Daylight / 9 Tungsten]

Set Kino Flo Simple 40 – Daylight / Tungsten

Set Kino Flo Mini 21 – Daylight / Tungsten

Set Kino Flo Micro 10 – Daylight / Tungsten

Kamio Kino Flo

Ring Iris 36 – 12x36 W

Ring Iris 18 – 12x18 W

Case 12 Lamps Kino Flo 120 Blue Back

Case 12 Lamps Kino Flo 120 Green Back

Case 18 Lamps Kino Flo 180 – Tungsten

Case 12 Lamps Kino Flo 120 – Tungsten

Case 8 Lamps Kino Flo 120 – Tungsten

Case 6 Lamps Kino Flo 120 – Tungsten

Case 6 Lamps Kino Flo 60 – Tungsten

Neon Lampada 1x18 W

Neon Lampada 1x36 W

Neon Lamp Wood F1x36 W

Neon Lamp Wood F1x18 W

FOCUS

BRIESE FOCUS 180



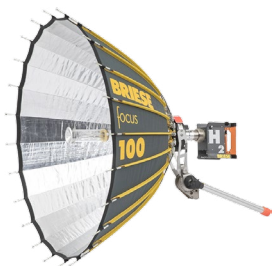
Optical system	Umbrella Reflector Spot / Flood
Lamp type	HMI 4000 W/SE 4x1250 W [Kit H5 Tungsten]
Power supply	4000 W 5000 W
White colour	3200 – 5600 K
Weight	3,6 kg
Front dimension	Ø 180 cm
Optional	Kit H5 Tungsten Eggcrate 50°

BRIESE FOCUS 140



Optical system	Umbrella Reflector Spot / Flood
Lamp type	HMI 4000 W/SE 4x1250 W [Kit H5 Tungsten]
Power supply	4000 W 5000 W
White colour	3200 – 5600 K
Weight	3,6 kg
Front dimension	Ø 140 cm
Optional	Kit H5 Tungsten Eggcrate 50°

FOCUS



BRIESE FOCUS 100

Optical system	Umbrella Reflector Spot / Flood
Lamp type	HMI 1200 W/SE
Power supply	1200 W
White colour	5600 K
Weight	3,6 kg
Front dimension	Ø 100 cm
Optional	Eggcrate 50° Dichroic filter 3200 K



BRIESE FOCUS 77

Optical system	Umbrella Reflector Spot / Flood
Lamp type	1200 W HMI
Power supply	1200 W
White colour	5600 K
Weight	3,6 kg
Front dimension	Ø 77 cm
Optional	Eggcrate 50° Dichroic filter 3200 K

Briese Kit H5 Tungsten

Briese Globe 90 – 2500 W HMI

Briese Eggcrate

KURVE



K5600 KURVE 4.5

Optical system	Umbrella Reflector Spot / Flood
Lamp type	HMI 1600 CSR/SE HMI 800 CSR/SE 1000 W CP71 2000W CP92
White colour	3200 – 5600 K
Weight	Umbrella: 8,60 kg Joker Bug 1600: 6,80 kg Joker Bug 800: 2,72 kg Joker Bug 1/2K: 2,72 kg
Front dimension	Ø 137 cm



K5600 KURVE 3

Optical system	Umbrella Reflector Spot / Flood
Lamp type	HMI 1600 CSR/SE HMI 800 CSR/SE 1000 W CP71 2000W CP92
White colour	3200 – 5600 K
Weight	Umbrella: 7,30 kg Joker Bug 1600: 6,80 kg Joker Bug 800: 2,72 kg Joker Bug 1/2K: 2,72 kg
Front dimension	Ø 90 cm



UMBRELLA REFLECTOR LED – HUDSON SPIDER

REDBACK

DATASHEET

Optical system	Umbrella Reflector LED
Power supply	400 W
Dimming	0 – 100%
White colour	2700 – 6500 K 2500 – 9900 K
Coloured light	NO
Colour rendition	CRI average > 98
Weight	3,3 kg
Front dimension	Ø 39 cm Ø 95 cm Ø 127 cm

JOKER-BUG



K5600 JOKER BUG 1600 W

Optical system	Bug-Lite
Lamp type	HMI 1600 CSR/SE
Power supply	1600 W
White colour	5600 K
Weight	6,80 kg
Dimension [HxWxL]	279 x 279 x 470 mm

BALLAST

Output frequency	50 – 60Hz
Voltage	90-265VAC
Weight	5,9 kg



K5600 JOKER BUG 800 W

Optical system	Bug-Lite
Lamp type	HMI 800 CSR/SE
Power supply	800 W
White colour	5600 K
Weight	2,72 kg
Dimension [HxWxL]	228 x 228 x 330 mm

BALLAST

Output frequency	50 – 60Hz
Voltage	90-132 VA / 180-265 V
Weight	3,6K kg



K5600 JOKER BUG 400 W

Optical system	Bug-Lite
Lamp type	HMI 400 CSR/SE
Power supply	400 W
White colour	5600 K
Weight	2,72 kg
Dimension [HxWxL]	197 x 197 x 267 mm

BALLAST

Output frequency	50 – 60Hz
Voltage	90-132 VA / 180-265 V
Weight	2,72 kg

JOKER-BUG



K5600 JOKER BUG 1/2K

Optical system	Bug-Lite
Lamp type	1000 W CP71 / 2000W CP92
Power supply	1000 W / 2000 W
White colour	3200 K
Weight	2,72 kg
Dimension [HxWxL]	108 x 108 x 305 mm



K5600 BUG TO BEAM

For Joker Bug 400 / 800



K5600 SOFTUBE

For Joker Bug 400 / 800 / 1600

ACCESSORIES BUG LITE



SPRING BALL 19

Lamp 500 W Tungsten

SPRING BALL 22-30

For Joker Bug 1/2K

[Optional for Joker Bug 800/16008]



CHIMERA LIGHT BANKS

For Joker Bug 400 / 800 / 1600



CHIMERA LANTERNA

For Joker Bug 400 / 800 / 1600



CHIMERA OCTAPLUS 3

For Joker Bug 400

CHIMERA OCTAPLUS 5/7

For Joker Bug 800/1600



BUG LITE – PIPELIGHTING ITALIA

PIPE WIDE 84

Pipe Wide 84 is the latest powerful and lightweight innovation.

The 800W illuminator weighs only 2kg and inflates in less than two minutes.
IP-67 certified, air inflatable with handy pump included.

Airtight: can be used in all weather conditions and even underwater.

Quick set-up with one person in just two minutes, even with large luminaires.

The luminaires, which deflate instantly, find their place in a compact canvas bag, which allows for space-saving, extremely compact and lightweight transport.
A revolutionary solution in the world of photo/cine and video lighting.

DATASHEET

CCT	2600K - 5700K
CRI	95
Lumen	43.920lm
Dimmable	0-100%:
Consumption	800W max power: 1600W
Voltage	24V
Lamp weight	3,6 kg
Lamp dimensions [HxWxL]	1200 x 2100 x 200 mm



PALLONI ILLUMINANTI – PIPELIGHTING ITALIA

PIPE WIDE 63

DATI TECNICI

CCT	2650K - 6500K
CRI	96/98
Lumen	32.960lm
Dimmable	0-100%:
Consumption	400W max power: 800W
Voltage	24V
Lamp weight	2,4 kg
Lamp dimensions [HxWxL]	1800 x 900 x 200 mm

ELLIPSE / TUBE 12.8**AIRSTAR HYBRID ELLIPSE 18**

Optical system	Aerostatic lighting balloon
Lamp type	4x2500 W Daylight / 8x1000 W Tungsten
Power supply	10000 W Daylight / 8000 W Tungsten
White colour	2200 – 5600 K
Dimension [HxL]	4300 x 5900 mm
Volume	78,5 m ³ Elio

**AIRSTAR HYBRID TUBE 12.8**

Optical system	Aerostatic lighting balloon
Lamp type	4x1200 W Daylight / 8x1000 W Tungsten
Power supply	4800 W Daylight / 8000 W Tungsten
White colour	2200 – 5600 K
Dimension [ØxL]	2500 x 7800 mm
Volume	38,5 m ³ Elio

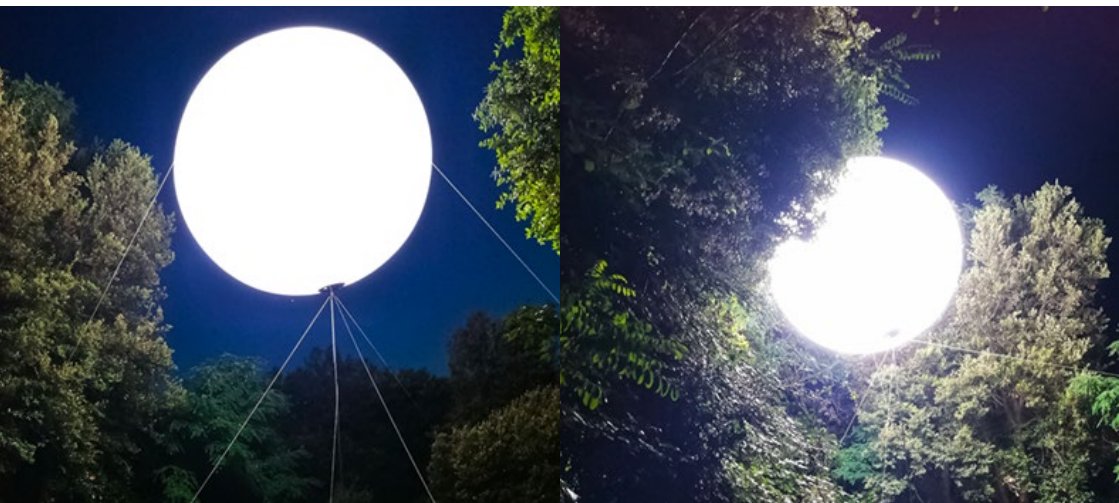
LUNIX / GAFFAIR**AIRSTAR LUNIX 200**

Optical system	Aerostatic lighting balloon
Lamp type	4000 W Tungsten / 2000 W Tungsten
Power supply	4000 / 2000 W
White colour	3200 K
Dimension [Ø]	2000 mm
Volume	4,2 m ³ Elio
Max operating height	10 m

**AIRSTAR GAFFAIR**

Optical system	Pallone illuminante
Lamp type	1200 W Daylight
Power supply	1200 W
White colour	5600 K
Dimension [Ø]	2000 mm

AIR BALLOONS



AIR BALLOON 4800 HMI

Optical system	Aerostatic lighting balloon
Lamp type	4 x 1200 W HMI
Power supply	4800 W
White colour	5600 K
Dimension [Ø]	3800 mm
Volume	30 m ³
Max operating height	15 m

AIR BALLOON 3200 HMI

Optical system	Aerostatic lighting balloon
Lamp type	4 x 800 W HMI
Power supply	3200 W
White colour	5600 K
Dimension [Ø]	2,50 m
Volume	8 m ³
Max operating height	10 m



SPECIAL LIGHTS – LUMINYS

LABLIGHT 30KW

DATASHEET

HEAD

Optical system	High intensity light
Lamp type	Enhanced Spectrum Long [ESL]
Power supply	30000 W
White colour	5400 K
Weight	13 kg
Dimension [HxWxL]	660 x 355 x 355 mm

BALLAST

Input	220VAC / 12A / 50 – 60Hz
Weight	122 kg
Dimension [HxWxL]	457 x 457 x 838 mm

T-LITE / QUASAR**HUNGARO FLASH T-LIGHT**

Optical system	Flash FX system
Lamp type	Xenon
Power supply	22000 W
Dimming	0 – 100%
Flash frequency	Adjustable 0 – 20/24 Hz
White colour	6000 K
Operation	2 Channels - Mode DMX CH1: Freq.-CH2: Intensity - Mode HF CH1: Intensity -CH2: Duration
Weight	17,7 kg
Dimension [HxWxL]	380 x 840 x 250 mm

**HUNGARO FLASH QUASAR [WATERPROOF]**

Optical system	Flash FX system
Lamp type	Xenon
Power supply	15000 W Mode wtinua 6000 W Mode turbo
Dimming	0 – 100%
Flash frequency	Adjustable 0 – 20/24 Hz
White colour	6000 K
Weight	9,6 kg

KOLORSTREAM / KOLORADO**GRIVEN KOLOSTREAM**

Optical system	Coloured change light
Lamp type	HMI 2500 W/SE
Power supply	2500 W
Coloured light	Mix [CYM]
Beam angle	15°- 33°
Strobe	2.6 Fps
Operation	DMX Channels: 5 Stand-alone Master-Slave Control unit on board
Weight	45,5 kg
Dimension [HxWxL]	1058 x 1040 x 825 mm
IP class	IP 44

GRIVEN KOLOADO MK2 2500

Optical system	Coloured change light
Lamp type	HMI 2500 W/DE
Power supply	2500 W
Coloured light	Mix [CYM]
Strobe	2.6 Fps
Operation	DMX Channels: 5 Stand-alone Master-Slave Control unit on board
Weight	45,5 kg
Dimension [HxWxD]	821 x 620 x 623 mm
IP class	IP 44

MAC 600 / MAC 500**MARTIN MAC 600**

Optical system	Automated light
Lamp type	MSR 575/2
Power supply	575 W
Coloured light	CYM Variable 0 – 100%
Round colour	4 filters [CTC included] + Open / Full / Split positions
Dimming	0 – 100%
Shutter	Strobe Over 8 Hz Random strobe
Beam angle	0°-90° / 0°-180°
Diffusion	Filter Frost Variable
Pan/Tilt	440° / 306°
Weight	31,5 kg
Dimension [HxWxL]	652 x 481 x 356 mm

**MARTIN MAC 500**

Optical system	Automated light
Lamp type	MSR 575/2
Power supply	690 W
Coloured light	CYM Variable 0 – 100%
Round colour	N.D.
Dimming	0 – 100%
Shutter	N.D.
Pan/Tilt	440° / 306°
Weight	32,8 kg
Dimension [HxWxL]	673 x 481 x 356 mm



ILLUMINATOR ACCESSORIES – CHIMERA

RING MAXX

Ring Maxx offers you a unique and versatile lighting tool. With a diameter of 122 cm, the Ring Maxx has four adjustable brackets to mount a wide range of fixtures. Ring Maxx can be used as a full-range ring light, greatly expanding the iconic camera light ring. Used as a fill light, the internal fixtures can be selectively switched on or off to control light output and direction.

TECHNICAL DATA

Max. power	4000 W
Weight	9 kg without lamps
Dimensions [Max]	Ø 1220 mm
Dimensions [Internal]	Ø 910 mm
Dimensions [Depth]	410 mm

MAC 150 / I-WASH / X24 EFFECT**MARTIN MAC 150 WASH**

Optical system	Automated light
Lamp type	MSR 152
Power supply	150 W
Coloured light	CYM Variable 0 – 100%
Round colour	12 Colours + Open Continuous rotation
Dimming	0 – 100%
Shutter	Effetto Strobe Over 11.4 Hz Strobe Casuale
Beam angle	Fisso
Pan/Tilt	540° / 270°
Weight	11,6 kg
Dimension [HxWxL]	415 x 316 x 390 mm

**ROSCO I-WASH LED**

Optical system	Automated light
Lamp type	LED
Coloured light	RGB+W
Strobe	Electronic / Synchronized Random / Pulse FX
Pan/Tilt	538° / 270°
Weight	11,2 kg
Dimension [HxWxL]	470 x 350 x 335 mm

**ROSCO X24 EFFECT**

Optical system	Automated light
Lamp type	HMI 200 W
Power supply	200 W
Coloured light	CYM Variable 0 – 100%
Pan/Tilt	NO
Weight	8,21 kg
Dimension [HxWxL]	180 x 305 x 355 mm



LIGHTING ACCESSORIES – LICHTTECHNIK

BAG O LIGHT

The Bag-o-Light is to revolutionary light-diffuser, which makes the light very soft and shadow-free. It is well suited for car-shots and fill light on the film set.

The idea is simple and brilliant: An air filled compressor white bag is mounted in front of to regular PAR-headlight. When it is blown up it keeps the air for to few hours no noise. The light is shining into the bag. On the front is to mirror so that the light is reflected. It is absolutely noise-less and the colour temperature is not affected. It works with PAR lights and spot lens. When to dimmer shutter is mounted the light is also dimmable!

DATASHEET

Fresnel	Arrisun 6000 W				
Length	6 m				
Diameter	55 cm				
Height 20 m	860	503	228	120	72
Height 10 m	563	360	170	91	59
Meters	0	5	10	15	20

BANK / GRID

Daylight bank large senior plus 135 x 180 cm

Daylight bank large plus 135 x 180 cm

Daylight bank medium plus 90 x 120 cm

Daylight bank small plus 60 x 80 cm

Daylight bank large 135 x 180 cm

Daylight bank medium 90 x 120 cm

Daylight bank small 60 x 80 cm

Daylight bank quartz large 135 x 180 cm

Daylight bank quartz medium 90 x 120 cm

Daylight bank quartz small 60 x 80 cm

Fabric grid for Chimera large

Fabric grid for Chimera medium

Fabric grid for Chimera small

Set ring for Varibeam 2000

Chimera for Varibeam 1000

Video pro small

Octaplug Chimera

Grid Octaplug Chimera

Ring for Chimera

YOKE / SHUTTER**ARRI MAX MOVER**

Power supply	90 – 265VAC / 50 – 60Hz
Payload Max	80 Kg
Max fixture width	88 cm
Min fixture width	54 cm
Max Pan/Tilt speed	360°/min
Min Pan/Tilt speed	12.6°/min
Max focus speed	16 rpm
Weight	37 kg
Dimension [HxWxD]	965 x 1160 x 300 mm
IP class	IP54 / IP class 1

**LICHTTECHNIK SHUTTER**

For Arrisun 6000

Lichttechnik motorized stirrups

Shutter for Fresnel HMI 12000 / 6000 / 4000 W

Shutter for Fresnel HMI 2500 W



LIGHTING ACCESSORIES – MATTHEWS

MAX MENACE ARM

DATASHEET

Payload	34 to 80 kg
Extension	487 cm [w/o adapter] 533 cm [w adapter]
Weight	98 kg
Dimension base	140 x 140 cm

EXTENSION [M]	PAYLOAD [KG]
3	80
5	68
6	57
6	45
6	34

STANDS

Avenger Gladiator stand – height 670 cm – payload 70 kg [4 risers]

Avenger Crank-Up stand – height 620 cm – payload 70 kg [4 risers]

Avenger Crank-Up stand – height 460 cm – payload 70 kg [3 risers]

Avenger Crank-Up stand – height 160 cm – payload 90 kg

Avenger super Wind-up stand – height 386 cm – payload 80 kg

Avenger Wind-up stand – height 380 cm – payload 40 kg

Avenger Hi Roller Stand – Height 420 cm – Payload 40 kg [3 risers]

Avenger Hi Roller Stand – Height 360 cm – Payload 40 kg [2 risers]

Avenger Combo Stand – Height 408 cm – Payload 40 kg [3 risers]

Avenger Combo Stand – Height 240 cm [2 Risers]

Avenger Baby Stand

Avenger Super-Steel Stand – Height 300 cm

Avenger Steel Stand– Height 210 cm

Avenger C-Stand – Height 300 cm

Avenger C-Stand – Height 222 cm

Avenger C-Stand – Height 155 cm

Turtle Base [fixed]

Turtle Base [folding]

Turtle Base [folding + wheels]

Mini Turtle Base for Fresnel 300 / 650 W

Stand [Jump]

Maxi-Extension grip arm

Mini-Extension grip arm

T Bar for Stand

STANDS

Avenger Conka-bonka Stand Extension [Combo Steel Stand] 25 / 50 / 100 / 200 cm

Avenger Conka-bonka Stand Extension [Steel Stand] 25 / 50 / 100 / 200 cm

Avenger Conka-bonka Stand Extension w Clamp

Junior Offset

Offset for Fresnel

Adapter 16-28 / 28-16 mm

Pin

Pin Clamp

Set Cardellini Clamp [5 Pieces]

C Clamp

Pelican Gaffer Grip

Gaffer Grip Clamp

Super Clamp

Set Magic Arm [4 pieces]

Frame Holder

FLAGS / FILTRI

French Flag w Articulated Joint 25x40

Metal French Flag w Articulated Joint 25x40

Silk Flag 40x100

Silk Flag 60x60

Silk Flag 120x120

Simple Scrim Flag 120x120

Double Scrim Flag 120x120

Floppy Flag 120x120

Solid Cloth Flag 50x150

Solid Cloth Flag 60x100

Solid Cloth Flag 40x60

Scrim Flag 120x120 Simple / Double

Scrim Flag 60x100 Simple / Double

Scrim Flag 40x100 Simple / Double

Snoot for Fresnel 10000 / 5000 / 2000 / 1000 W

Snoot for Fresnel 650 / 300 W

Dichroic Filter for Varibeam 2000 W

Dichroic Filter for Varibeam 1000 W

POWER BOXES / CABLES

Distribution Board Input Powerlock Veam 380V 250A

9 Output 63A Single-phase

3 Output 63A Three-phase

Distribution Board Input Powerlock Veam 380V 250A

6 Output 63A Single-phase

3 Output 32A Single-phase + 3 Output Veam Single-phase

Distribution Board Input Powerlock Veam 380V

6 Output Single-phase Powerlock Veam

1 Output 380V Powerlock Veam

Box Input Powerlock Veam – Output 6x63A Single-phase

Box Input 125A Three-phase – Output 3x125A Single-phase

Box Input 125A Three-phase – Output 2x63A Three-phase

Box Input 63A Three-phase – Output 3x63A Single-phase

Box Input 63A Three-phase – Output 6x32A Single-phase

Box Input 63A Three-phase – Output 2x32A Three-phase

Box Input 32A Three-phase – Output 3x32A Single-phase

Box Input 16A Three-phase – Output 3x16A Single-phase

Box Input 63A Single-phase – Output 2x32A + 2x16A Single-phase

Box Input 32A Single-phase-6 Output x 16A]

Powerlock Veam Cable 100 mm² – 30 m

Powerlock Veam Cable 50 mm² – 30 m

Cable Three-phase 5x35 mm² 125A – 15 m

Cable Three-phase 5x10 mm² 63A – 3 m

Cable Three-phase 5x10 mm² 63A – 15 m

Cable Single-phase 125A – 20 m

Cable Single-phase 125A – 10 mv

POWER BOXES / CABLES

Extension Cord Single-phase 63A – 20 m

Extension Cord Single-phase 63A – 10 m

Extension Cord Single-phase 32A 20 m

Extension Cord Single-phase 32A 10 m

Extension Cord Single-phase 16A 20 m

Extension Cord Single-phase 16A 10 m

Extension Cord Single-phase 16A 5 m

Splitter 5x35 mm² Input Three-phase 125A

Splitter 3x25 mm² Input Single-phase 125A

Splitter 5x10 mm² Input Three-phase 63A

Splitter 3x10 mm² Input Single-phase 63A

Splitter 5x6 mm² Input Three-phase 32A

Splitter 3x6 mm² Input Single-phase 32A

Splitter 3x1.5 mm² Input Single-phase 15A

Adapter 125A Single-phase to 2x63A Single-phase

Adapter 63A Single-phase to 2x32A Single-phase

Adapter 32A Single-phase to 2x16A Single-phase

Splitter 16A Single-phase to 2x16A Single-phase [Adapter]

Adapter 125A Three-phase to 2x63A Three-phase

Adapter 63A Three-phase to 2x32A Three-phase

Adapter Adapters 16A to 15A

Adapter Adapters 15A to 16A

Various Multi-Socket Adapters

DIMMER

Dimmer 6x10 kW Digital Input 1x125A Three-phase

Dimmer 3x12 kW Digital Input 1x63A Three-phase

Dimmer 3x10 kW Digital Input 1x63A Three-phase

Dimmer 12x5 kW Digital Input 2x63A Three-phase

Dimmer 12x2.5 kW Digital Input 1x63A Three-phase

Dimmer 6x5 kW Digital Input 1x63A Three-phase

Dimmer 6x2.5 kW Digital and Analogue Input 1x32A Three-phase

Dimmer 1x12 kW Input 63A Three-phase

Dimmer 1x10 kW Input 63A Three-phase

Dimmer 1x6 kW Control DMX Input 63A Single-phase

Dimmer 1x5 kW Input 32A Single-phase

Dimmer 2x2.5 kW Input 32A Single-phase

Dimmer 2 kW Input 16A Single-phase

Dimmer 1x1 kW

CONSOLE



GRANDMA3 LIGHT
3072 DMX



GRANDMA3 WINGS
1024 DMX + 2 monitor

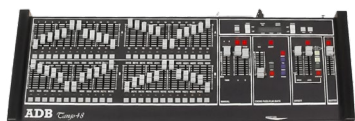


CONSOLE SPARK 4D
1536 DMX Canali + FX

CONSOLE SPARK
1028 DMX Canali



ARRI 120 CANALI
Con memorie - Uscita DMX
[Monitor e controllo Infrarossi]



ADB TANGO
24/48 Canali
Uscita DMX



BOTEX
24/48 Canali

CONSOLE



CONSOLE STRAND 100 SERIE

Uscita DMX



ADB BOLERO

24/48 Canali

Uscita DMX



CONSOLE 12 CANALI

12 Canali Uscita DMX



CONSOLE 6 CANALI

Uscita DMX



FLICKERMASTER SPE-6

2000 W



LFX HUB

Uscita

- 2 DMX Canali

- 1 2500 W Canali

Arri FX 12-channel console - analogue output 0-100 V neon control JDMX cable 10 m

Cavo DMX 10 m



LIGHTING ACCESSORIES

SUMOLIGHT SUMOMAX

DATASHEET

Optical system	34 to 80 kg
Power supply	650 W
Dimming	0 – 100%
White colour	1800 – 10000 K
Coloured light	RGBWW / HSI / XY / Gel / FX
Colour rendition	CRI > 95 / TLCI > 99
Beam angle	20° native
Light output	Over 100,000 lux @ 1 m
Pixel mapping	19 addressable pixels
Cooling system	Fanless passive cooling
Control	Touchscreen / DMX / Art-Net / CRMX
IP class	IP65 (indoor/outdoor use)
Dimension	582 x 504 x 200 mm

ACCESSORIES SUMOMAX



SNAPBAG
SNAPBAG SUMOMAX KIT
SBSSR-MAX-S



SNAPBAG
DOME SUMOMAX
SBSSP-MAX



SNAPGRID
40° SUMOMAX
SGSSRMAXW40



LIGHTING ACCESSORIES

NANLITE PAVOSLIM 60C

DATASHEET

Optical System	Ultra-slim RGBWW LED panel
Rated Power	72W
CCT Range	2700K-7500K with ± 150 G/M adjustment
Color Rendering	Average CRI 96, TLCI 97
Dimming	0-100%
Control Options	On-board, remote control, NANLINK APP, LumenRadio CRMX, DMX/RDM
Special Effects	15 built-in effects, 151 gel presets
Power Supply	AC 100-240V 50/60Hz, V-Mount battery 14.4-26V, 2 NP-F batteries 7.4V
Dimensions	24 x 6 x 1.2 inches



LIGHTING ACCESSORIES

NANLITE PAVOSLIM 120C

DATASHEET

Optical System	Ultra-slim RGBWW LED panel
Rated Power	144W
CCT Range	2700K-7500K with ± 150 G/M adjustment
Color Rendering	Average CRI 96, TLCI 97
Dimming	0-100%
Control Options	On-board, remote control, NANLINK APP, LumenRadio CRMX, DMX/RDM
Special Effects	15 built-in effects, 151 gel presets
Power Supply	AC 100-240V 50/60Hz, V-Mount battery 14.4-26V
Dimensions	24 x 12 x 1.2 inches



LIGHTING ACCESSORIES

NANLITE PAVOSLIM 240CL

DATASHEET

Optical System	Ultra-slim RGBWW LED panel
Rated Power	260W
CCT Range	2700K-7500K with ± 150 G/M adjustment
Color Rendering	Average CRI 96, TLCI 97
Dimming	0-100%
Control Options	On-board, remote control, NANLINK APP, LumenRadio CRMX, DMX/RDM
Special Effects	15 built-in effects, 151 gel presets
Power Supply	AC 100-240V 50/60Hz, V-Mount battery 14.4-26V
Dimensions	47.5 x 9.25 x 12.1 inches



LIGHTING ACCESSORIES - NANLITE

NANLITE PAVOSLIM 240C

DATASHEET

Optical System	Ultra-slim RGBWW LED panel
Rated Power	260W
CCT Range	2700K-7500K with ± 150 G/M adjustment
Color Rendering	Average CRI 96, TLCI 97
Dimming	0-100%
Control Options	On-board, remote control, NANLINK APP, LumenRadio CRMX, DMX/RDM
Special Effects	15 built-in effects, 151 gel presets
Power Supply	AC 100-240V 50/60Hz, V-Mount battery 14.4-26V
Dimensions	47.5 x 9.25 x 12.1 inches



LIGHTING ACCESSORIES - NANLITE

NANLITE EVOKE 900C RGB LED SPOT LIGHT

DATASHEET

Light Source	RGBLAC LED (Red, Green, Blue, Lime, Amber, Cyan)
Power Consumption	940 W
CCT Range	1800K - 20,000K
CRI / TLCI	CRI 96 / TLCI 96
SSI (Tungsten / D56)	81 / 73
Dimming	0-100% (0.1% increments)
Beam Angle	60° (with standard reflector)
Control	On-board, DMX/RDM, Art-Net, sACN, LumenRadio CRMX, NANLINK App
Effects	15 built-in (TV, Storm, Fire, Hue Loop, etc.)

Power Supply	AC 100–240V 50/60Hz, optional DC battery input
IP Rating	IP55 (dust and water-resistant)
Operating Temp	-4°F to 113°F (-20°C to 45°C)
Fixture Dimensions	13 × 9.5 × 8.3 in (33 × 24 × 21 cm)
Fixture Weight	21 lbs (9.54 kg)
PSU Weight	9.92 lbs (4.5 kg)



LIGHTING ACCESSORIES - NANLITE

NANLITE EVOKE 2400B MONOLIGHT LED BI-COLOR

DATASHEET

Type	Bi-color LED monolight
Color Temperature (CCT)	2700K - 6500K
Color Rendering Index (CRI)	97
TLCI Index	98
Standard Color Temperature (SSI)	3200K: 89 5600K: 75
Light Output	555,250 lux at 1 meter with 45° reflector at 5600K
Beam Angle	95° without reflector 45° with 45° reflector
Dimming	0% - 100% with 0.1% increments
Power Supply	100–240V AC, 50/60Hz
Power Consumption	5000W (5200W in 100–125V regions)
Environmental Protection	IP66 (dust tight and protected against strong water jets)

Light Body Dimensions	Approx. 500 x 500 x 300 mm (19.7 x 19.7 x 11.8 inches) (unofficial size)
Light Body Weight	Approx. 43 kg (94.8 lbs)
Power Supply Dimensions	Integrated in main body (all-in-one design)
Power Supply Weight	Included in total weight
Included Accessories	45° reflector, yoke with locking disc, 2m AC cable, remote controller, transport case
Certifications	CE, FCC, RoHS, UKCA, CRMX, sACN, DMX/RDM



LIGHTING ACCESSORIES - NANLITE

NANLITE EVOKE 5000B MONOLIGHT LED BI-COLOR

DATASHEET

Type	Bi-color LED monolight
Color Temperature (CCT)	2700K - 6500K
Color Rendering Index (CRI)	97
TLCI Index	98
Standard Color Temperature (SSI)	3200K: 89 5600K: 75
Light Output	555,250 lux at 1 meter with 45° reflector at 5600K
Beam Angle	95° without reflector 45° with 45° reflector
Dimming	0% - 100% with 0.1% increments
Power Supply	100-240V AC, 50/60Hz
Power Consumption	5000W (5200W in 100-125V regions)
Environmental Protection	IP66 (dust tight and protected against strong water jets)

Light Body Dimensions	Approx. 500 x 500 x 300 mm (19.7 x 19.7 x 11.8 inches) (unofficial size)
Light Body Weight	Approx. 43 kg (94.8 lbs)
Power Supply Dimensions	Integrated in main body (all-in-one design)
Power Supply Weight	Included in total weight
Included Accessories	45° reflector, yoke with locking disc, 2m AC cable, remote controller, transport case
Certifications	CE, FCC, RoHS, UKCA, CRMX, sACN, DMX/RDM



LIGHTING ACCESSORIES - NANLITE

NANLITE CALIGRI AIRTUBE 50

DATASHEET

Compatibility	Suitable for LED tubes of 50 cm length, such as the Astera Helios LED tubes.
Materials	Made with Magic Cloth® and Ultrabounce® fabrics from TRP Worldwide for optimal diffusion.
Included Accessories	Comes with light-shaping skirts and covers that absorb 99% of the light spill.
Total Length	Approximately 0.6 m (60 cm).
Opening Length	Approximately 0.5 m (50 cm).
Diameter	Approximately 19 cm.
Maximum Ambient Temperature	+45°C
Maximum Surface Temperature	+85°C
Ease of Use	Quick and easy to attach to LED tubes, inflates to desired shape.

ACCESSORIES AIRTUBE 50



SNAPGRID
SNAPGRID
Airtube 50



LIGHTING ACCESSORIES - NANLITE

CALIGRI AIRTUBE 100

DATASHEET

Compatibility	Designed for use with 1 or 2 Astera Titan LED Tubes, Astera AX1, and all LED tubes with a 100 cm length.
Materials	Constructed from Magic Cloth® and Ultra-bounce® fabrics by TRP Worldwide, ensuring high-quality diffusion.
Included Accessories	Comes with skirts and spill light covers made of black opaque fabric that absorbs 99% of light.
Total Length	Approximately 1.1 meters (3.6 feet).
Aperture Length	Approximately 1 meter (3.28 feet).
Diameter	Approximately 19 cm (7.5 inches).
Maximum Ambient Temperature	Up to 45°C (113°F).
Maximum Surface Temperature	Up to 85°C (185°F).
Recommended Inflation Pressure	0.05 bar (0.72 PSI).

ACCESSORIES AIRTUBE 100



SNAPGRID
SNAPGRID
Airtube 100



LIGHTING ACCESSORIES - APUTURE

INFINIMAT 4X4

DATASHEET

Type	RGBWW LED mat with inflatable softbox
Size	4 x 4 feet (1.22 x 1.22 meters)
Color Temperature (CCT)	2000K – 10,000K
CRI / TLCI	CRI ≥96 / TLCI ≥97
Max Power Draw	960W
Output Power	800W
Beam Angle	Wide (soft, diffused light)
Dimming	0% – 100% (0.1% increments)
Power Input	100–264V AC / 12–33.6V DC
Control Options	Onboard, DMX/RDM, CRMX, Art-Net, Sidus Link
Environmental Rating	IP65 (dust & splash resistant)
Operating Temp	-20°C to +50°C
Inflation Time	~1 min 50 sec (Mini pump)
Wireless	Bluetooth, CRMX

ACCESSORIES INFINIMAT 4X4



APUTURE
CONTROL GRID
Infinimat 4x4



LIGHTING ACCESSORIES - APUTURE

STORM 80C

DATASHEET

	RGBWW LED mat with inflatable softbox
Feature	Details
Type	RGBWW LED monolight (point source)
Color Temperature (CCT)	1,800K – 20,000K with full $\pm$ green adjustment
Color Accuracy	CRI 97, TLCI 99, CQS 96–97, SSI (D56) 88, SSI (Tungsten) 84
Output	19,443 lux at 1 meter with reflector at 3,200K
Power Consumption	100W (maximum)
Dimming	0% – 100% with 4 dimming curves
Control Options	Onboard, Sidus Link App, DMX/RDM, CRMX
Mount	Mini ProLock Bowens-type mount
Power Input	AC 100–240V, DC via USB-C (20V/5A) or 14.4V V-Mount battery

Operating Temperature	-20°C to +45°C
Environmental Rating	IP65 (dust-tight and water-resistant)
Weight	Approximately 1 kg (without yoke)
Dimensions	Approximately 6 x 4 x 4 inches (without yoke)



LIGHTING ACCESSORIES - APUTURE

KINO FLO FREESTYLE AIR

DATASHEET

Feature	Details
Type	RGBWW LED panel (remote phosphor-inspired, slim body)
Color Temperature (CCT)	2,500K – 9,900K with full $\pm$ green/magenta adjustment
Color Accuracy	CRI 96+, TLCI 96+, TM-30 Rf 95 / Rg 103
Output	3,270 lux at 1 meter (6,500K) – bare panel
Power Consumption	100W (maximum)
Dimming	1% – 100% with no color shift
Control Options	Onboard, DMX, CRMX (LumenRadio), wireless, sACN, Art-Net, RDM, presets
Mount	KinoFlo twist-on mount w/ baby receiver, MTP-BG41S bracket compatible
Power Input	AC 100–240V (via PSU), DC 18–36V (battery input on controller)

Operating Temperature	-20°C to +50°C
Environmental Rating	IP20 (indoor use only)
Weight	Panel: 2 kg (4.5 lb) / Controller: 2 kg (4.5 lb)
Dimensions	Panel: 100 × 33 × 5 cm (39.5" × 13" × 2") / Controller: 24 × 19 × 6.5 cm

POWER UNITS

222



BATTERY GENERATOR

INSTAGRID

TECHNICAL DATA

Output voltage	230 V
Rated output power	3600 W
Available energy	2.1 kWh
Recharge time	< 3 h
150% boost (>500 sec)	5400 W
200% boost (>100 sec)	7200 W
250% boost (>25 sec)	9000 W
Peak power	18000 W
IP class	IP 54+
Weight	20 kg
Dimensions [HxWxL]	420 x 420 x 210 mm



BATTERY GENERATOR

ECOFLOW

TECHNICAL DATA

Output voltage	230 V
Rated output power	3600 W
Available energy	2.1 kWh
Recharge time	1,9 h
150% boost (>500 sec)	5400 W
200% boost (>100 sec)	7200 W
250% boost (>25 sec)	9000 W
Peak power	18000 W
IP class	IP 54+
Weight	45 kg
Dimensions [HxWxL]	630 x 28,50 x 420 mm

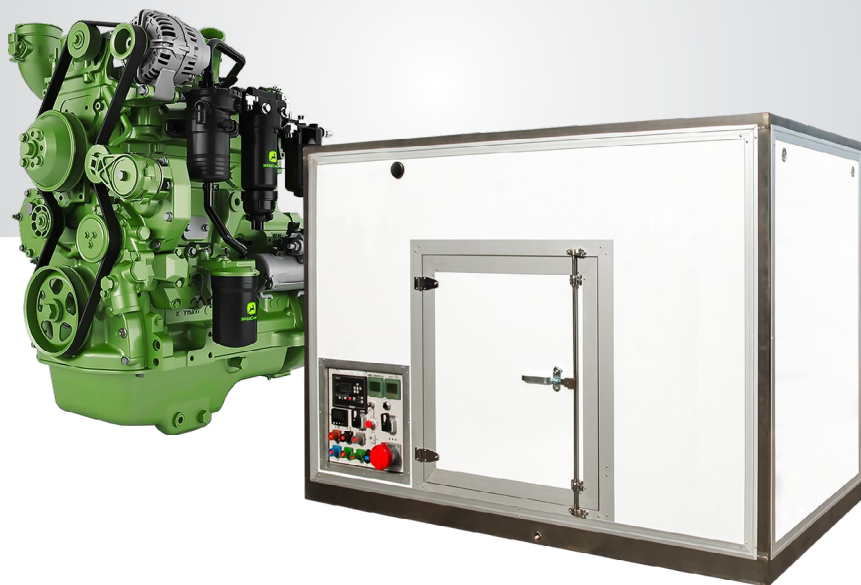


BATTERY GENERATOR

BLUETTI

TECHNICAL DATA

Output voltage	220 - 240 V
Rated output power	3600 W
Available energy	2.1 kWh
Recharge time	< 3 h
150% boost (>500 sec)	5400 W
200% boost (>100 sec)	7200 W
250% boost (>25 sec)	9000 W
Peak power	18000 W
IP class	IP 54+
Weight	28,1 kg
Dimensions [HxWxL]	186 x 420 x 280 mm



POWER UNITS

STAGE FIVE ENGINE

Following the increasingly stringent directives on consumption and environmental impact, Movie People is committed to renewing the generators that equip cinemas.

We are the first in Europe to have purchased two engines capable of complying with the EU Stage V legislation, the most serious in the world, introduced to limit the harmful effects on health caused by low-load emissions from diesel engines; the difference between Stage V and Stage IV is in the limits relating to PM, reduced by 40%. Over to introduce an additional metric to test emissions.

Some technologies therefore allow to lower waste of fuel in favor of to greater production of electricity together with excellent efficiency and reliability. An 80kw power unit has been in operation since last year and a 150kw unit will be available shortly. We would also like to underline that the use of these engines allows us to certify their low CO₂ emissions

150 – 20 KW



POWER UNIT 150 KW 380V

Transportable	Dumper truck / Overland 4x4
Dimension [HxWxL]	2,32 x 2,46 x 13,52 m
Weight	3800 kg
Power supply Diesel	43 L/h



POWER UNIT 100 KW 380V

Transportable	Dumper truck / Overland 4x4
Dimension [HxWxL]	1,80 x 1,23 x 2,80 m
Weight	2250 kg
Power supply Diesel	42 L/h



POWER UNIT 50 KW 380V

Transportable	Dumper truck / Overland 4x4
Dimension [HxWxL]	1,80 x 1,10 x 2,38 m
Weight	1600 kg
Power supply Diesel	30 L/h



POWER UNIT 20 KW 380V EURO 6

Transportable	Pick-up/35q
Dimension [HxWxL]	...
Weight	...
Power supply Diesel	...

20 – 10 KW



POWER UNIT 20 KW 380V

Transportable	Pick-up/35q
Dimension [HxWxL]	...
Weight	...
Power supply Diesel	...



POWER UNIT 12 KW 380V

Transportable	Van
Dimension [HxWxL]	1,50 x 0,85 x 1,83 m
Weight	800 kg
Power supply Diesel	20 L/h



HONDA EXT 12 KW 380V

Transportable	Van
Dimension [HxWxL]	0,87 x 0,63 x 1,35 m
Weight	350 kg



HONDA EXT 10 KW 380V

Transportable	Van
Dimension [HxWxL]	0,87 x 0,63 x 1,35 m
Weight	350 kg

7 – 2 KW



HONDA EU 70 IS 7 KW 220V - WITH INVERTER

Transportable	Van / Car
Dimension [HxWxL]	0,85 x 0,66 x 0,69 m
Weight	117 kg



HONDA EU 65 IS IT 5 KW 220V - WITH INVERTER

Transportable	Van / Car
Dimension [HxWxL]	0,80 x 0,67 x 0,69 m
Weight	128 kg



HONDA EU 30 IS 3 KW 220V - WITH INVERTER

Transportable	Van / Car
Dimension [HxWxL]	0,70 x 0,45 x 0,60 m
Weight	59 kg



HONDA EU 20 IS 2000 W 220V - WITH INVERTER

Transportable	Van / Car
Dimension [HxWxL]	0,51 x 0,29 x 0,42 m
Weight	21 kg



HONDA EU 20 IS 2000 W 220V - WITH INVERTER

Transportable	Van / Car
Dimension [HxWxL]	0,45 x 0,23 x 0,40 m
Weight	13 kg

POWER SUPPLIER

230



POWER SUPPLIER

FLYWATT

11 KW - 10 KWH

TECHNICAL DATA

Caratteristica	Specifica
AC Production	11 000 W
AC Output	22 000 W
Max Power	10 000 Wh
AC Output Voltage	230 VAC $\pm 5\%$
Frequency	50 Hz
Type of Signal	Pure sinus
Communication Delays	10ms (PC) / 20ms (household)
AC Output Connections	3 mono sockets (16A), 1 mono socket (32A)
AC Input Connections	1 Power Twist NAC3 (20A), 1 P17 CEE male (32A)
AC Input (Solar)	Anderson SBSX - 75A
Parallel Powerbank Connections	Yes (up to 6 maximum via dry contact)
Communication Ports	1 XLR female 3P, 1 XLR male 3P, 1 SUB-D9 female, 1 SUB-D9 male

Automatic Generator Start / Battery Maintenance	Prise SpeakON 4P
Recharge AC Power Supply	230 VAC 50 Hz
Max Charging Power	3000 W (on 16A socket)
Recharge Time	< 3h (90%)
Earth Leakage Switch	30mA (63A)
AC Protection	3 x 16A circuit breaker, 1 x 32A circuit breaker
DC Emergency Stop	Mushroom button
DC Protection (Battery)	Fuse / BMS
DC Protection (PV)	Fuse / 40A DC circuit breaker
Battery Chemistry	NMC
Solar Panels	Max 5500 W
MPP Voltage Range	90 VDC – 450 VDC
Max Input Voltage PV	500 VDC
PV Max Current	40 A
Operating Time @ 300W	> 32 h
Operating Time @ 500W	20 h
Operating Time @ 1000W	10 h
Operating Time @ 2000W	5 h
Operating Time @ 3000W	> 3 h
Operating Time @ 4000W	2h30

Recharge Temperature Range	0 ~ 45°C
Use Temperature Range	-20 ~ 50°C
Storage Temperature Range	0 ~ 35°C
Long-Term Storage Temperature	0 ~ 35°C
Dimensions (H x L x P)	69 x 56 x 85,5 cm
Weight	130 kg
Certifications	CE / Directive BT (2014/35/UE) et CEM (2014/30/UE)
Waterproofing	IP54
Manufacturer's Warranty	2 years

ENGINEERING

234



SISTEMA DI RIPRESA AEREA SU CAVI

EAGLE EYE

The Eagle Eye is a four-point aerial cable camera system, which allows a wide area of flight.

Capable of covering large areas (up to 250m x 250m), the system is particularly suitable for use in large spaces: stadiums, large studios, arenas and arenas.

The system can be used in 3D, 2D or 1D environments, where the camera can be moved up or down. The software allows the system to be set up easily and without risk via safety margins. In addition, 3D models can be imported and pre-visualised.



EAGLE EYE 250

The Eagle Eye 250 is the fastest and most powerful aerial camera system of all possible configurations. The four Kevlar cables have a fibre optic inside them that allows data transmission to/from the head and video up to 8K. The Eagle Eye 250 has a maximum flight area of 250m x 250m, which, added to the maximum speed achievable by this system (up to 10m/s), makes it perfect for use in large stadiums.



TECHNICAL DATA - EAGLE EYE 250

THREE-AXIS STABILISED HEAD	
Max. load	20kg
Max Working Area	250m x 250m (cable length 400m)
Max Speed	Up to 10m/s
Gimbal and Head Power Supply	Battery operated (6-8h usage)
Controls Operator	Camera console Pilot console
Power supply	32 penta polar
Data and Video	Optical fibre and 4K signal (8K optional)
Motors	280kg 1200 x 800 x 800 mm



AERIAL CABLES SYSTEM

DYNAMICAM

Dynamicam is the latest discovery in the television and film industry to make the camera fly on sets.

The system is anchored to the four sides of the studio: on the ceiling, on the catwalks, on the pre-existing trusses or in any point where you can attach to half-meter tube, and then fly inside w/o impediments.

Dynamicam is powered by to 16A 220V civil socket, one for each motor and supplies current directly to the room, w/o duration limit and w/o interruptions, as it does not require batteries to be recharged. Its dedicated high-performance computer connected to continuous group manages the camera, designing the flight areas dictated by the director's requests. Different productions look like

Dynamicam has also been used on: X-Factor 2019 – 2021 Sanremo Giovani 2019 – 2020 Bolle – Danza w me 2021 Italian's Got Talent 2020 Quarta Repubblica Live – Non è la D'Urso Domenica Live.



DATASHEET

STABILIZED HEAD THREE AXES

Camera / Lens supported	Blackmagic Micro Studio 4K Olympus M Zuiko Digital ED 7-14 mm f/2.8 [Camera powered via cable]
Max working area	80 x 80 x 35 m
Max speed	3 m/s
Movement	Pan continuous 360°
Control unit	Console camera Console pilot
Power supply	Via cable
Data / Video	Optical fiber and 4K signal via winches
Weight	4,7 kg Camera + Lens
Dimension [HxWxL]	400 x 400 x 520 mm

CONSOLE CAMERA OPERATOR

Data	Optical fiber
Remote control	Pan, Tilt, Roll, Focus, and zoom Adjustable speed, ramp and direction
Dimension [HxWxL]	70 x 420 x 300 mm

CONSOLE PILOT + GUI PROGRAMMABLE "GRAPHICAL USER INTERFACE"

Joystick	2 per Control unit Manuale [X,Y,Z]
Movement	Free on 3 axes Multi-Point programmable and repeatable
Control setting	Joystick
Dimension [HxWxL]	70 x 420 x 300 mm
Safety system	Emergency Stop Button Safety Key Programmable Flight Area

CONTROL UNIT/ X4 DRIVER ENGINE

Rated Working Load	190 N
Emergency Stop Load	589 N
Length Cable [Each Winch]	120 m
Communication	EtherCAT by CAT7 Cable / Optical fiber
Pulley	The double pulley kit allows the positioning of the winches in the perimeter vertices of the studio
Safety system	Stop button on each winch Automatic detection of cable slack
Weight	80 kg
Dimension [HxWxD]	990 x 530 x 400 mm
Power supply	16A 220V Single-phase



Dynamicam in the X-FACTOR studio.

Simple and effective flight management.
The Dynamicam control unit system allows the complete management of the flight areas through a graphical user interface, in order to satisfy production needs in total safety.



DATASHEET

STABILIZED HEAD THREE AXES

Camera / Lens supported	Blackmagic Micro Studio 4K Olympus M Zuiko Digital ED 7-14 mm f/2.8 [Camera powered via cable]
Max working area	50 x 50 x 25 m
Max speed	3 m/s
Movement	Pan continuous 360°
Control unit	Console camera Console pilot
Power supply	Via cable
Data / Video	Optical fiber and 4K signal via winches
Weight	4,7 kg Camera + Lens
Dimension [HxWxL]	400 x 400 x 520 mm

CONSOLE CAMERA OPERATOR

Data	Optical fiber
Remote control	Pan, Tilt, Roll, Focus, and Zoom Adjustable speed, ramp and direction
Dimension [HxWxL]	70 x 420 x 300 mm

CONSOLE PILOT + GUI PROGRAMMABLE "GRAPHICAL USER INTERFACE"

Joystick	2 for manual control [X,Y,Z]
Movement	Free on 3 axes Multi-Point programmable and repeatable
Control setting	Joystick
Dimension [HxWxL]	70 x 420 x 300 mm
Safety system	Emergency Stop Button Safety Key Programmable Flight Area

CONTROL UNIT/ X4 DRIVER ENGINE

Power supply	220V Single-phase
Weight	14 kg
Dimension [HxWxD]	180 x 380 x 500 mm

X4 MOTORIZED WINCHES

Rated Working Load	190 N
Emergency Stop Load	589 N
Cable Length [Each Winch]	75 m
Communication	EtherCAT / Optical fiber
Safety system	Stop button on each winch Automatic detection of cable slack
Weight	43 kg + engine 8,3 kg
Dimension [HxWxD]	280 x 320 x 785 mm
Power supply	16A 220V Single-phase

Dynamicam during the live broadcast of LIVE – Non è la D’Urso.



An example of to shot obtained w Dynamicam



MOTORIZED DOLLY

FILO VIA

Filo Via is to motorized dolly that traveling on thin electromagnetic tape.

The latter can be paintable or coverable with 30 mm flooring.

The electromagnetic Tape can be intersect, it creating various changes of direction, that the camera operator can selects easily by his position.

Filo Via can be controlled by Easy Cams Pan/Bar.

Easy Cams is composed by flowing-head on which is mounted to monitor, when you moved Pan/Bar control also the camera it move.

One other control is Easy Cams Console w joystick; both has control unit for: column, dolly focus, iris and zoom.

By means of the touch monitor, camera operator can be setting and see:

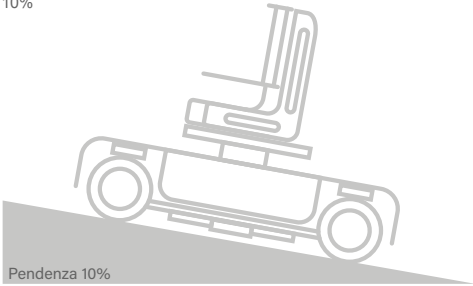
- Condition of all axes: rate, smoothing, inversion and auto-set.
- Possibility to select and move two cameras.
- Tally reporting
- Track reporting
- Signal of longitudinal position of the dolly on the track.
- Charge battery reporting
- Visualisation software
- Movement Pan/Bar [$x4$ - $x2$ - $x1$ - $x\frac{1}{2}$ - $x\frac{1}{4}$].

DATASHEET

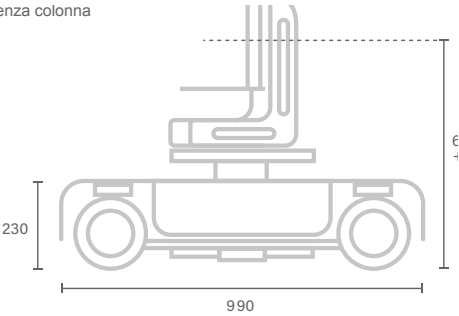
Payload Max	25 kg
Lens height	w/o telescopic lift 50 cm w telescopic lift 95/105 cm to 165/175 cm
Max speed	Dolly: 1,5 m/s Pan/Tilt: 450°/s
Dolly dimension [HxWxL]	250 x 550 x 990 mm
Min turning radius	2,5 m
Operator control unit	Pan/Bar Console Joystick Recall position system [Optional]
Power supply	Master Pan/Bar: 12-30VDC Slave: 3 battery 24VDC 10 A Master joystick [Manual/Drive]: 12-30VDC V-Lock
Autonomy	+/- 6 h
Max distance wireless Easy Cams	200 m
Safety system	Slowing magnets Braking magnets Anti-collision sensor 180°+180° Emergency stop Automatic speed limitation

FILO VIA

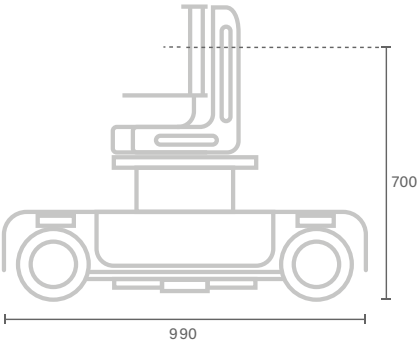
la 10%



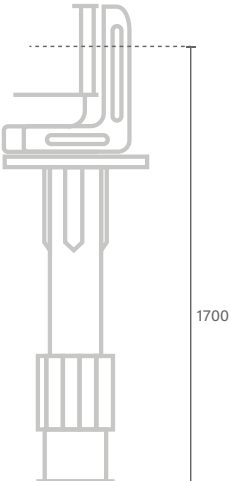
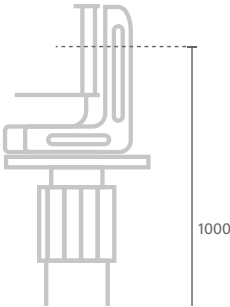
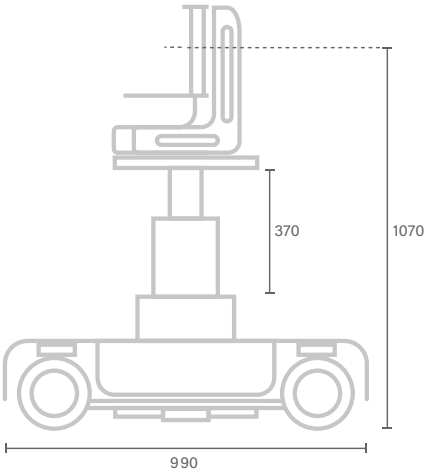
Senza colonna



bassa



alta



Unit of measure - millimetres [mm]



MOTORIZED DOLLY

EXAGON DOLLY

Exagon is an MD [Modular Digital] Dolly on tracks, it is equipped w remote head 2 or 3 axes; you can use any type of camera and lens.

The main feature of Exagon is the very thin thickness of the trucks, combined with the possibility of running the dolly on battery, significantly limits the risk of tripping inside the set. Another important risk limiting feature is the anti-tip system integrated into the Exagon dolly.

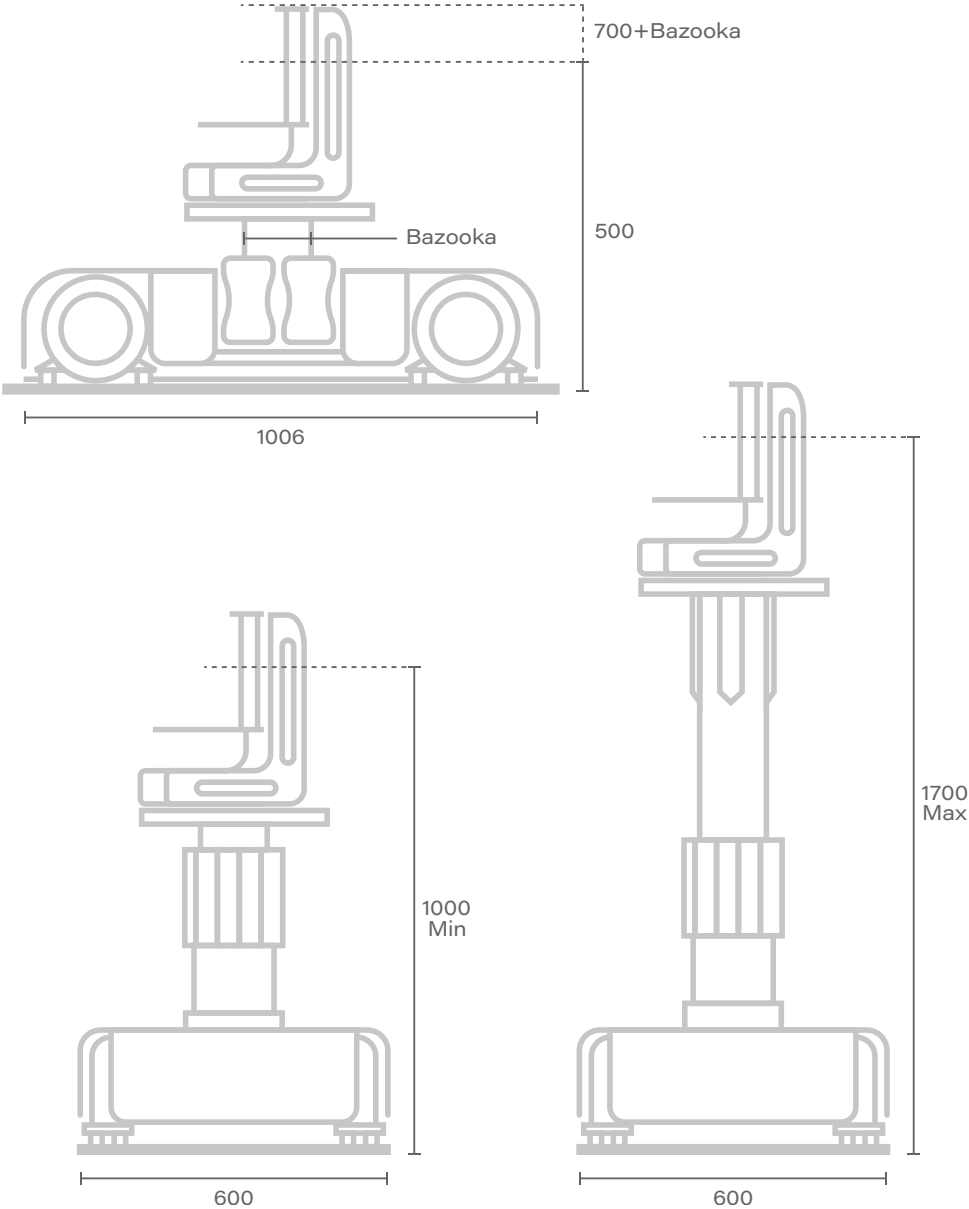
The tracks can be straight or curved, there has radius from 80 to 230 cm with 60 cm width. Exagon can be controlled by Easy Cams Pan/Bar, console with joystick, wheels and pedal control. Also it can be controlled by a software which memorise its movements and repeat it.

DATASHEET

Payload Max	25 kg
Lens height	w/o telescopic lift 63 cm w telescopic lift 100 to 170 cm
Max speed	Dolly: 1,7 m/s Pan/Tilt: 280°/s
Movements	Automatic or programmable Acceleration / Deceleration
Operator control unit	Pan/Bar Console Joystick Wheels Pedals Recall position system [Optional]
Power supply	Battery 220-15VAC
Max distance wireless Easy Cams	200 m
Safety system	Anti-tip system Slowing magnets Braking magnets Mechanical limit w decelerator Emergency stop

STRAIGHT	CURVES		
LENGTH [CM]	LENGTH [CM]	RADIUS [CM]	DEGREES
200	180	230	45
100	173	330	30
60	138	530	15
		80	15

EXAGON DOLLY



Unit of measure - millimetres [mm]



MOTORIZED DOLLY

FLOOR CAMS

Floor Cams is a MD [Modular Digital] Dolly on tracks, it is equipped w remote head 2 or 3 axes; any type of camera and lens.

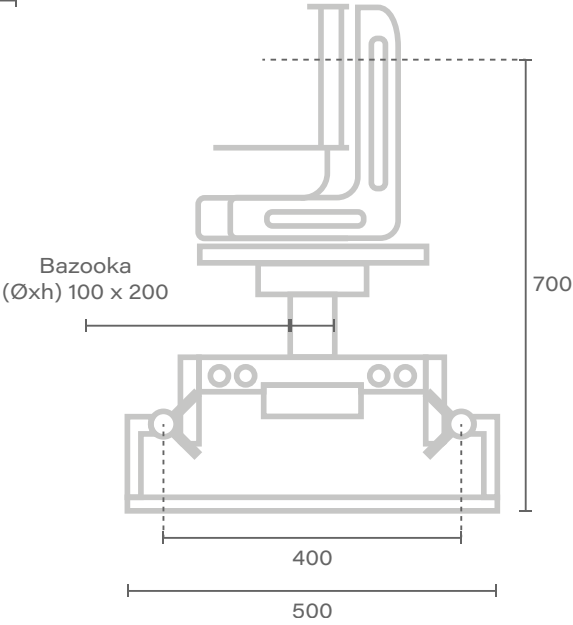
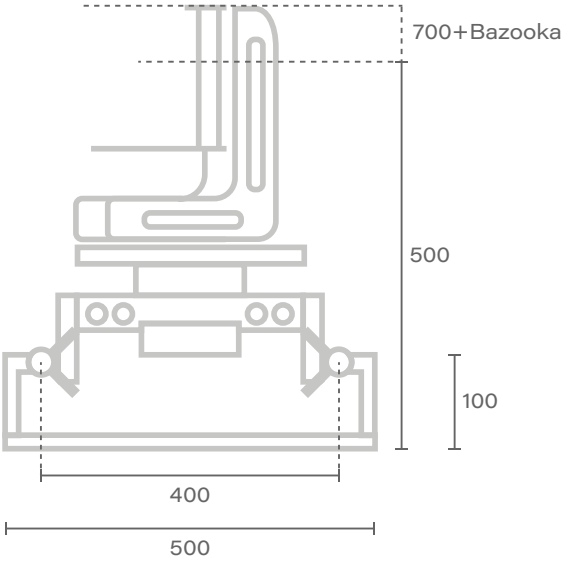
Like any equipment Cams MD 2 axis, it is completely modular and compatible with all our products.

The tracks can be straight or curved, there has radius from 3 to 20 m with 50 cm width. Floor Cams can be controlled by Easy Cams Pan/Bar, console w joystick, wheels and pedal control. Also it can be controlled by a software which memorise its movements and repeat it.

DATASHEET

Payload Max	25 kg
Lens height	without telescopic lift 50 cm with telescopic lift 100 to 170 cm height max w euro mount: 70 cm
Max speed	Dolly: 1,7 m/s Pan/Tilt: 280°/s
Tracks measures [WxL]	Straight: 50 x 50 / 90 / 190 / 290 cm
Radius of curves	3 to 20 m Customizable on request
Movements	Automatic or programmable Acceleration / Deceleration
Operator control unit	Pan/Bar Console Joystick Wheels Pedals Recall position system [Optional]
Power supply	220-15VAC
Max distance wireless Easy Cams	20 m
Safety system	Slowing magnets Braking magnets Mechanical limit w decelerator Emergency stop

FLOOR CAMS



Unit of measure - millimetres [mm]



MOTORIZED DOLLY

FLOOR LIFT

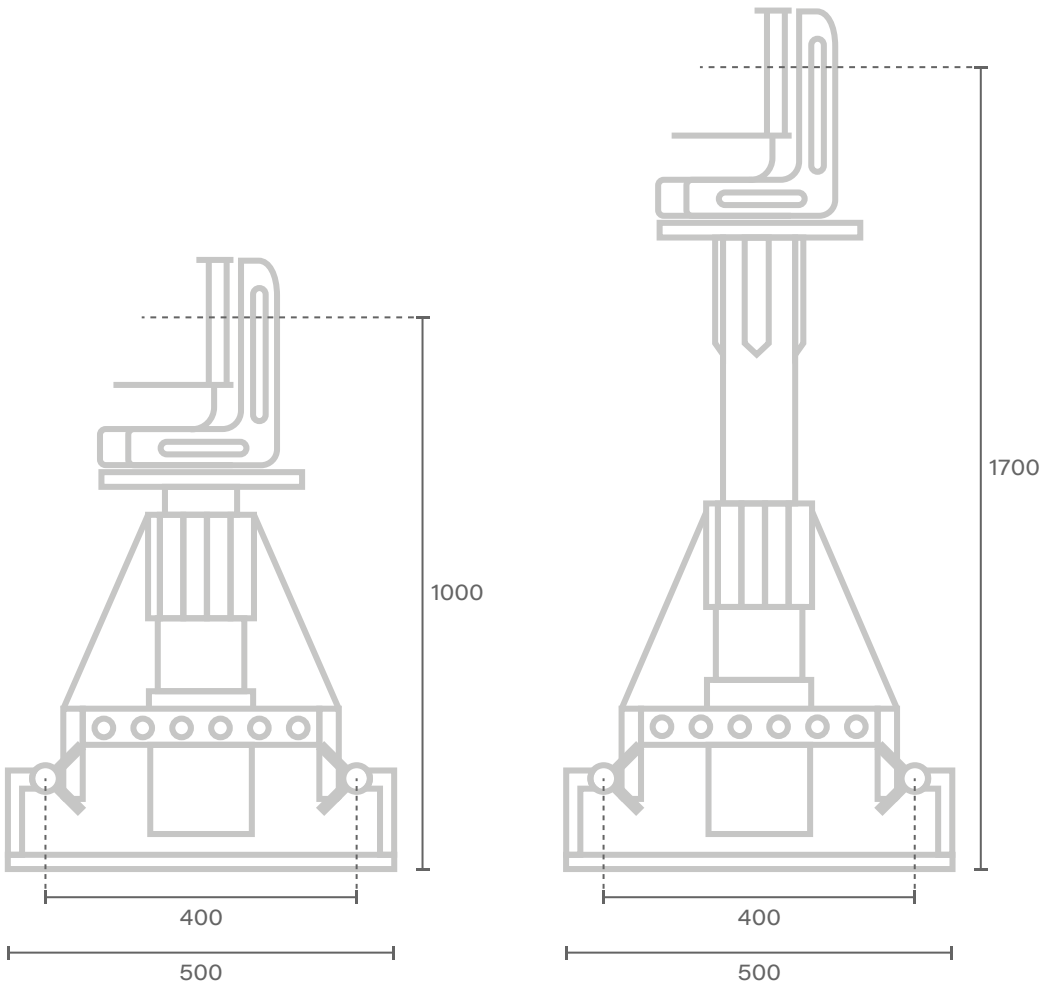
Floor Lifts a MD [Modular Digital] Dolly on tracks, it is equipped with Telescopic Column w extension from 1 to 1,70 m. Moreover it is equipped remote head 2 or 3 axes; the latter can accommodate any type of camera and lens. Like any equipment Cams MD 2 axis, it is completely modular and compatible w all our products.

The tracks can be straight or curved, there has radius from 3 to 20 m with 50 cm width. Floor Lift can be controlled by Easy Cams Pan/Bar, console w joystick, wheels and pedal control. Also it can be controlled by a software which memorise its movements and repeat it.

DATASHEET

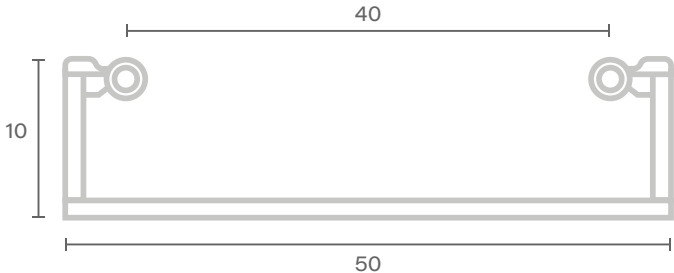
Payload Max	25 kg
Lens height	Mode standard: 100 to 170 cm
Max speed	Dolly: 2,7 m/s Pan/Tilt: 280°/s
Tracks measures [WxL]	Straight: 50 x 50 / 90 / 190 / 290 cm
Radius of curves	3 to 20 m Customizable on request
Operator control unit	Pan/Bar Console Joystick Wheels Pedals Recall position system [Optional]
Power supply	220/115VAC
Safety system	Slowing magnets Braking magnets Mechanical limit w decelerator Emergency stop

FLOOR LIFT



Unit of measure - millimetres [mm]

BINARI



STRAIGHT	CURVES		
LENGTH [CM]	LENGTH [CM]	CURVES [CM]	DEGREES
290	248	1900	7.5
100	165	1900	5
50	110	1900	3.3
	280	1600	10
	262	1500	10
	218	1250	10
	209	1200	10
	196	1125	10
	269	1030	15
	90	1030	5
	248	950	15
	222	850	15
	196	750	15
	255	650	22.5
	198	650	17.5
	57	650	5
	235	600	22.5
	260	496	30
	209	400	30
	63	400	9
	170	380	30
	235	300	45
	78	300	15



FLOOR CAMS / FLOOR LIFT

UNDER FLOOR SYSTEM

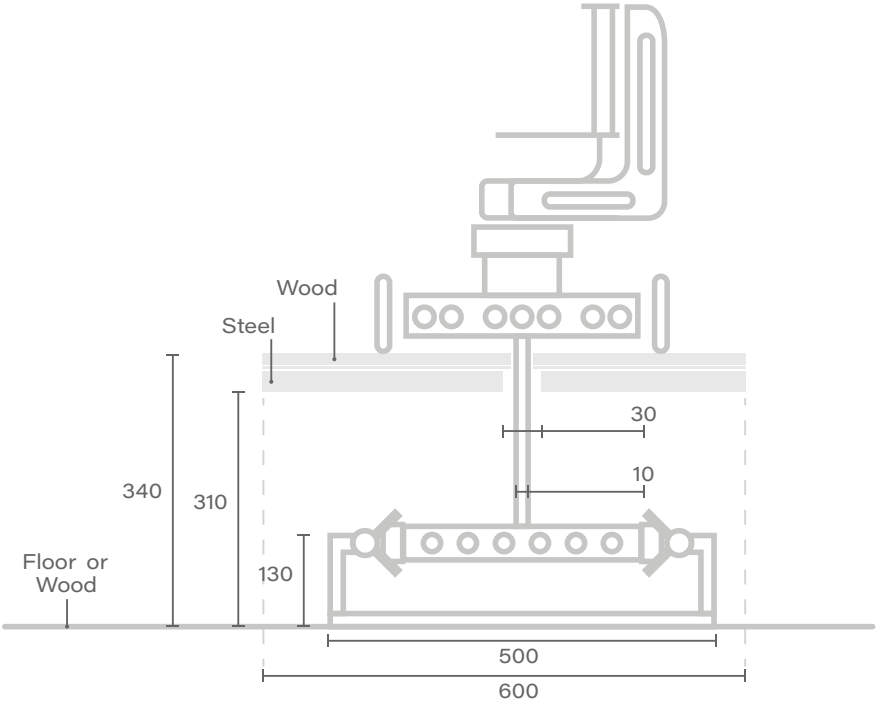
Both the Floor Cams system and the Floor Lift system can be modified at the request of the customer. Tracks and motor driving will be hidden under a platform.

For both dolly, the measures shown, except those of the platform and the dolly, can be modified according to requirements. At the end of the track at one end is the engine block, at the other the return block. The area of the engine block must also be accessible at the end of the installation.

UNDER FLOOR SYSTEM

FLOOR CAMS		FLOOR LIFT	
Optical Lens	50 cm	Optical Lens	100 to 170 cm
Dimension Base	50x50 cm	Dimension Base	70 x 70 cm

ENGINE COMPARTMENT DIMENSION	
Height	17 cm
Width	50 cm
Length	35 cm



Unit of measure - millimetres [mm]



MOTORIZED DOLLY

DOUBLE FLOOR LIFT STABILIZED

Floor Lifts a Easy Cams [Modular Digital] Dolly on tracks, it is equipped with Telescopic Column w extension from 1 to 1,70 m. Moreover it is equipped remote head 2 or 3 axes; the latter can accommodate any type of camera and lens. Like any equipment Cams MD 2 axis, it is completely modular and compatible w all our products.

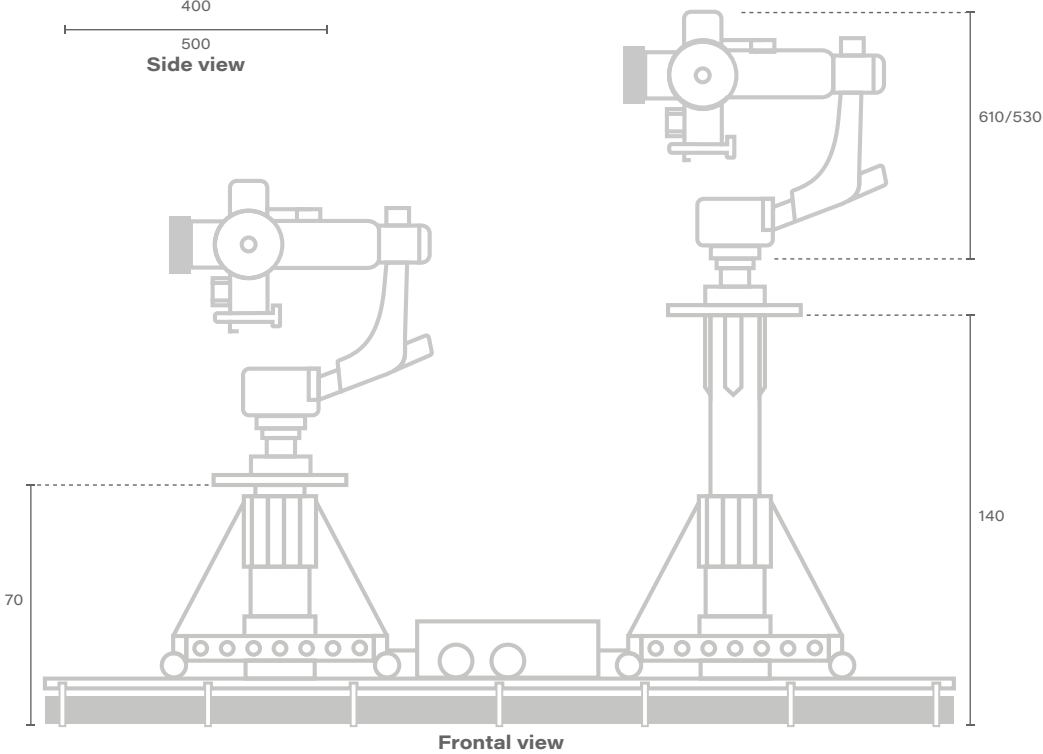
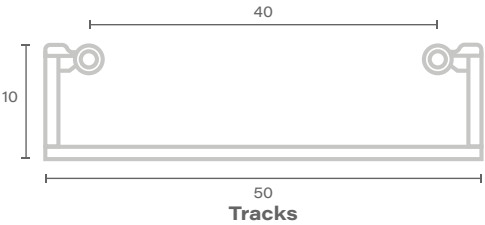
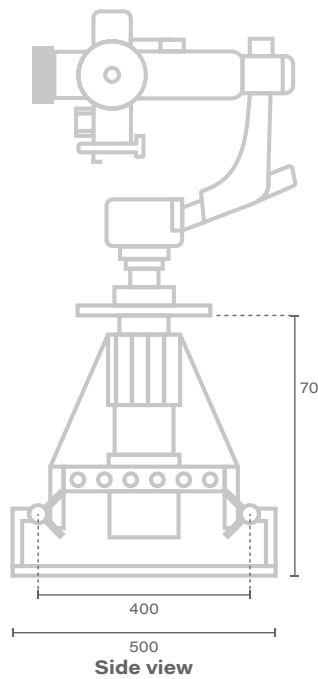
The tracks can be straight or curved, there has radius from 3 to 20 m with 50 cm width. Floor Lift can be controlled by Easy Cams Pan/Bar, console w joystick, wheels and pedal control. Also it can be controlled by a software which memorise its movements and repeat it.

DOUBLE FLOOR LIFT

DATASHEET

Payload Max	50 kg
Lens height	Mode standard: 100 to 170 cm
Max speed	Dolly: 2,7 m/s Pan/Tilt: 280°/s
Tracks measures [WxL]	Straight: 50 x 50 / 90 / 190 / 290 cm
Radius of curves	3 to 20 m Customizable on request
Operator control unit	Pan/Bar Console Joystick Wheels Pedals Recall position system [Optional]
Power supply	220/115VAC
Safety system	Slowing magnets Braking magnets Mechanical limit w decelerator Emergency stop

DOUBLE FLOOR LIFT





HIGH SPEED MOTORIZED DOLLY

FLOOR SPORT

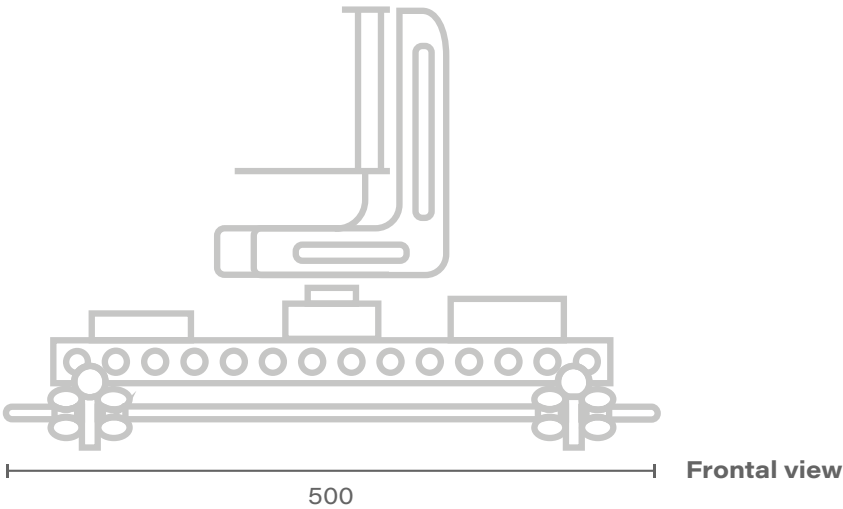
Floor Sport is a compact dolly designed for outer shooting. It is a very fast motorized dolly, it can reach 14 m/s, but the shooting they will be always fluid and precision.

Floor Sport can works also to very slow temperature, the tracks can be heating to 20° C and also all electrical connectors are waterproof. Camera operator can works reach 200 m to system thanks to wireless, the latter moved the Cams MD 2 axes without any type of cables.

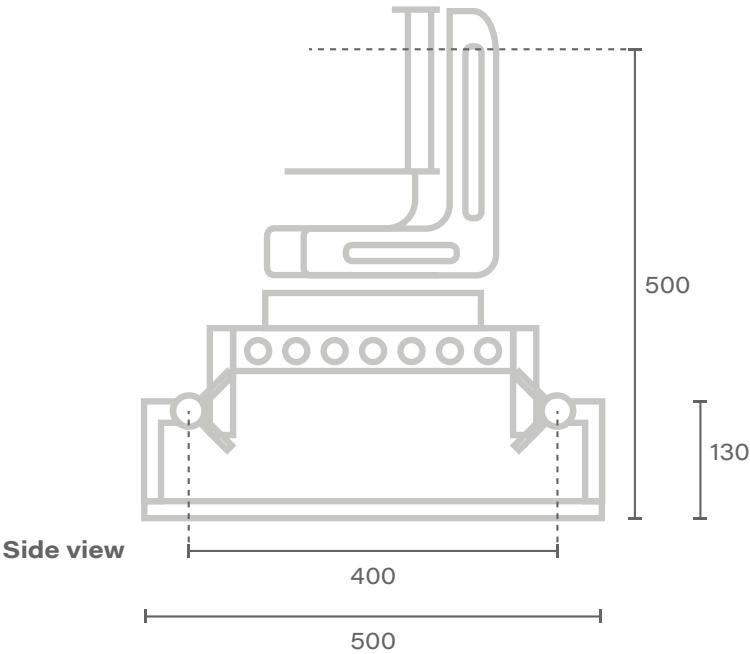
DATASHEET

Payload Max	25 kg
Lens height	50 cm
Max speed	Dolly: 14 m/s to 50 km/h Pan/Tilt: 280°/s
Tracks measures [WxL]	Straight: 50 x 90 / 190 / 290 cm
Movements	Automatic or programmable Acceleration / Deceleration
Operator control unit	Pan/Bar Console Joystick Wheels
Power supply	Dolly: 220/115VAC – 4 kW Battery: 12VDC 7Ah Wireless: 2,4 Hz ISM Heat duck for tracks 100 W/h
Autonomy	6 h
Safety system	Slowing magnets Braking magnets Emergency Control “Dead man switch” Emergency stop

FLOOR SPORT



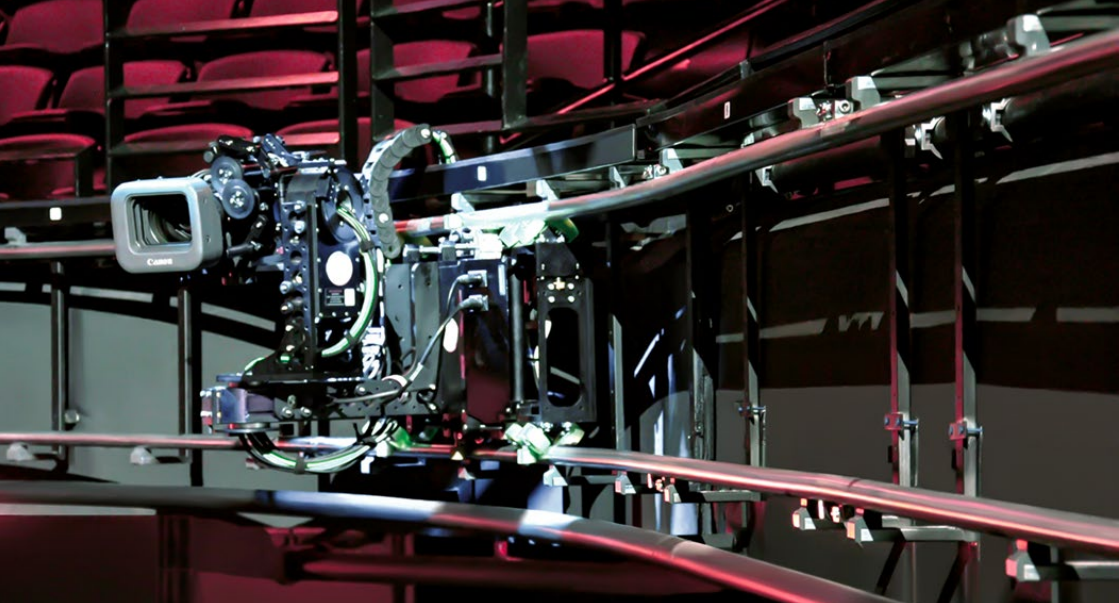
(Fig.1)



(Fig.2)

[fig.1] Cross section of Floor Sport w/o tracks.
[fig.2] Cross section of Floor Sport on tracks.

Measures are give in Millimetres [mm]



AREAL MOTORIZED DOLLY

ROLLY

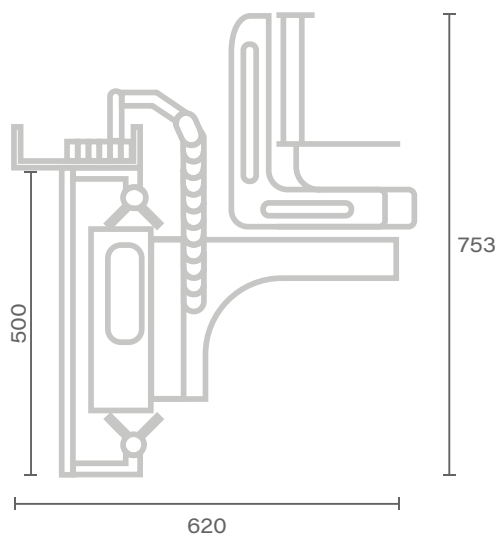
Rolly is a compact modular dolly, that allow you moved the camera on any type of wall. It is a perfect solution for balustrade in a theatre or in television studios. The tracks can be straight or curved for your needs.

Rolly is quipped w remote head 2 or 3 axes; the latter can mounted above or below. Camera operator can works 1,2 km to the system w cables, and reach 200 m w wireless system.

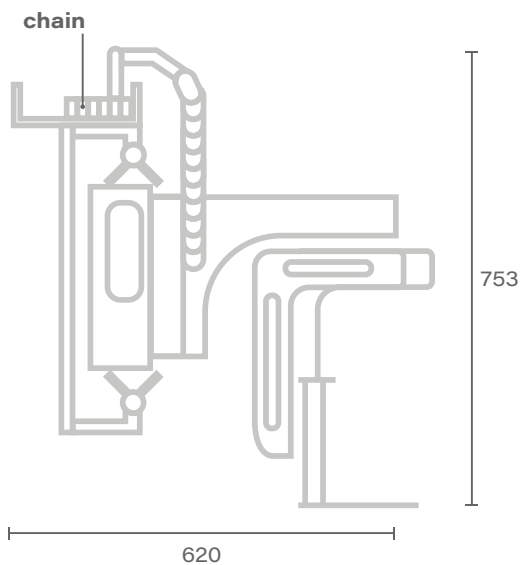
Rolly can be controlled by Easy Cams Pan/Bar, Console w joystick, Wheels, Bracelet and Pedal Control. Also it can be controlled by a software which memorise its movements and repeat it.

DATASHEET

Payload Max	25 kg
Max speed	Dolly: 1,7 m/s Pan/Tilt: 280°/s
Tracks measures [WxL]	Straight: 50 x 90 / 190 / 290 cm
Radius of curves	3 to 20 m
Operator control unit	Pan/Bar Console Joystick Wheels Pedals Bracelet Recall position system [Optional]
Power supply	12-30VDC
Max distance wireless Easy Cams	200 m
Safety system	Slowing magnets Braking magnets Mechanical limit w decelerator Emergency stop



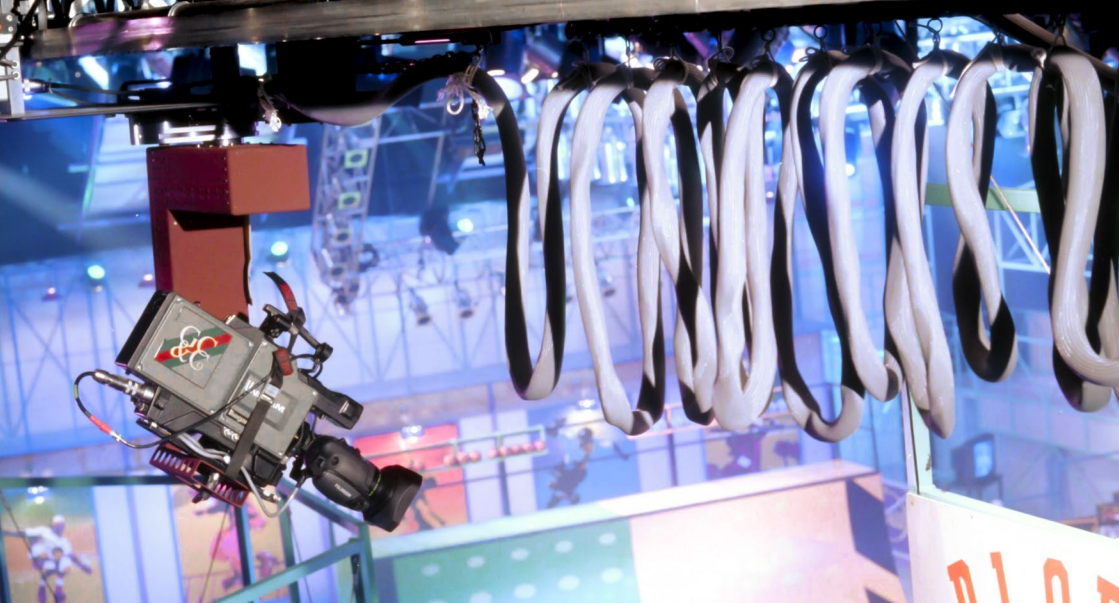
(Fig.1)



(Fig.2)

[fig.1] Rolly w Cams normal mode
[fig.2] Rolly w Cams overturned mode

Unit of measure - millimetres [mm]



AREAL MOTORIZED DOLLY

CEILING DOLLY

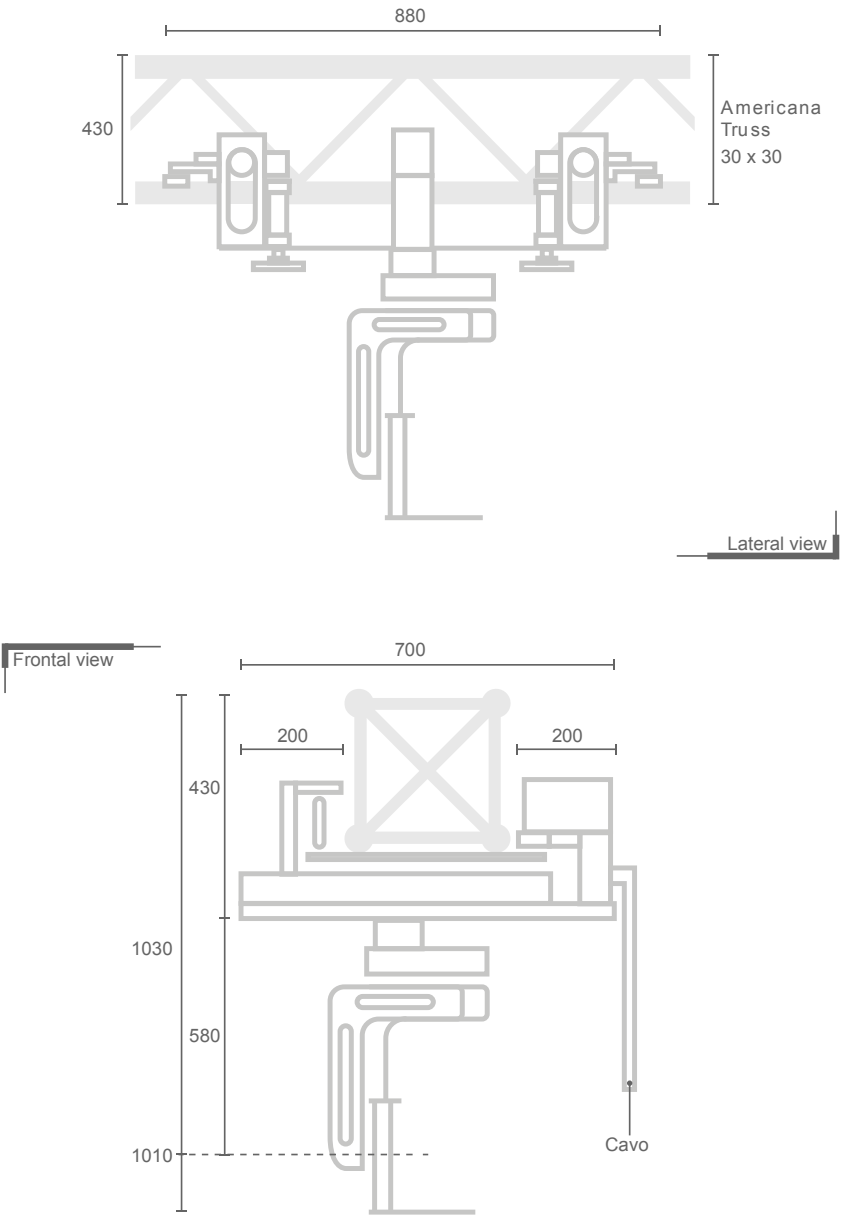
Ceiling Dolly is dolly on tracks designed to be hung on ceiling. This system can mount three type of Remote Head: Cams, Cams MD and Easy Cams.

The tracks can be straight or curved, there has radius from 3 to 6 m, with 70 cm width and it can be controlled by Pan/Bar, Console with joystick and Pedal Control. Also it can be controlled by a software which memorise its movements and repeat it.

DATASHEET

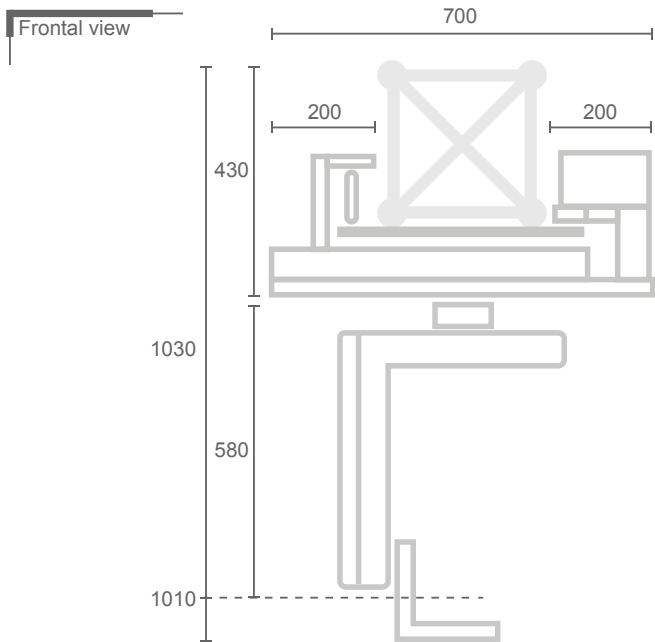
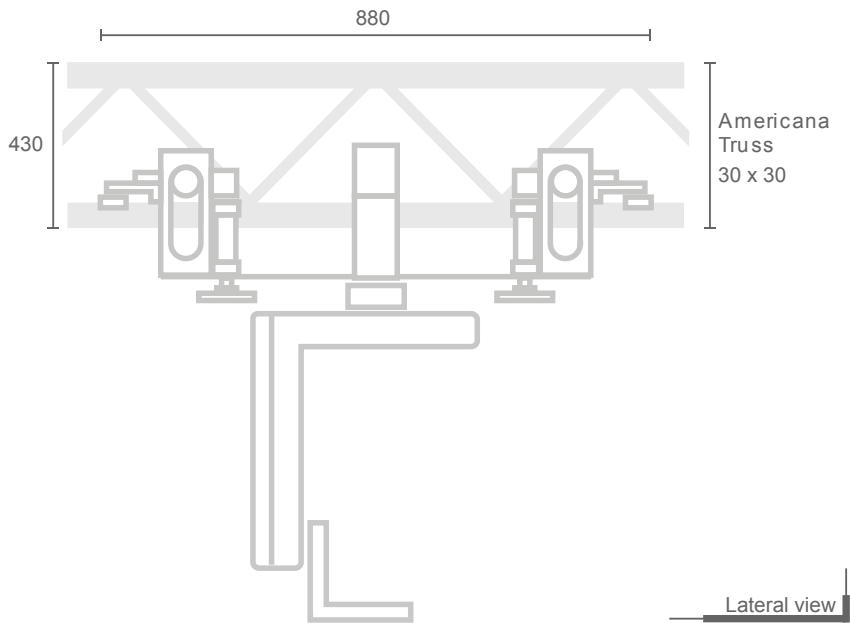
Payload Max	25 kg
Lens height	90 cm
Max speed	Dolly: 1,7 m/s Pan/Tilt: 280°/s
Tracks measures [WxL]	Straight: 70 cm x 90 / 190 / 290 cm
Radius of curves	3-6 m
Operator control unit	Pan/Bar Console Joystick Recall position system [Optional]
Movements	Automatic or programmable Acceleration / Deceleration
Power supply	12-30VDC
Safety system	Slowing magnets Braking magnets Mechanical limit w decelerator Emergency stop

CEILING DOLLY



Unit of measure - millimetres [mm]

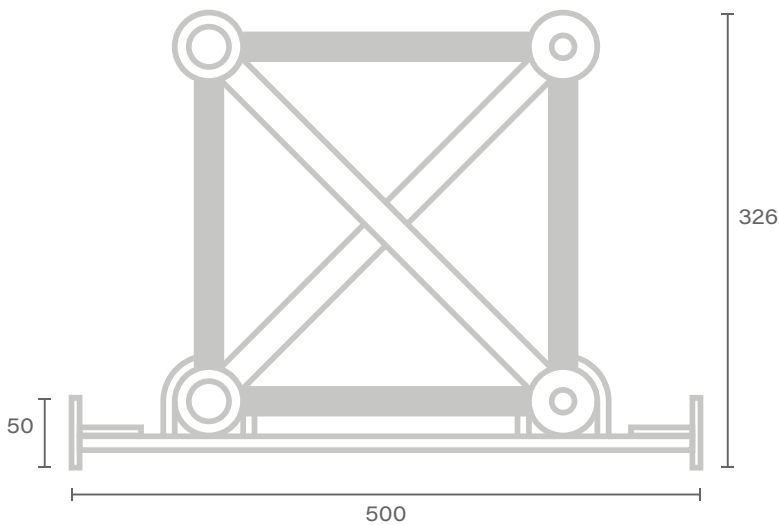
RAIL CAMS - MD CAMS



Variable optical centre
Unit of measurement - millimetres [mm]

CEILING DOLLY

BINARI



Unit of measure - millimetres [mm]

STRAIGHT	CURVES		
Length [cm]	Length [cm]	Outer radius [cm]	Degrees
290	248	600	22.5
190	165	300	45
90			



AREAL MOTORIZED DOLLY

AIR COMPACT

Air Compact is a MD [Modular Digital] Dolly on tracks, it is equipped with remote head 2 or 3 axes; the latter can accommodate any type of camera and lens. Like any equipment Cams MD 2 axis, it is completely modular and compatible with all our products.

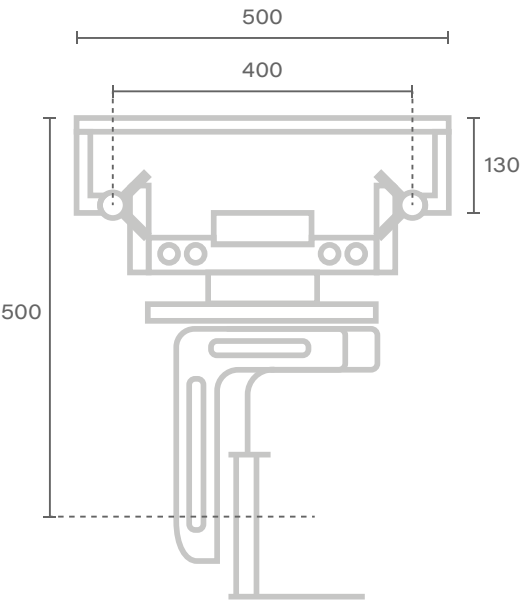
The tracks can be straight or curved, there has radius from 3 to 20 m, with 50 cm width, the system cables are placed alongside the tracks. Air Compact can be controlled Pan/Bar, console with joystick, wheels and pedal control.

Also it can be controlled by a software which memorise its movements and repeat it.

DATASHEET

Payload Max	25 kg
Lens height	90 cm
Max speed	Dolly: 1,7 m/s Pan/Tilt: 280°/s
Tracks measures [WxL]	Straight: 50 x 90 / 190 / 290 cm
Radius of curves	3 to 20 m
Movements	Automatic or programmable Acceleration / Deceleration
Operator control unit	Pan/Bar Console Joystick Wheels Pedals Recall position system [Optional]
Power supply	220-15VAC
Max distance wireless Easy Cams	200 m
Safety system	Slowing magnets Braking magnets Mechanical limit w decelerator Emergency stop

AIR COMPACT



TELESCOPIC
AERIAL CRANE

POLE CAMS

Pole Cams is a modular telescopic crane, that allows a vertical moved, it is available in four different versions: 13, 6, 5 and 4 m, all versions can be equipped with Rail Pole.

It is equipped with remote head Cams 2 or 3 axes. Pole Cams can be controlled by Pan / BAR, Wheels, Bracelet and Pedal Control. Also it can be controlled the focus and zoom besides length and speed of movement of the crane sections.

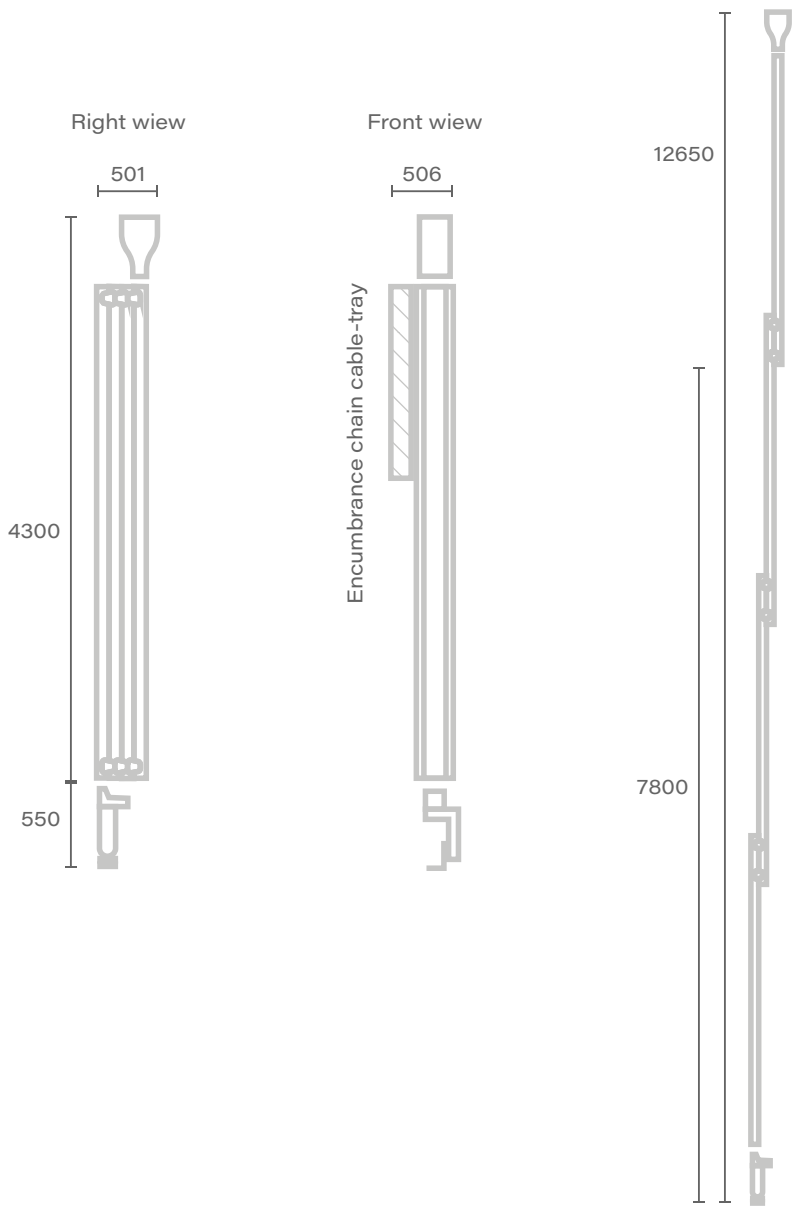
Cams system has possibility to select a increase of flowing-head's movements [$x4 - x2$ - $x1 - x\frac{1}{2} - x\frac{1}{4}$].



DATASHEET

Payload Max	25 kg
Weight	250 kg
Max speed	Pan/Tilt: 280°/s Excursion: 1 m/s
Arm extension	7,80 m
Operator control unit	Pan/Bar Wheels Bracelet Pedal Focus Zoom Length regulation Speed regulation
Power supply	220/115VAC
Safety system	Slowing magnets Braking magnets Mechanical limit w decelerator Emergency stop

POLE CAMS 13 M

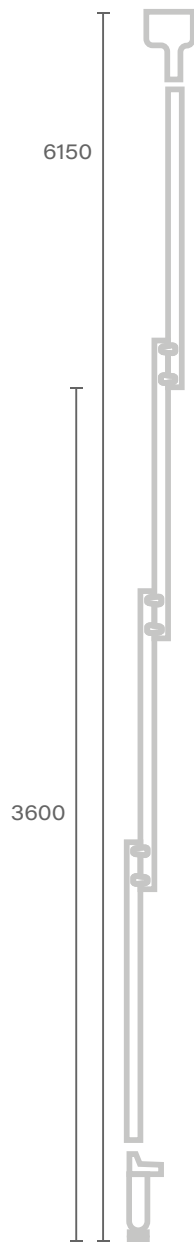
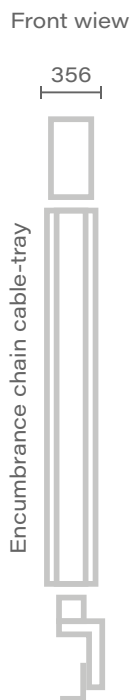
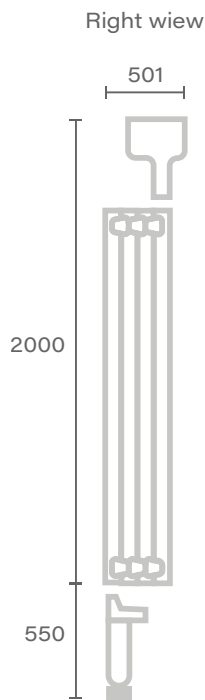


Unit of measure - millimetres [mm]

DATASHEET

Payload Max	25 kg
Weight	180 kg
Max speed	Pan/Tilt: 280°/s Excursion 1 m/s
Arm extension	3,60 m
Operator control unit	Pan/Bar Wheels Bracelet Pedal Focus Zoom Length regulation Speed regulation
Power supply	220/115VAC
Safety system	Slowing magnets Braking magnets Mechanical limit w decelerator Emergency stop

POLE CAMS 6 M

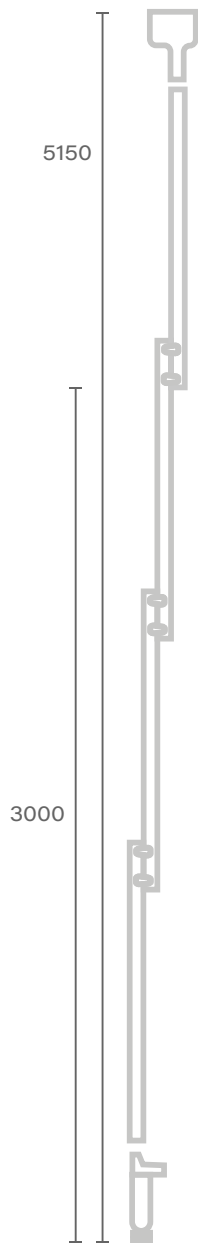
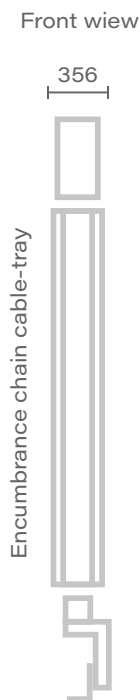
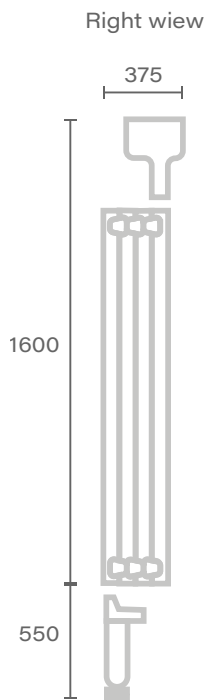


Unit of measure - millimetres [mm]

DATASHEET

Payload Max	25 kg
Weight	66 kg
Max speed	Pan/Tilt: 280°/s Excursion 1 m/s
Arm extension	3 m
Operator control unit	Pan/Bar Wheels Bracelet Pedal Focus Zoom Length regulation Speed regulation
Power supply	220/115VAC
Safety system	Slowing magnets Braking magnets Mechanical limit w decelerator Emergency stop

POLE CAMS 5 M

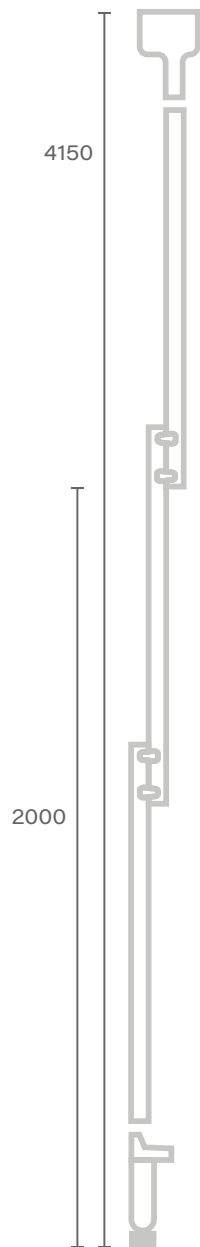
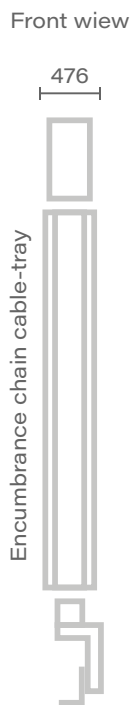
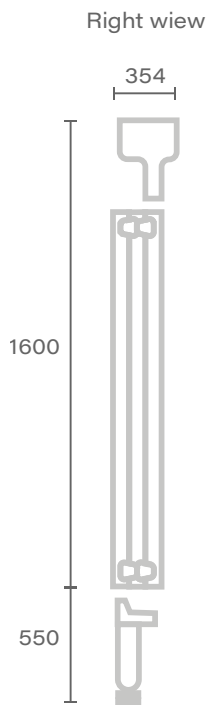


Unit of measure - millimetres [mm]

DATASHEET

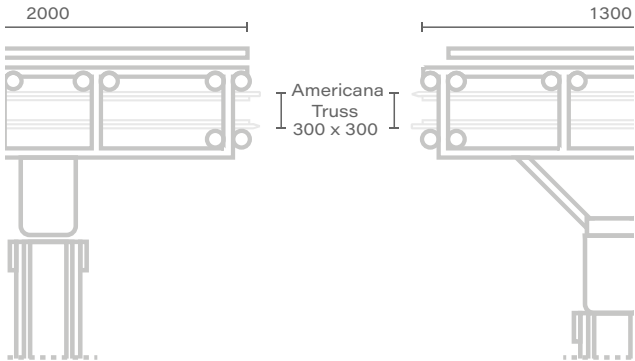
Payload Max	25 kg
Weight	40 kg
Max speed	Pan/Tilt: 280°/s Excursion 1 m/s
Arm extension	2 m
Operator control unit	Pan/Bar Wheels Bracelet Pedal Focus Zoom Length regulation Speed regulation
Power supply	220/115VAC
Safety system	Slowing magnets Braking magnets Mechanical limit w decelerator Emergency stop

POLE CAMS 4 M



RAIL POLE

On all Pole Cams system it is possible to integrate an Air Dolly that allows it to move horizontally along a track, this is mounted on a straight truss.



DATASHEET

Max speed	1 m/s
Dolly dimension	Width: 0,57 m Length: 2m Passage 130/150 cm is required
Weight	Dolly: 63 kg Americana 3 m w tracks: 40 kg
Operator control unit	Pan/Bar Wheels Bracelet Pedal Focus Zoom Length regulation Speed regulation
Power supply	220/115VAC
Safety system	Slowing magnets Braking magnets
Crane / Dolly	Mechanical limit w decelerator Emergency stop

VERTICAL
MOTORIZED DOLLY

SHUTTLE

Shuttle is a vertical dolly Height 18 m [over on request] whit base lesser than 2x2 m. It is boasts a very clear positioning and a flowing movement, with a optics range from 0,50 to 18 m.

Shuttle can be controlled by Pan/Bar, Console with joystick, wheels and pedal control. Also it can be controlled by a software which memorise its movements and repeat it.

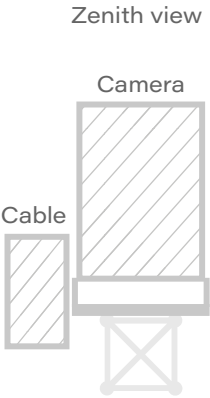
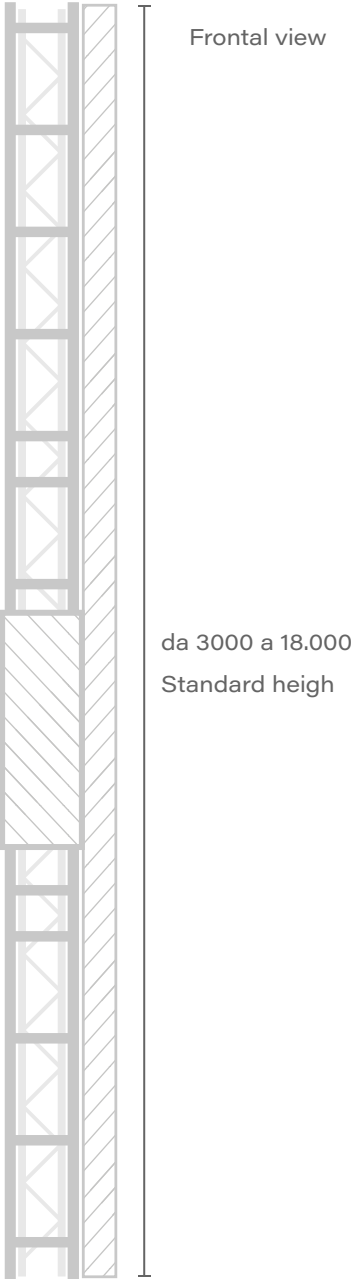
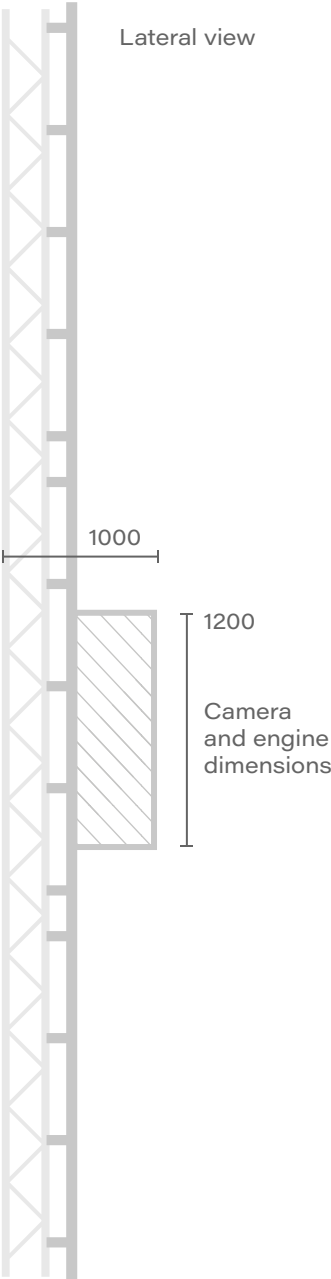
Camera operator can works reach 1,2 km and he can works up to 200 m to system thanks to wireless, the latter moved the Cams MD 2 axes without any type of cable.



DATASHEET

Payload Max	25 kg
Max speed	Dolly: 2,7 m/s Pan/Tilt: 280°/s
Height	3 to 18 m
Operator control unit	Pan/Bar Console Joystick Wheels Pedals Recall position system [Optional]
Power supply	220-15VAC
Max distance wireless Easy Cams	200 m
Safety system	Slowing magnets Mechanical limit Emergency stop

SHUTTLE



Unit of measure - millimetres [mm]

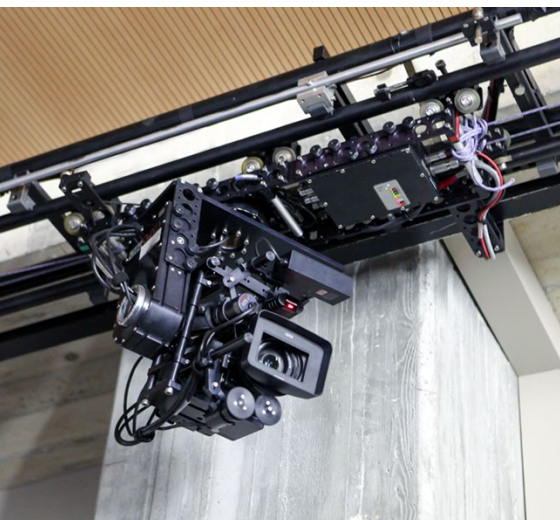
MOTORIZED
HYBRID DOLLY

TESLA

Tesla is a compact dolly that can be installed on floor, ceiling or wall on straight tracks 30 cm wide completed of Remote Head Easy Cams 2 axes.

Tesla can be controlled by Pan/Bar, console with joystick, wheels and pedal control. Also it can be controlled by a software which memorise its movements and repeat it.

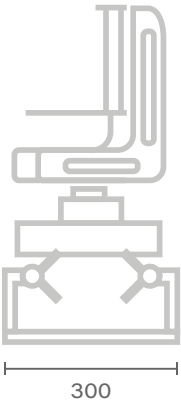
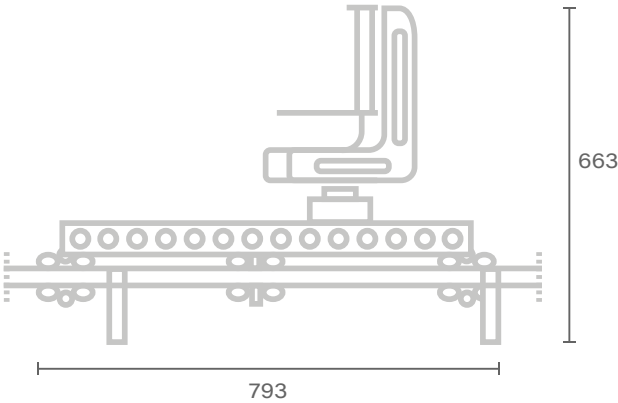
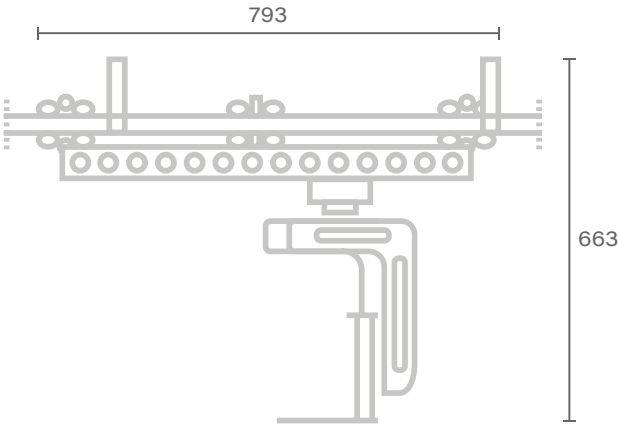
Also it has a electrical system of slowing and braking.



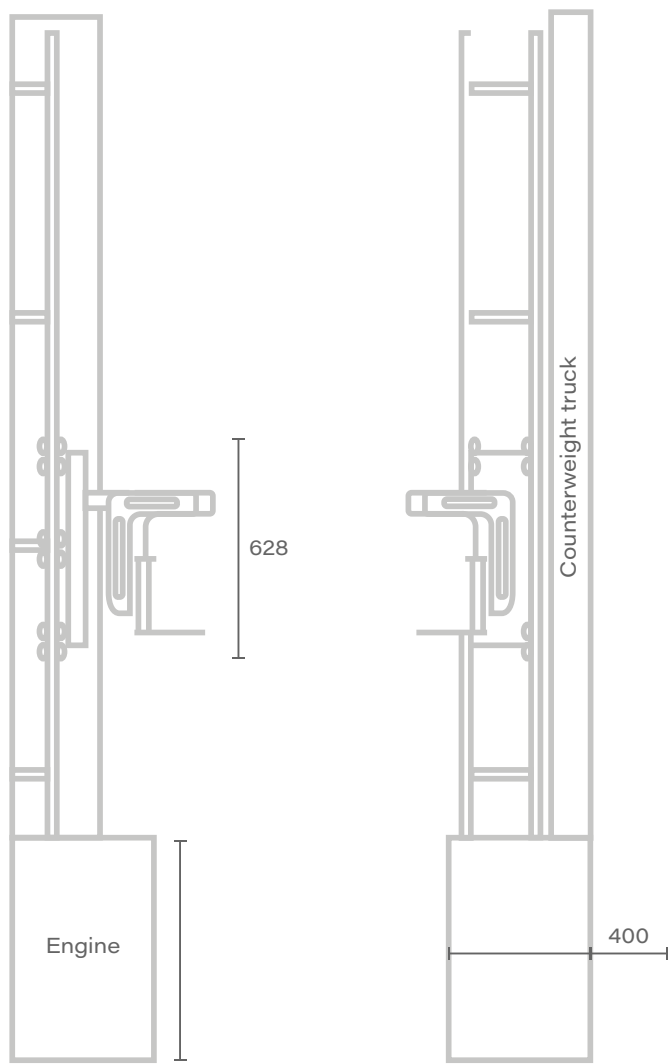
DATASHEET

Payload Max	25 kg
Max speed	Dolly: 1,7 m/s Pan/Tilt: 280°/s
Tracks measures [WxL]	Straight: 30 x 90 / 190 / 290 cm
Movements	Automatic or programmable Acceleration / Deceleration
Operator control unit	Pan/Bar Console Joystick Wheels Pedals Recall position system [Optional]
Power supply	220-15VAC
Max distance wireless Easy Cams	200 m
Safety system	Slowing magnets Braking magnets Mechanical limit w decelerator Emergency stop

TESLA - FLOOR/AREAL VERSION



TESLA - WALL VERSION



Unit of measure - millimetres [mm]

MOTION CONTROL

291

Cinebot MAX

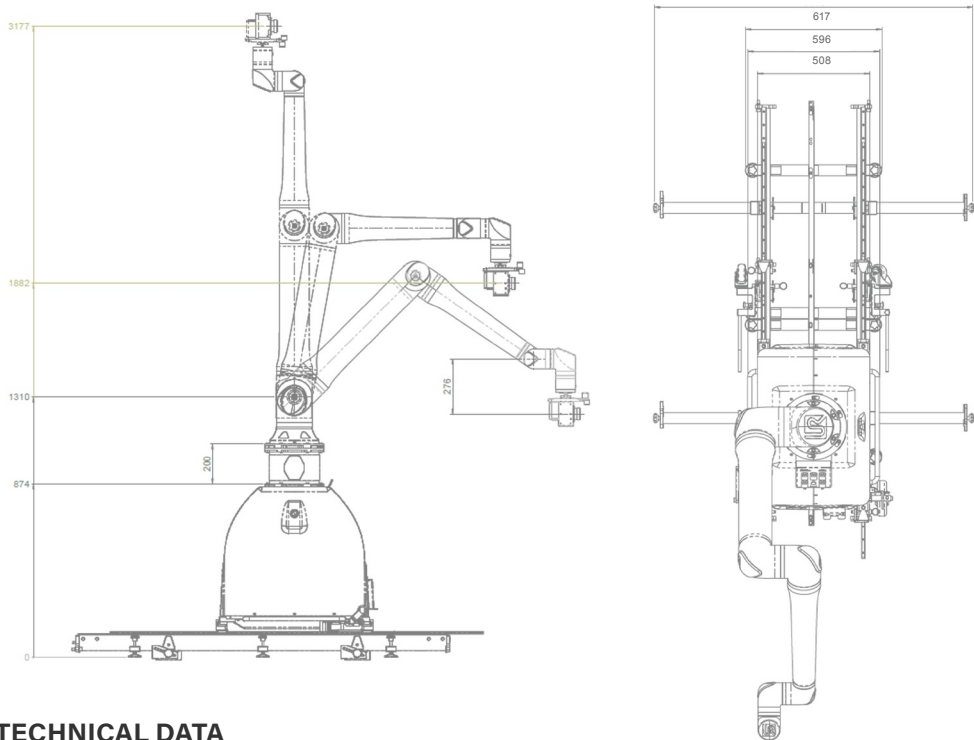


MOTION CONTROL – BOLT CINEBOT

CINEBOT MAX

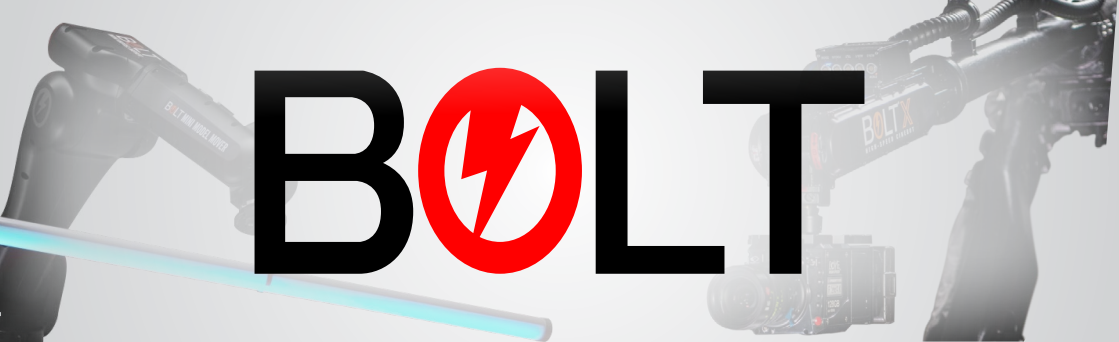
The Cinebot Max pushes the limits of precision and scale, delivering an even wider range of motion and power. Designed for high-impact productions, it excels at capturing complex moves with speed and accuracy. Ideal for commercials, feature films, and dynamic TV content, the Cinebot Max gives filmmakers the tools to create truly cinematic shots with maximum control and flexibility.

CINEBOT MAX



TECHNICAL DATA

Body	165 kg
Track Weight (1.8m length)	27 kg
Total weight (Body + Head)	200 kg
Maximum height (arm fully extended upwards)	3,17 m
Intermediate height (upper joint axis)	1,88 m
Height of upper central joint from ground level	1,31 m
Top of base (rotation plane from ground level)	87,4 cm
Height of dome/base upper section	20 cm
Length of end effector section	27,6 cm
Total maximum width (base + arm footprint)	1,44 m
Track external width	61,7 cm
Track internal width (between rails)	59,6 cm
Central carriage width on track	50,8 cm



MOTION CONTROL – BOLT CINEBOT

BOLT X

The Bolt X offers a much larger operating envelope giving operators greater creative freedom. Extremely useful for shooting live action subjects, the Bolt X Cinebot is perfect for music videos, commercials, film and TV.



MOTION CONTROL – BOLT MINI
MODEL MOVER CINEBOT

BOLT MINI MODEL MOVER

The Bolt Mini Model Mover can be used as a stand-alone system or synchronised with a camera, Cinebot also allows complete product manipulation with precise repetition, timing and triggering capabilities.





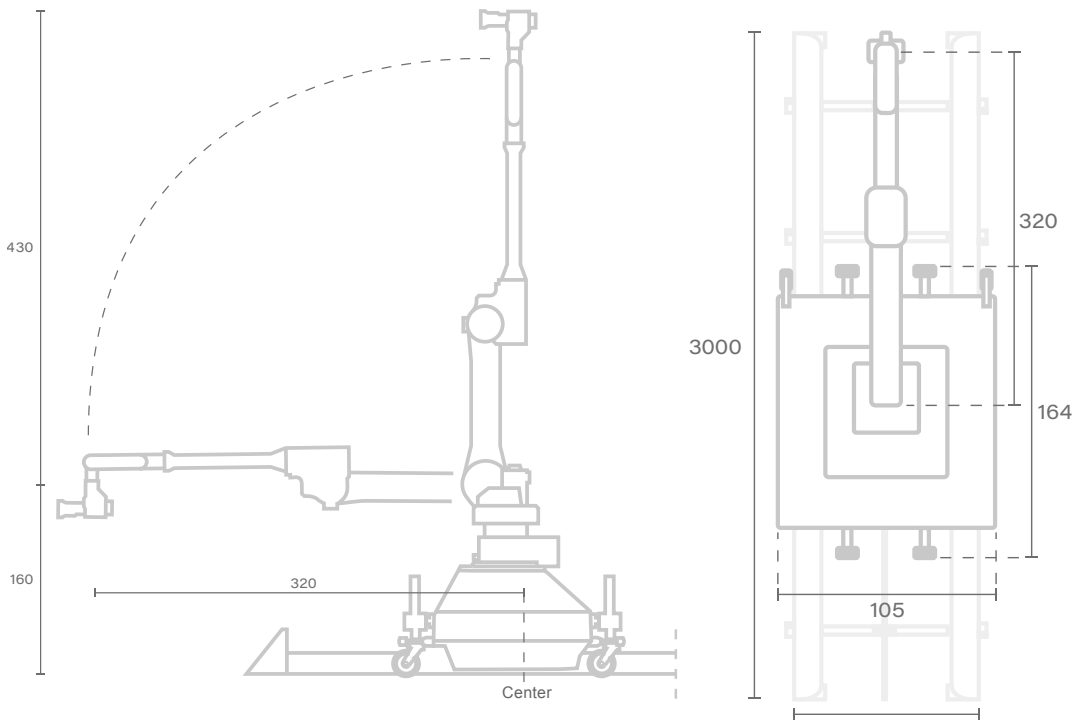
MOTION CONTROL – BOLT X CINEBOT

BOLT X

The Bolt X offers a much larger operating area, giving operators greater creative freedom. Extremely useful for shooting live action subjects, the Bolt X is perfect for music videos, commercials, movies and TV. The Bolt X's incredible range of motion and flexibility offers directors and DOPs new opportunities to showcase their creative power by capturing high-speed movement. The Bolt X can be mounted on tracks as short as 3 metres, up to 15 metres long, to follow any object, person or shot for greater flexibility in terms of visual creativity. Capable of reaching a speed of 4.2 metres per second, any complex camera movement can be executed with millimetre precision to achieve new levels of high-speed dynamic shooting. Nothing is without control, MRMOCO has designed exceptional camera movement software, 'Flair' precisely controls up to 500 axes of movement and interfaces seamlessly with CGI packages. Flair is the tool that turns your vision into reality. The arm of the Bolt X extends 3.2 metres from the centre of rotation and has a vertical lift to a maximum height of 4.3 metres.



BOLT X



TECHNICAL DATA

Maximum camera load	20 kg
Weight of Bolt X Rig (Robot only)	560 kg Pedestal: 372 kg
Arm length	320 cm
Lowest position	-130 cm
Maximum height	430 cm
Horizontal shooting speed	9.7 m/s in an arc with a radius of 310 cm
Vertical shooting speed	9.6 m/s in an arc with a radius of 310 cm
Power supply	415V 3 Phase - 32A penta
Number of tracks	4
Maximum track length	3 m
Total maximum track length	12 m



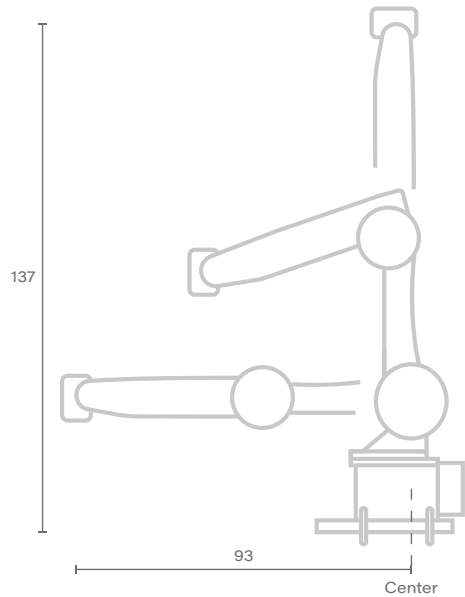
MOTION CONTROL – BOLT MINI MODEL MOVER CINEBOT

BOLT MINI MODEL MOVER

The Bolt™ Mini Model Mover is an extremely versatile and lightweight 6-axis high-speed arm capable of moving products with precision, and can be used as a stand-alone system or synchronised with a Bolt X, thanks to the FLAIR programme control. The Mini Mover is designed to be quickly installed on a table or the floor, transported already assembled in a compact flight case, equipped with different attachments for every set requirement.



BOLT MINI MODEL MOVER



TECHNICAL DATA

Maximum load	8 kg
Weight	43 kg
Coverage radius	91 cm
Base	20 x 30 cm
Repeatability	+/- 0.02 cm
Maximum speed	270°/s
Power supply	200 - 230V AC Single Phase



Unit of measure - centimetres [cm]



MOTION CONTROL

GENUFLEX MK II

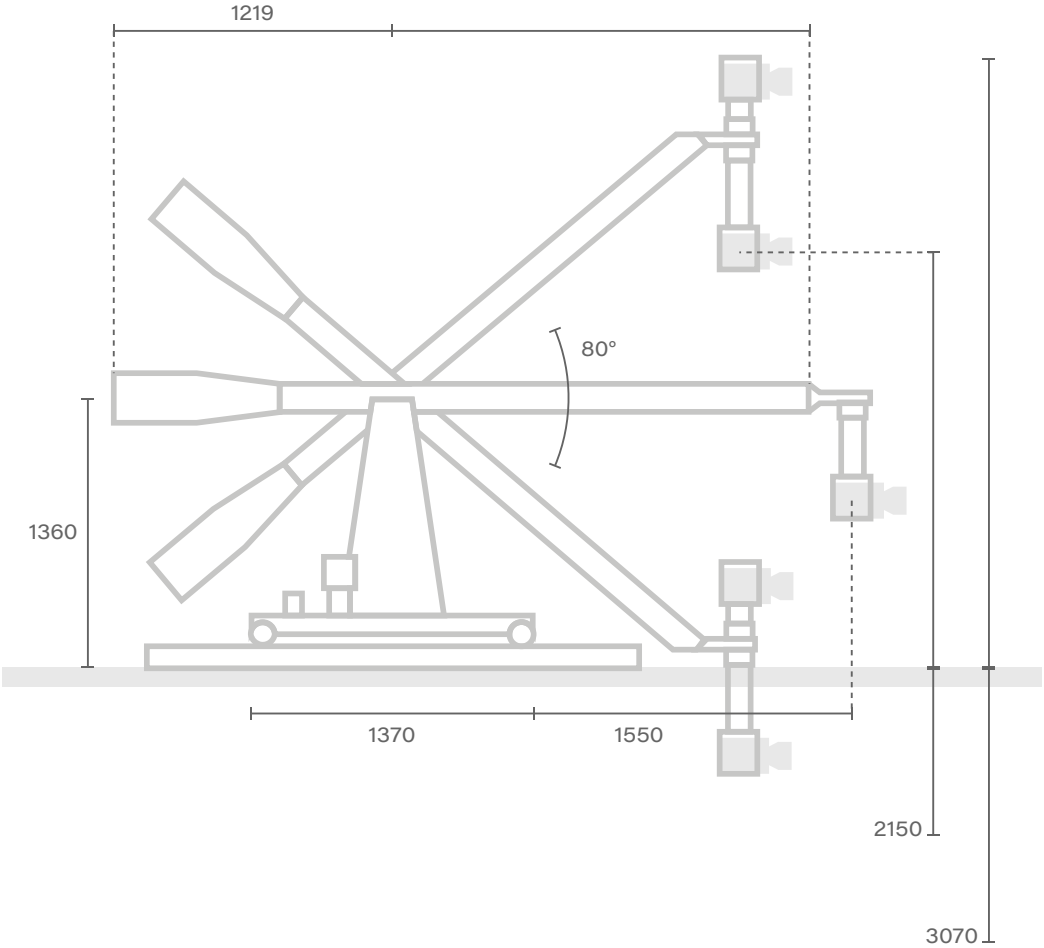
Genuflex MK II is a Motion Control 9 axes. This system is composed by a crane on a dolly, the crane can rotate 360° with This system is composed by a crane on a dolly, which can rotate 360° with excursion of 40°.

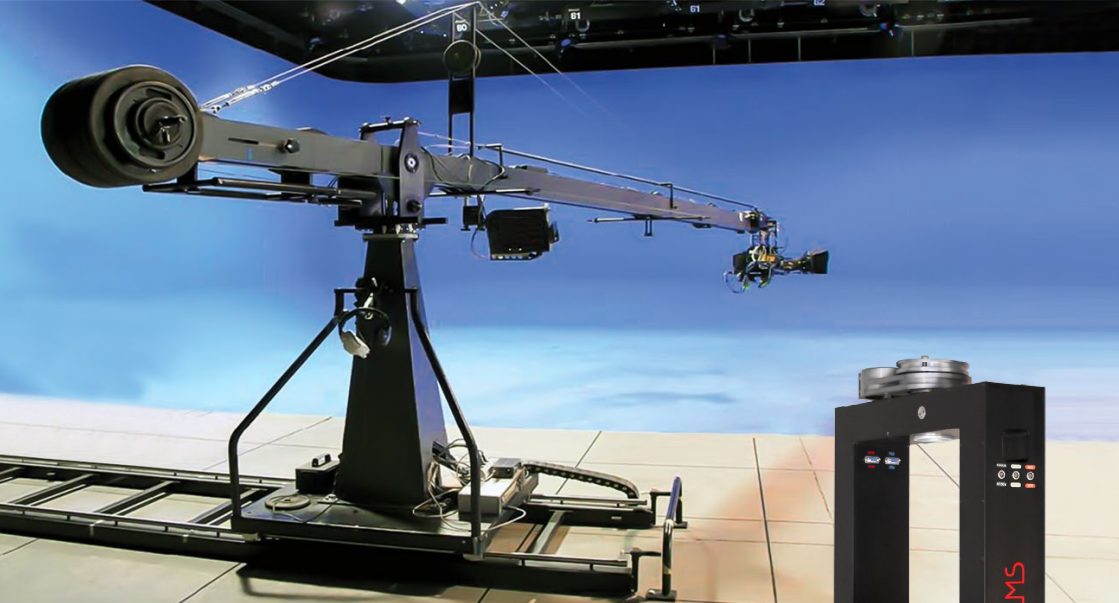
This particular crane allow of the camera to moves on three axes [vertical Pan, horizontal Pan, rotation on optic axes], also is possible the control on camera engine [from 1 stop to 75fps] and the control of Focus, Iris and Zoom directly on the optics.

The system by "virtual axes" function with compensation of the crane and dolly too, it can generate vertical lift and lateral translations of the perfectly straight optic centre.

DATASHEET

Track	6 pieces 245 x 66 cm Max length: 1460 cm Dolly Flowing: 1310 cm 3 Curved track 30° [Max Curved. 90°] Curved radius: 3 m
Dolly [Track]	Size [WxL]: 80 x 140 cm Height point of crane's rotation: 1360 mm
Crane [Swing]	Crane's length 2,30 m
Riser [Extension grip arm]	Rotation: +/- 40° Max range: 2,55 m Optics Riser [camera mounted above]: Max 3,20 m - min 0,60 m Optics Riser [camera mounted below]: Max 2,15 m - min 0,40 m
Max speed	Dolly: 1,80m/s [steady speed] - 1,00m/s [speed from 0 to 0] Swing: 45°/s Extension grip arm: 45 cm/s [Max riser in 6 s] Pan: 90°/s Tilt: 60°/s
Weight	Base and lift: 272 kg Crane [long version]: 60 kg Remote Head Pan e Tilt RotoFlex: 20 kg Remote Head Pan, Tilt e Roll RotoFlex: 30 kg Counterweight: 25 kg Total weight [without Camera]: 420 kg





VIRTUAL CRANE SYSTEM

VIRTUS

Virtus is a crane with an extension of 5 m, designed for work on virtual set. It is equipped with high technology tracks and complete with remote head. Our technology, Virtus 10 HD, can calculate until 10 axes and it is compatible with all main protocols.

Virtus can be mounted with Virtual Head, a virtual remote head with 2 axes, complete with Iris, focus and zoom engine for any optics. A smaller and lighter crane is available that can also be equipped with a virtual kit, Junior Crane

DATASHEET

Front length	513 cm
Back length	130 cm
Total length	643 cm
Track width	100 cm

VINTEN QUATTRO SE + VINTEN VECTOR 950i



Vinten Quattro SE

MAX load	85 kg
Steering rings	Small ø 74,5 cm Large ø 82 cm
Ground clearance	2 cm
Reproducibility	X & Y +/- 70 mm +/- 1° (triangular movement)
Degrees of freedom	Column only: 4 (X, Y, Z and basic rotation) Incluso nel Protocollo Seriale di Uscita: 4 (P, T, Z, F)
Resolution	X, Y, Z: +/- < 1 mm Orientation: +/- 0,02°
MAX height	149,8 cm
MIN height	49,8 cm
Total weight	136,4 kg

Vinten Vector 950i

Scope	16 kg
Tilt radius	(60 kg): +/- 90° (120 kg): +/- 60°
PAN resolution	1.800.000° per 360°
TIL resolution	1.800.000° per 360°
Dimensions	24,8x22,5x34,2 cm
Weight	16,7 kg

VRi Box

Encoder Box that switches the signal for the virtual.

Direct interface to optics

Connectors	1 x Genlock, input 2 x Genlock, output 1 x DeviceLink.i 1 x Encoders delle ottiche (quadratura) 1 x Input quadratura testata 1 x GUI input 1 x Jib input 2 x Ethernet 1 x USB
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VINTEN VECTOR 950I



Technical Data

PAN and TILT units	
Scope	16-120 kg
Tilt radius	(60 kg): +- 90° / (120 kg): +- 60°
PAN resolution	1.800.000° per 360°
TILT resolution	1.800.000° per 360°
Dimensions	24,8x22,5x34,2 cm
Weight	16,7 kg

VRi Box

Encoder box that switches the signal for the virtual.	
Direct interface to optics	
Connectors	1 x Genlock, input 2 x Genlock, output 1 x Devicelink.i 1 x Encoders delle ottiche (quadratura) 1 x Imput quadratura testata 1 x GUI input 1 x Jib input 2 x Ethernet 1 x USB

GAS PEDESTAL

VINTEN QUATTRO SE



Technical Data

Load	85 kg
Door passage widths	Small steering ring 74.5 cm Large steering ring 82 cm2
Height above ground	cmX & Y +- 70 mm +/- 1° (triangular movement) Column only: 4 (X, Y, Z and basic orientation)Included in Serial Output Protocol: 4 (P, T, Z, F)
Reproducibility	
Degrees of freedom	X, Y, Z: +- < 1 mmOrientation: +- 0.02°
Resolution	149.8 cm
MAX height	149.8 cm
MIN height	149.8 cm 49.8 cm 136.4 kg
Weight	136,4 kg

FLUID HEAD

CARTONI C20



Technical Data

Load	35 kg
Weight	6.5 kg
Bowl diameter	100 mm
Drag	7 steps + 0
Counterbalance	7 steps + 0
Pan	360°
Tilt	+/-65°

VIRTUS 10

VIRTUAL SOLUTION SYSTEM

VIRTUAL SYSTEM

VIRTUS 10

It interfaces all shooting systems with the most modern **Augmented Reality** and **Virtual Set** software

READY FOR EVERYTHING

Designed to use all remote and manual shooting systems, sending the trigonometric position for any video resolution.

Fluid heads

Remote heads 2 axes

Telescopic lift

Floor, aerial or wall motorized dolly

Telescopic or modular crane

SIMPLE TO SET

It easily adapts to any virtual machine by processing all protocols.

CUSTOM on demand

RADAMEC D1

RADAMEC pulses

VIZRT

FREE-D

ASCII trig

ASCII

VINTEN

ORAD

REMOTE HEADS

308



STABILIZED HEADS – SHOTOVER

SHOTOVER F1

Shotover F1 is a gyro-stabilized head 6 axes, it is a smaller and light head with zenithal shooting capability.

Very high technology design provide a high of stabilisation level for the most important shooting and it has manual or automatic horizon.

The hook system is easily adaptable on extended range of mount, so is possible used on crane, dolly and special vehicles.

Is possible for you shoot without glass front to obtain an excellent gamut and an image without reflections, also is possible remote the rotation of polarize filter and the Rain Spinner.

DATASHEET

Stabilization	6 axes gyro stabilized
Payload	Max 59 kg
Gimbal field of view	Pan: 360° continuous Tilt: +45° to -140° Roll: +/-85° Max rotation speed: 100°/s
Data / Communication	Optical fiber CAN Bus RS 422 Serial Bus Ethernet
Weight	Control unit 2,7 kg Junction control box 4 kg External cable: 2,5 kg
Power supply	19-32VDC 12A Max Draw 28V
Environment	-20 to +50 °C
Operator control unit	Customizable video overly Recess for Camera Remote Sony RM-B750 Arri RCU-4 / Canon RC-V100

Arri Alexa MINI	Arri Alexa M	RED Weapon	RED Dragon	Sony F55 *	Sony F55 **	Flex 4K	Canon C500	Sony 2500	Sony P1	
										Canon 30-300
										Canon 14.5-60
										Angenieux Optimo 15-40
										Angenieux Optimo 16-40
										Angenieux Rouge 16-42
										Angenieux Optimo 28-76
										Angenieux Optimo 17-80
										Angenieux 25-250 HR
										Angenieux 25-250 DP
										Arri/Fujinon Alura 18-80
										Fujinon Premiere 18-85
										Fujinon Premiere 14.5-45
						...				Fujinon Cabrio 19-90
						..				Fujinon Cabrio 85-300
							▪			Fujinon 42 x 9.7
							▪			Fujinon 42 x 13.5
										Zeiss 14 mm Master Prime
										Zeiss 16 mm Master Prime
										Fujinon 25-300
										Arri/Fujinon Alura 45-250
										Arri UWZ 9.5-18
										Canon 17-120
										CanonCN20x50
										Canon 14 x 4.3
										Fujinon 14 x 4.5
										EF Fish Eye

• w adapter HDx35
 .. IBE 2x
 ... w – w/o IBE 1.4x

Sony F55
 ** w Recoder
 ** w/o Recoder



STABILISED HEADS – SHOTOVER

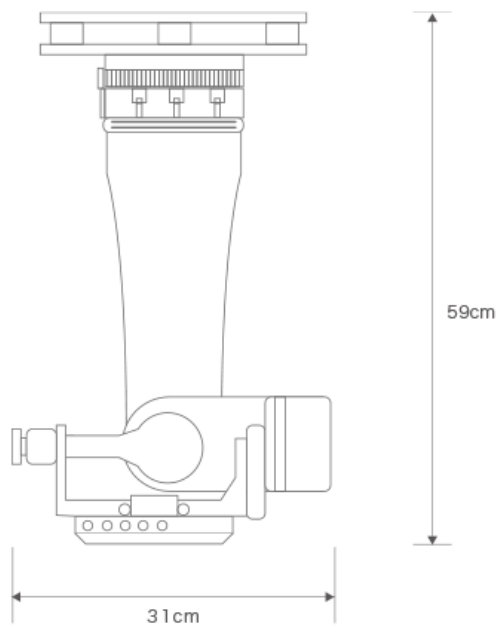
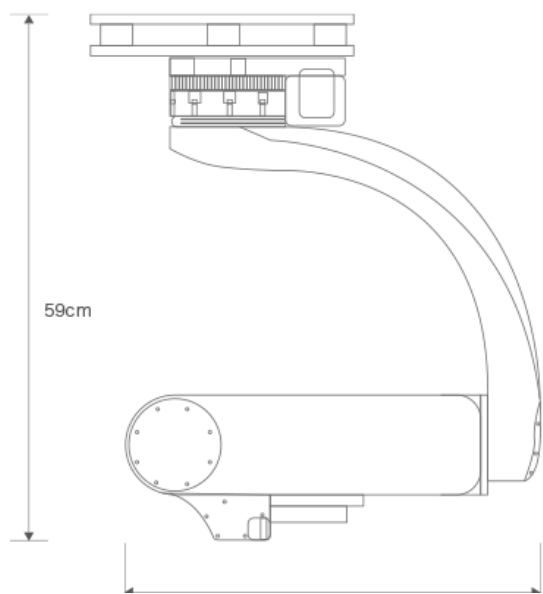
SHOTOVER G1

The Shotover G1 is a lightweight and durable 3-axis gyro-stabilised head that offers excellent image stability, allowing it to be mounted on a wide range of mounts such as cranes, dollies, motorised trolleys and specialty vehicles.

DATASHEET

Stabilization	3 axes gyro stabilized
Payload	25 kg
Gimbal field of view	Pan: 360° continuous Tilt: +65° to -120° Roll: +/-65° Max rotation speed: 100°/s
Data / Communication	Optical fiber CAN Bus RS 422 Serial Bus Ethernet
Weight	4 kg
Power supply	20-60VDC 960 W
Environment	-20 to +50 °C

SHOTOVER G1



Unit of measurement - centimetres [cm]



STABILIZED HEADS – FILMOTECHNIC

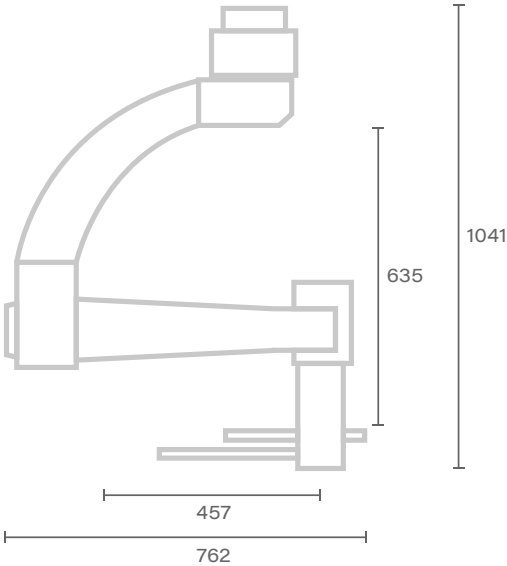
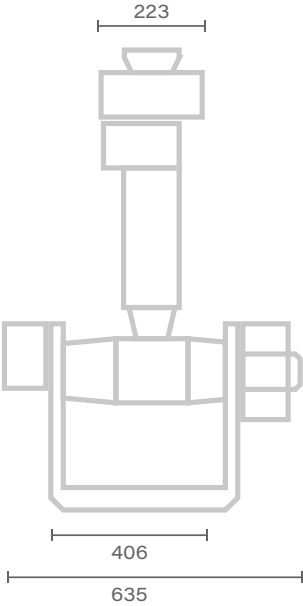
FLIGHT HEAD 6S

The Flight Head 6S is a stabilized head branded Filmotechnic that allows you to move the Roll 360 ° continuously without any limitation.

Improved in performance, Flight Head 6S can detect high speeds and adapt stabilization, it also boasts a strong Auto Horizon that supports high G force values. Like the previous versions, it is compact and allows an easy and quick installation of cameras and optics. It can be used on Crane, Dolly and Russian Arm, through joystick and wheels.

DATASHEET

Stabilization	3 axes gyro stabilized
Payload	55 kg
Gimbal field of view	Pan: 360° Continuous Tilt: 200° Roll: 360° Max speed Pan/Tilt-Roll: 120°/S
Data / Communication	RF Wireless
Weight	33 kg
Power supply	24 – 30VDC 15A Max
Environment	-40 to +40 °



Unit of measure - millimetres [mm]



STABILIZED HEADS – FILMOTECHNIC

FLIGHT HEAD V

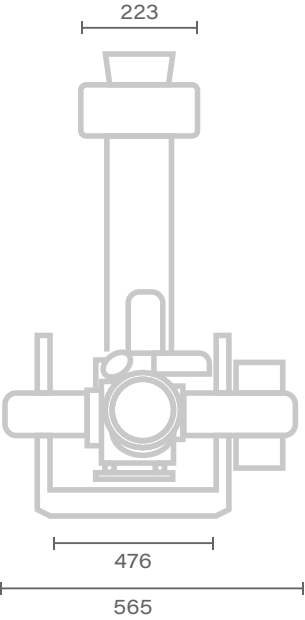
Flight Head V is a gyro-stabilized head 3 axes that reduced any stroke, jerk and twitch. Pan and Tilt systems balance the movement of the crane or special vehicles, providing more axesistance to the operator.

Flight Head 5 has the automatic digital horizon but can be deactivated for greater Roll control, camera operator can control focus and zoom engine in remote. Also it is 4° axis which allows zenithal shooting.



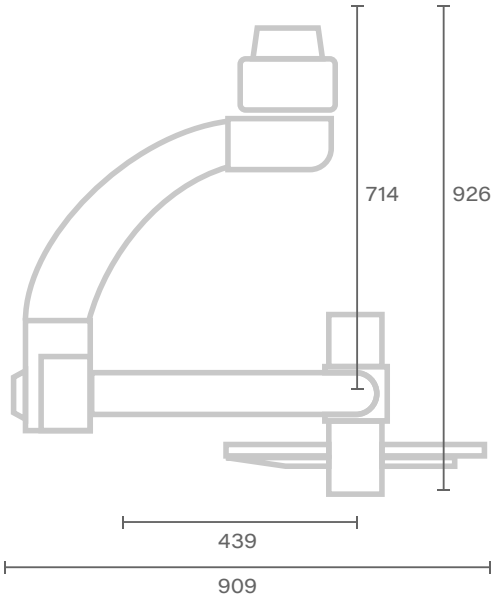
DATASHEET

Stabilization	3 axes gyro stabilized – 4 axis optional Pan compensation
Payload	45 Kg
Gimbal field of view	Pan: 360° Tilt: 200° Roll: 270° – Auto horizon Max speed Pan/Tilt-Roll: 160°/S
Data / Communication	RF Wireless
Weight	24 Kg
Power supply	24 – 30VDC 15A Max
Environment	-40 to +43 °C



[fig.1] Flight Head V w camera

Unit of measure - millimetres [mm]



[fig.2] Flight Head V w/o camera



STABILIZED HEADS – FILMOTECHNIC

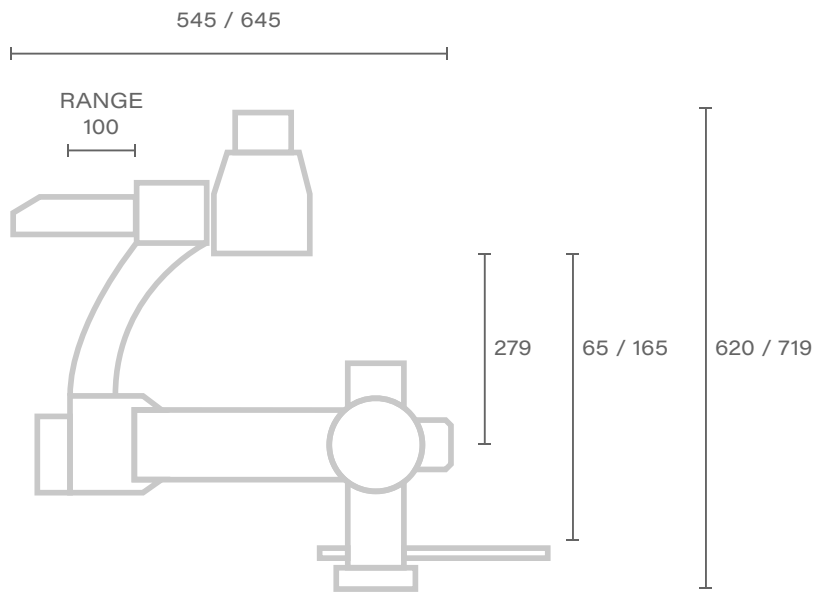
FLIGHT HEAD MINI

The Flight Head Mini is our smallest, lightest and fully digital flight head. It is made of 100% carbon fiber making this a great tool for steady cams, jib arms and commonly used with cable rig on any other light weight application.



DATASHEET

Stabilization	3 axes gyro stabilized
Payload Max	11,8 kg
Gimbal field of view	Pan: 360° Tilt: 200° Roll: 270° – Auto horizon Max speed Pan/Tilt-Roll: 160°/s
Data / Communication	RF Wireless
Weight	9,5 kg
Power supply	24 – 30VDC 15A Max
Environment	-40 to +40 °



Unit of measure - millimetres [mm]



STABILISED HEADS – FILMOTECHNIC

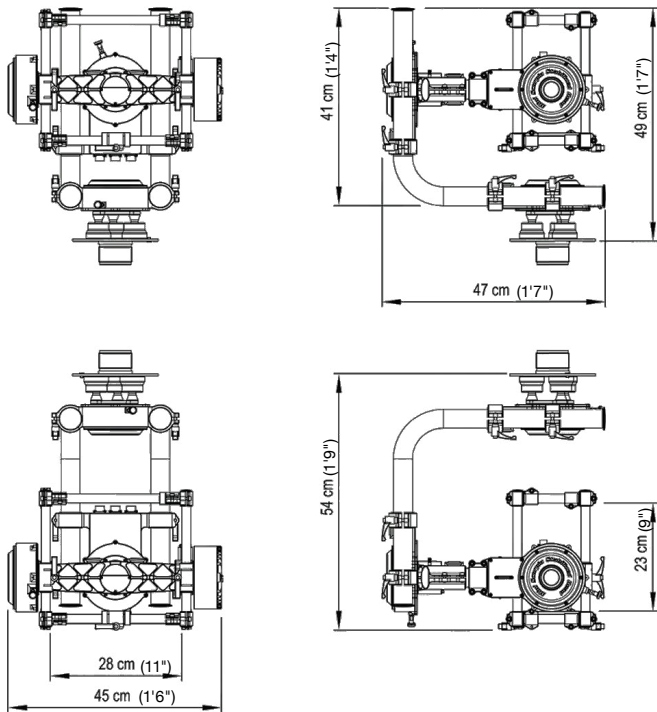
MINI SCORPIO V

Mini Flight Head is a 2-axis gyro-stabilised head, made entirely of carbon fibre, it is the smallest and lightest stabilised head around. Mini Flight Head is suitable for any mount, it can be mounted on mounts such as Steadicam or crane and dolly as well as on special mounts such as the Russian Arm Mini, it also allows repetition of movements.



TECHNICAL DATA

Stabilisation	2 gyro-stabilised axes
Max. range	25 kg
Field of View	Pan: 360°
Date / Communication	Tilt: 200°
WeightPower supply	Roll: 270° [automatic horizon]
Working environment conditions	Max. speed Pan/Tilt-Roll: 2s/rev
Condizioni ambientali di lavoro	RS485 or Wireless
	20 kg
	24 - 35 V



Unit of measurement - centimetres [cm]

STABILIZED HEADS
MOVIE PEOPLE

STABIL CAMS

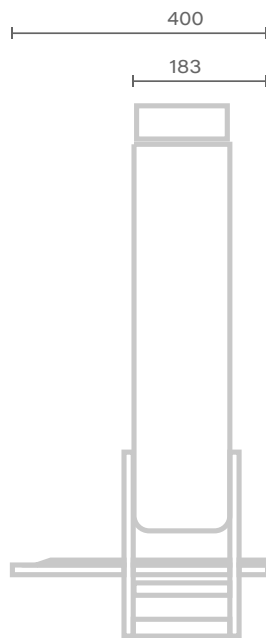
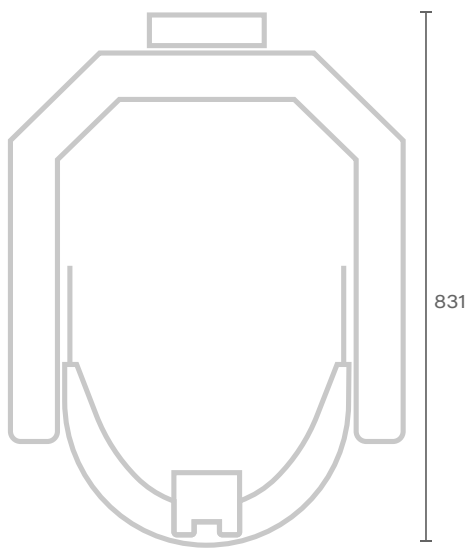
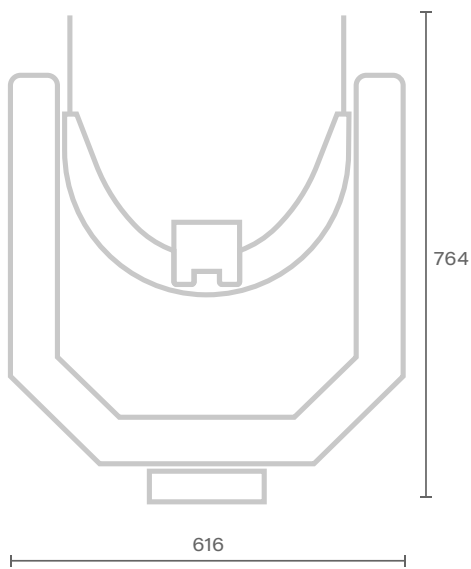


DATASHEET

Stabilization	Gyro-stabilized 3 axes
Payload Max	40 kg
Gimbal field of view	Pan/Tilt: 360° Roll: +- 50° Max. Pan speed/Tilt/Roll: 180°/s Auto horizon No head drift
Power supply	24 – 30VDC 15A
Operator control unit	Pan/Bar* Wheels Joystick
Data / Communication	RS-485
Dimension [HxL]	62 x 83 cm
Weight	30 kg
Environment	-40 to +40 °

*Pan / BAR is the only camera control unit that allows a very high resolution of movement, with Stabil Cams is possible to reach 2.000.500 STEPS

STABIL CAMS



Unit of measure - millimetres [mm]

STABILIZED HEADS
MOVIE PEOPLE

MINI STABIL CAMS

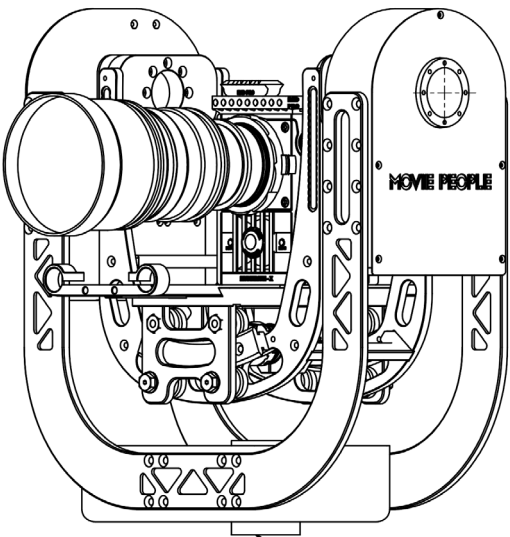
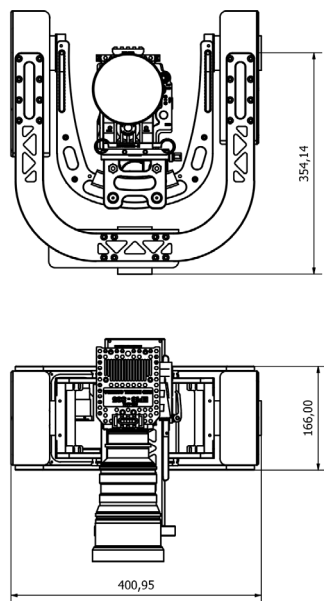


DATASHEET

Stabilization	Gyro-stabilized 3 axes
Payload Max	20 kg
Gimbal field of view	Pan/Tilt: 360° Roll: +- 22.5° Max. Pan speed/Tilt/Roll: 180°/s Auto horizon No head drift
Power supply	24 – 30VDC 15A
Operator control unit	Pan/Bar* Wheels Joystick
Data / Communication	Canbus - Wifi
Dimension [HxL]	39 x 43 cm
Weight	16 kg
Environment	-40 to +40 °

*Pan / BAR is the only camera control unit that allows a very high resolution of movement, with Mini Stabil Cams is possible to reach 2.000.500 STEPS

MINI STABIL CAMS



Stabilizzatore meccanico



REMOTE HEADS – MOVIE PEOPLE

CAMS MD 3 AXES

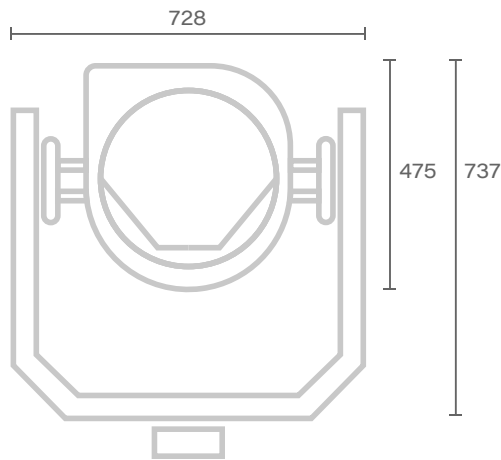
Cams MD is a remote head 3 axes, it is light, versatile and modular. It can be mounted on crane, dolly, columns, bazooka risers and customized unit. On Cams MD 3 axes you can mount Cine or Eng cameras.

Cams MD can be controlled by Pan/Bar, Console with joystick and wheels; also it can be controlled by a software which memorise its movements and repeat it.

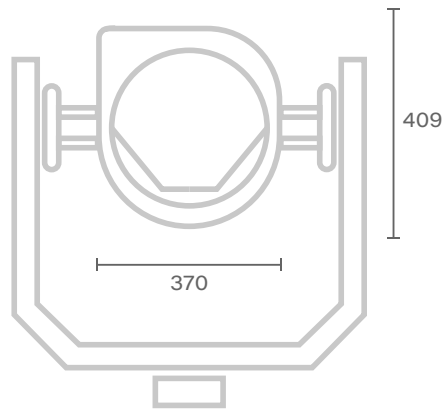
Camera operator can works reach 1,2 km to remote head, the latter is complete of three Focus, Zoom and Iris engine.

DATASHEET

Payload Max	25 kg
Weight	14 kg
Max speed	280°/s
Operator control unit	Pan/Bar Console joystick Wheels Software for position recall [optional] Motorise Focus, Zoom and Iris
Engine	3 Rings 0.8 / 0.6 / 0.5 / 0.4 mm Ø 50 mm



[fig.1] Cine Version



[fig.2] Version Video

Unit of measure - millimetres [mm]



REMOTE HEADS – MOVIE PEOPLE

CAMS MD 2 AXES

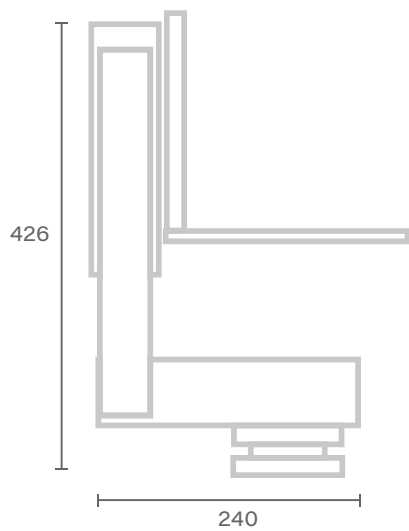
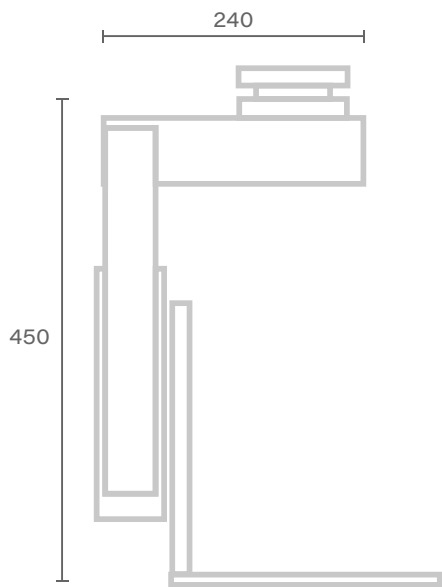
Cams MD is a remote head 3 axes, it is light, versatile and modular. It can be mounted on crane, dolly, columns, bazooka risers and customized unit. On Cams MD 3 axes you can mount Cine or Eng cameras.

Cams MD can be controlled by Pan/Bar, Console with joystick and wheels; also it can be controlled by a software which memorise its movements and repeat it.

Camera operator can works reach 1,2 km to remote head, the latter is complete of three Focus, Zoom and Iris engine.

DATASHEET

Payload Max	25 kg
Weight	7 kg
Max speed	280°/s
Operator control unit	Pan/Bar Console joystick Wheels Software for position recall [optional] Motorise Focus, Zoom and Iris
Engine	3 rings 0.8 / 0.6 / 0.5 / 0.4 mm Ø 50 mm





REMOTE HEADS – MOVIE PEOPLE

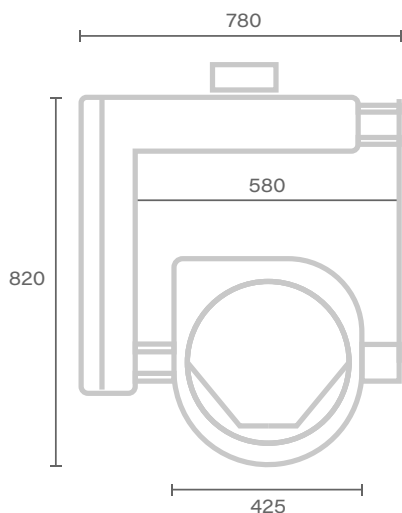
CAMS 3 AXES

Cams 3 axes is a remote head 3 axes, it is light, versatile and modular. It can be mounted on crane, dolly, columns, bazooka risers and customized unit.

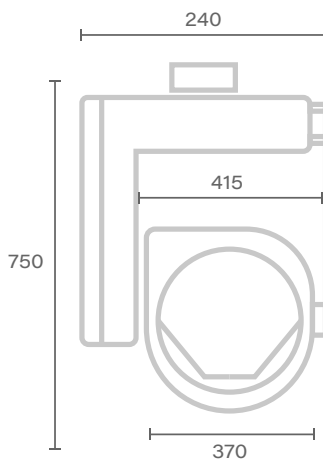
On Cams 3 axes you can mount Cine or Eng cameras. It can be controlled by Pan/Bar and wheels; This remote head is complete of three Focus, Zoom and Iris engine.

DATASHEET

Payload Max	35 kg
Weight	Video: 25 kg Cine: 30 kg
Max speed	180°/s
Operator control unit	Pan/Bar / Wheels



[fig.1] Version Cine



[fig.2] Version Video

Unit of measure - millimetres [mm]



REMOTE HEADS – MOVIE PEOPLE

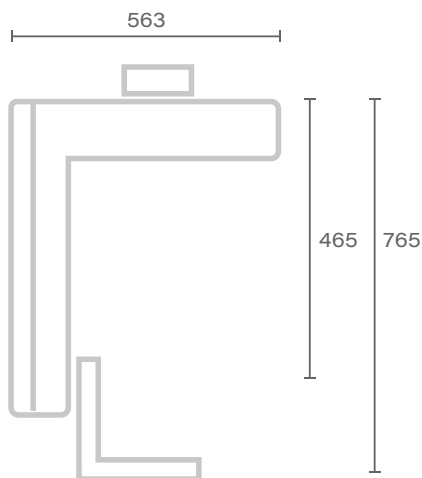
CAMS 2 AXES

Cams 2 axes is a remote head 2 axes, it is light, versatile and modular. It can be mounted on crane, dolly, columns, bazooka risers and customized unit.

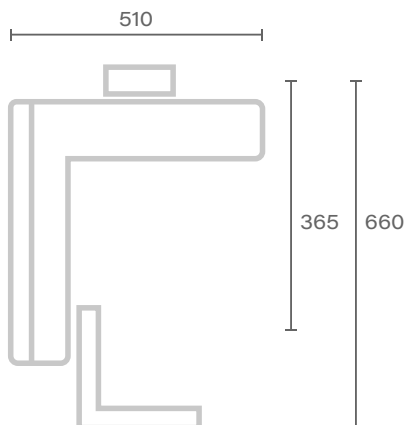
On Cams 2 axes you can mount Cine or Eng cameras. It can be controlled by Pan/Bar and wheels; This remote head is complete of three Focus, Zoom and Iris engine.

DATASHEET

Payload Max	30 kg
Weight	Video: 15 kg Cine: 22 kg
Max speed	180°/s
Operator control unit	Pan/Bar / Wheels



[fig.1] Version Cine



[fig.2] Version Video

Unit of measure - millimetres [mm]



UNDERWATER REMOTE HEADS – MOVIE PEOPLE

AQUA CAMS 2 AXES

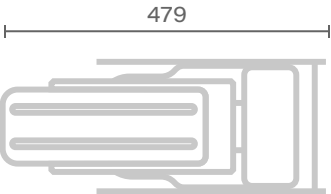
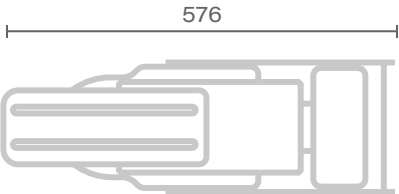
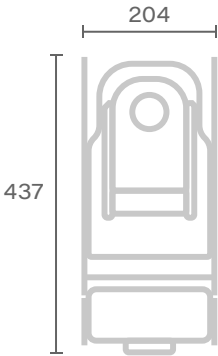
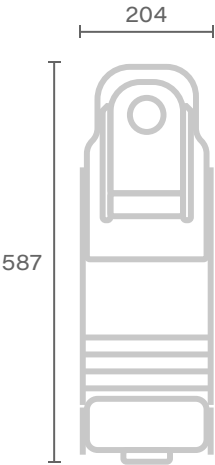
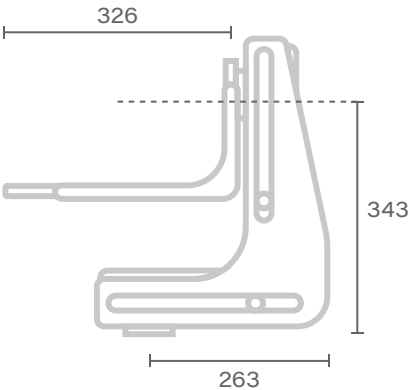
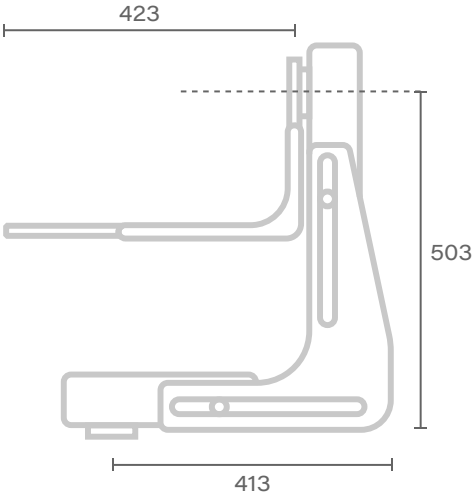
Aqua Cams is a remote head design for underwater shooting.

This head allows a flowing and perfect moment underwater too, it can be used in swimming pool or in sea, it can be mounted on crane columns, bazooka risers and customized unit. On Aqua Cams you can mount Cine or Eng cameras. It can be controlled by Pan/Bar and wheels.

DATASHEET

Payload Max	30 kg
Weight	22 kg
Depth Max	10 m
Max speed	180°/s
Operator control unit	Pan/Bar / Wheels

AQUA CAMS



Unit of measure - millimetres [mm]

AUTO MOTION

Auto-Motion is a system that allow the saving and replication of the axes' movements, from A to B point.

Benefit of this system can be applied both Cams system as the floor or ceiling dollies. Auto-Motion operates with Memo-Keypad, the latter is small and easy use, this accessory allows the recall of position through a simple keypad, also it is canned customize movements' speed. Is possible linked this system with all camera control unit.

Sistema



Memo-Keypad



Operator control unit



CAMS / MD



PAN/BAR

Control 4 axes
Cams



TABLET PAN BAR

Control 2 axes
Easy Cams



PAN BAR

Control 3 axes
Cams MD



WHEELS

Control 2 and 3 axes
Cams
Cams MD
Easy Cams

CAMS / MD



CONSOLE JOYSTICK

Cams MD



CONSOLE JOYSTICK

Easy Cams



PC MOTION CONTROL

Easy Cams



ZOOM

Control



BRACELET

Control



PEDALE

Control



REMOTE HEADS – VARIZOOM

CINEMA PRO-K2

Cinema Pro-K2 is remote head 2 axes, speedy and flowing in his movement. It can be mounted on crane, dolly, columns, bazooka risers and customized unit, also it can works with a extended selection of Cine or Eng cameras. Cinema Pro-K2 is complete of the joystick camera control 3 axes, Pan, Tilt and Zoom are customize, oversize focus' grips, back-lite keypad, parametric menu settings and the options interface

DATASHEET

Gimbal field of view	Pan: 360° Tilt: 360° Max speed Pan/Tilt: 210°/s
Data / Communication	Optical fiber Wireless [Optional]
Weight	24 kg
Operator control unit	Pan/Bar w joystick Varizoom
Head dimension[HxWxD]	4953 x 305 x 152 mm

CRANE

338



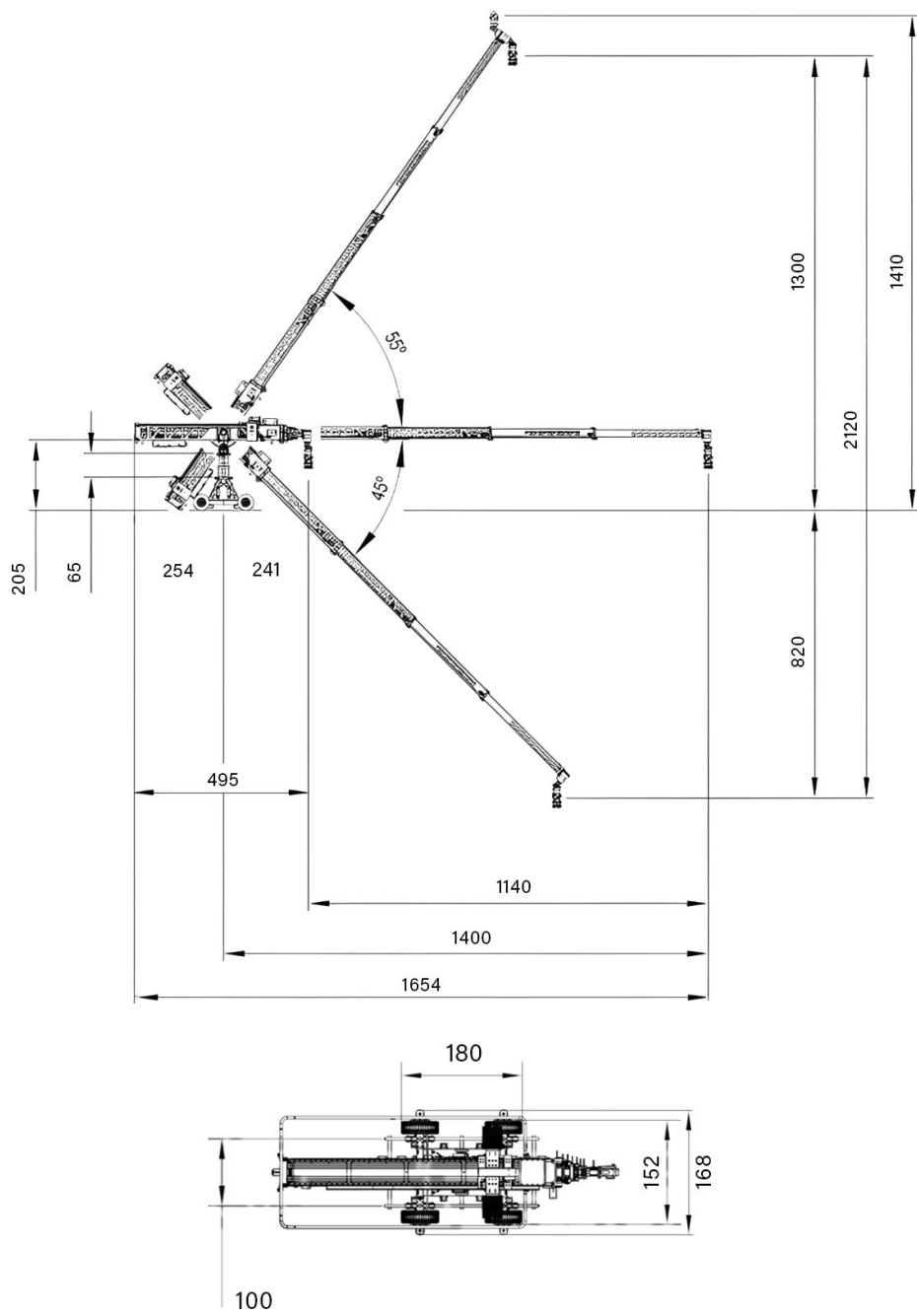
TELESCOPIC CRANE – SCORPIO

SCORPIO 45'

DATASHEET

Max lens height	1400 cm
Max speed	2,6 m/s
Max telescopic range	1140 cm
Back length	280 cm
Fulcrum - Head	1400 cm
Weight	2200 kg
Payload (Camera + Head)	Underslung = 70 kg Overslung = 45 kg

SCORPIO 45'



Unit of measure - centimetres [cm]



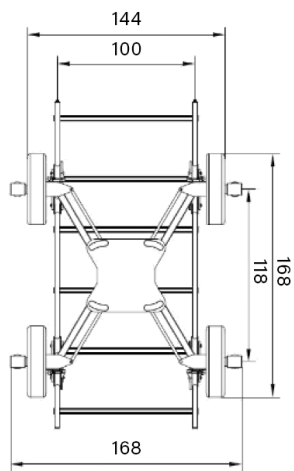
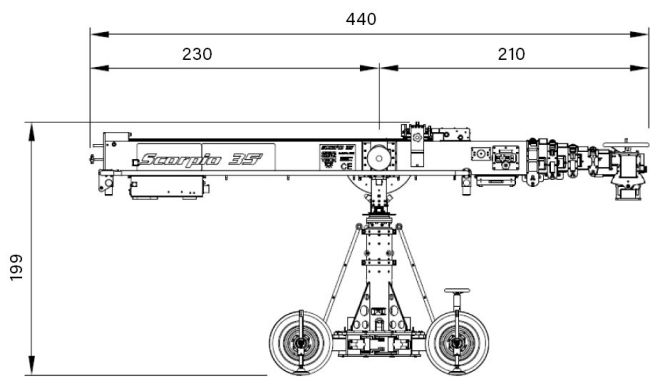
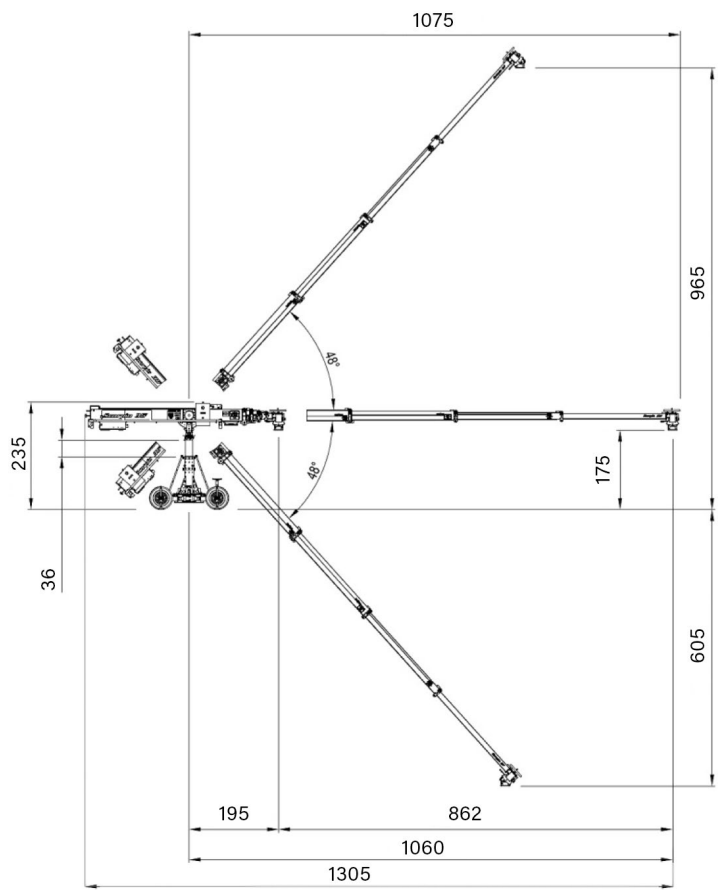
TELESCOPIC CRANE – SCORPIO

SCORPIO 35'

DATASHEET

Max lens height	965 cm
Max speed	2,6 m/s
Max telescopic range	862 cm
Back length	230 cm
Fulcrum - Head	1060 cm
Weight	1400 kg
Payload (Camera + Head)	Underslung = 40 kg Overslung = 40 kg

SCORPIO 35'



Unit of measure - centimetres [cm]

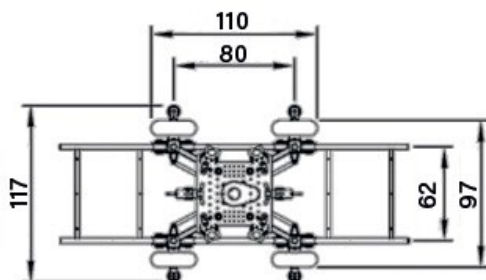
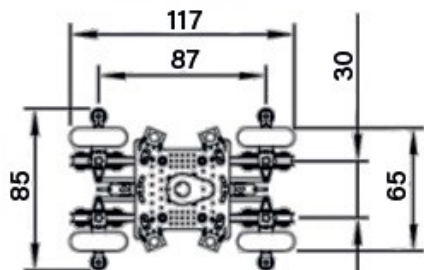
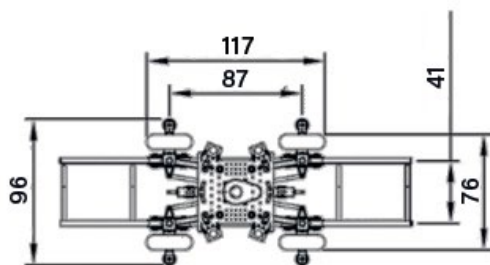
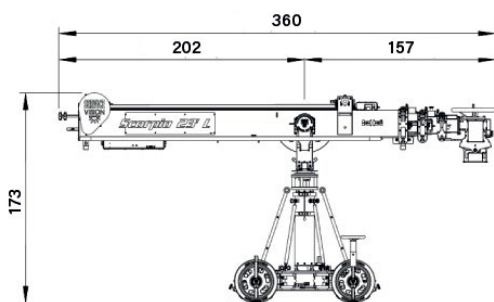
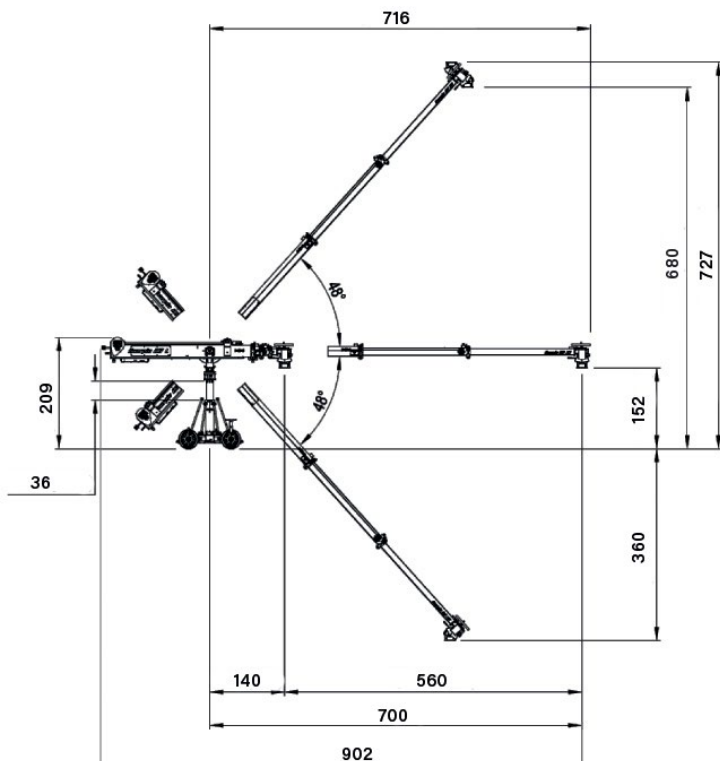


TELESCOPIC CRANE – SCORPIO

SCORPIO 23'

DATASHEET

Max lens height	680 cm
Max speed	1,7 m/s
Max telescopic range	560 cm
Back length	185 cm
Fulcrum - Head	700 cm
Weight	850 kg
Payload (Camera + Head)	Underslung = 40 kg Overslung = 40 kg



Unit of measure - centimetres [cm]

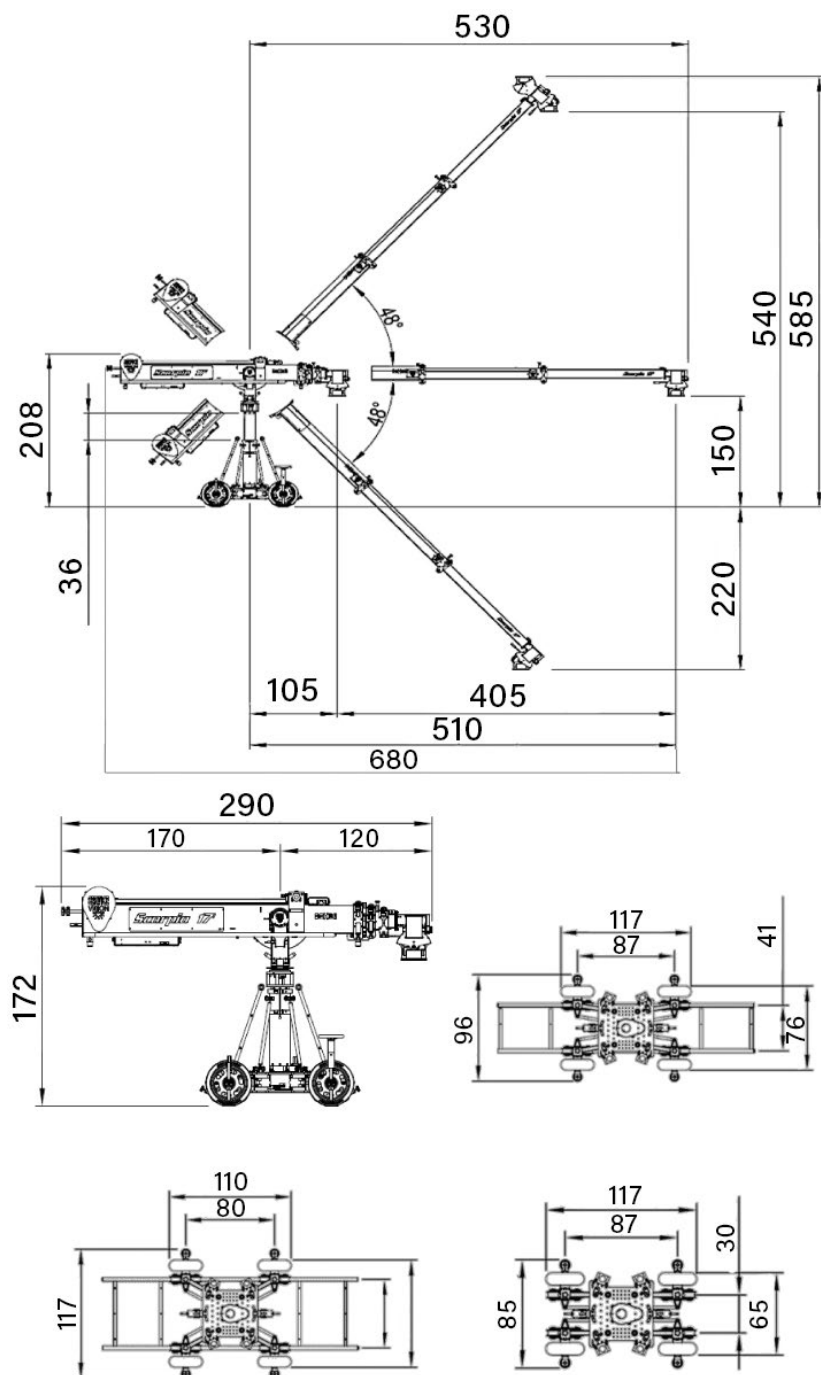


TELESCOPIC CRANE – SCORPIO

SCORPIO 17'

DATI TECNICI

Max lens height	585 cm
Max speed	1,5 m/s
Max telescopic range	530 cm
Back length	170 cm
Fulcrum - Head	510 cm
Weight	650 kg
Payload (Camera + Head)	Underslung = 60 kg Overslung = 40 kg



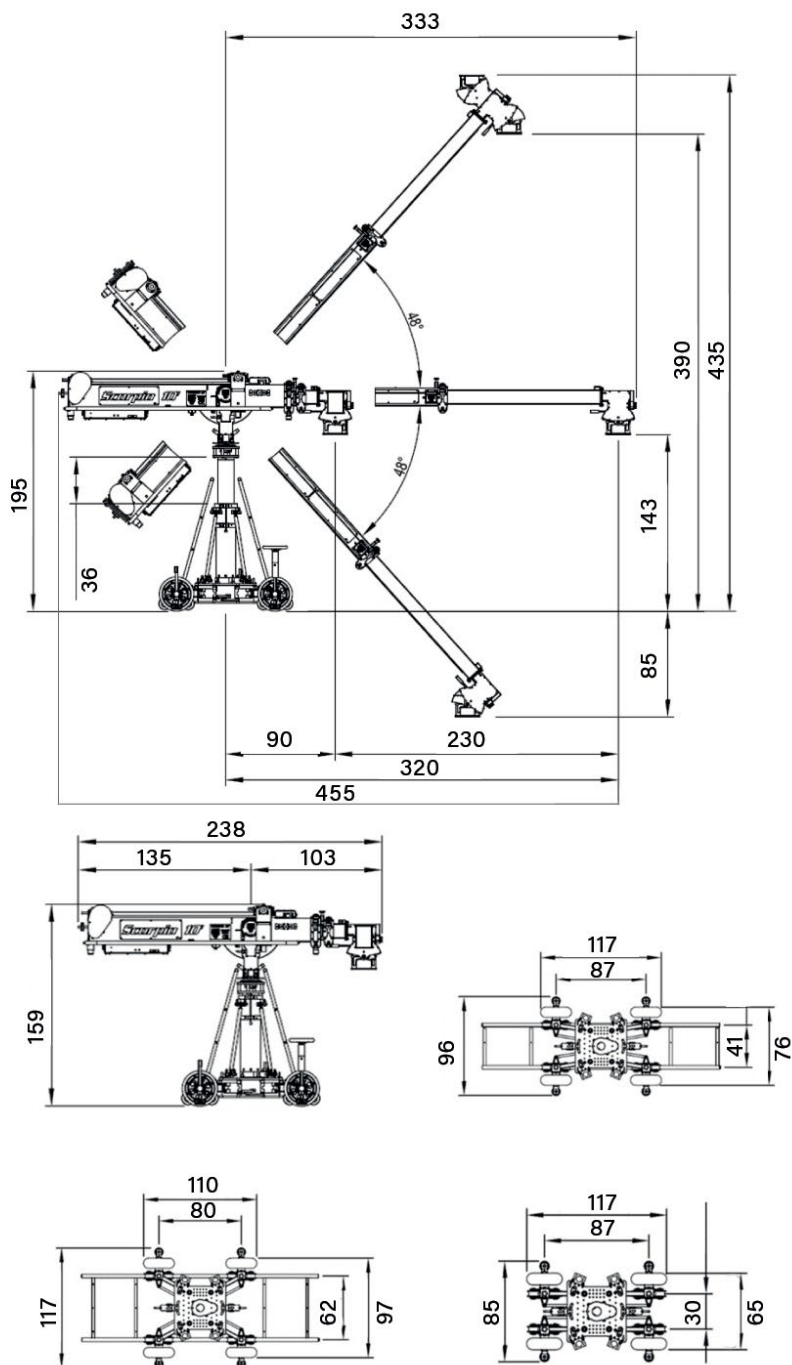


TELESCOPIC CRANE – SCORPIO

SCORPIO 10'

DATI TECNICI

Max lens height	435 cm
Max speed	1 m/s
Max telescopic range	230 cm
Back length	135 cm
Fulcrum - Head	320 cm
Weight	450 kg
Payload (Camera + Head)	Underslung = 60 kg Overslung = 45 kg





MOTORIZED SUPPORT

LH300

The Leveling Head 300 is compatible with the Scorpio 23', 35', and 45' cranes, as well as the Scorpio Light Crane 10' and 17'. Designed to provide precise remote head leveling, it combines high performance with a compact and lightweight design. Weighing only 17 kg (37 lbs), it maintains the same payload capacity as the standard leveling head, supporting loads of up to 70 kg (155 lbs) and 40 kg (88 lbs) in matrix.

Fully integrated with the Scorpio control system, the Leveling Head 300 enables dynamic counterweight management through programmable counterweight positions that automatically adapt to the head's inclination (feature available on the Scorpio 23', 35', and 45' models). It also works seamlessly with the crane's arc compensation function, ensuring smooth and precise camera movements throughout the crane's full operating range.

For maximum operational safety, the Leveling Head 300 features two types of programmable limits: physical limits, which prevent the leveling head from coming into contact with the crane arm, and position limits, which automatically stop the head once the preset angle of inclination has been reached.



MOTION CONTROL – TECHNOCRANE

TECHNODOLLY

First of its generation, TechnoDolly is a telescopic crane that allows you to repeat complex movements of the camera automatically, unlimitedly and with absolute precision.

TechnoDolly allows you to program the movements you want to repeat quickly and easily, the operator just needs to set a first key frame and continue adding others up to a Maximum of 99, the TechnoDolly system will interpolate the key frames between them in a intelligent and fluid reproducing the final movement.

The operator can manually use the system and record the movement of the machine in real time, subsequently it is still possible to intervene to modify, add or remove key frames from the total movement, the system also allows you to save the movements of the Focus, Iris and Zoom.

Each axis of the entire system is "absolute" and implies that a movement saved in a previous location can be repeated in the next one, this versatility makes it suitable for any type of production from film to television and allows it to interface with everyone virtual and augmented reality systems.

TECHNODOLLY

The TechnoDolly system is equipped with a Technohead S stabilized head that allows you to turn with a wide combination of cameras and optics.

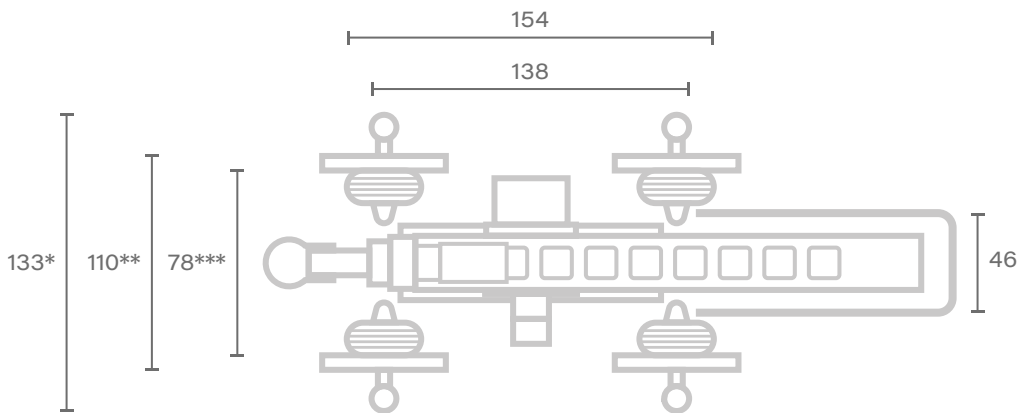
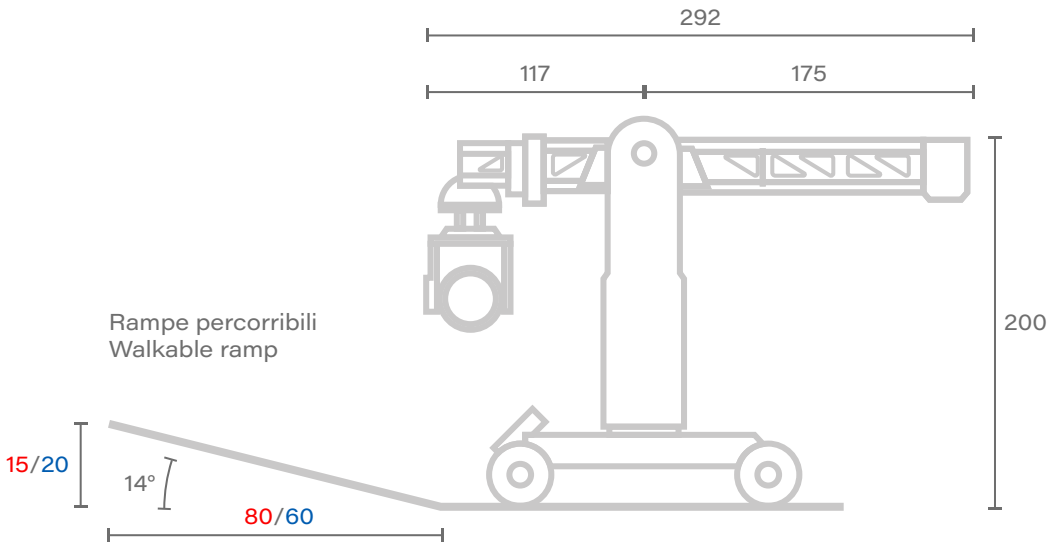
TechnoDolly has a reliable and silent telescopic crane that brings the shoot to a height of 440 cm.



TechnoDolly moves on an 110 cm wide track that can reach 1800 cm in length.

DATASHEET

Payload	35 kg
Max lens height	442 cm
Max telescopic range	301 cm
Back length	175 cm
Total length	593 cm
Dolly + Technohead S Weight	900 kg
Track weight 300 cm	40 kg
Max crane speed	100 cm/s
Max dolly speed	150 cm/s
Max track length	1800 cm

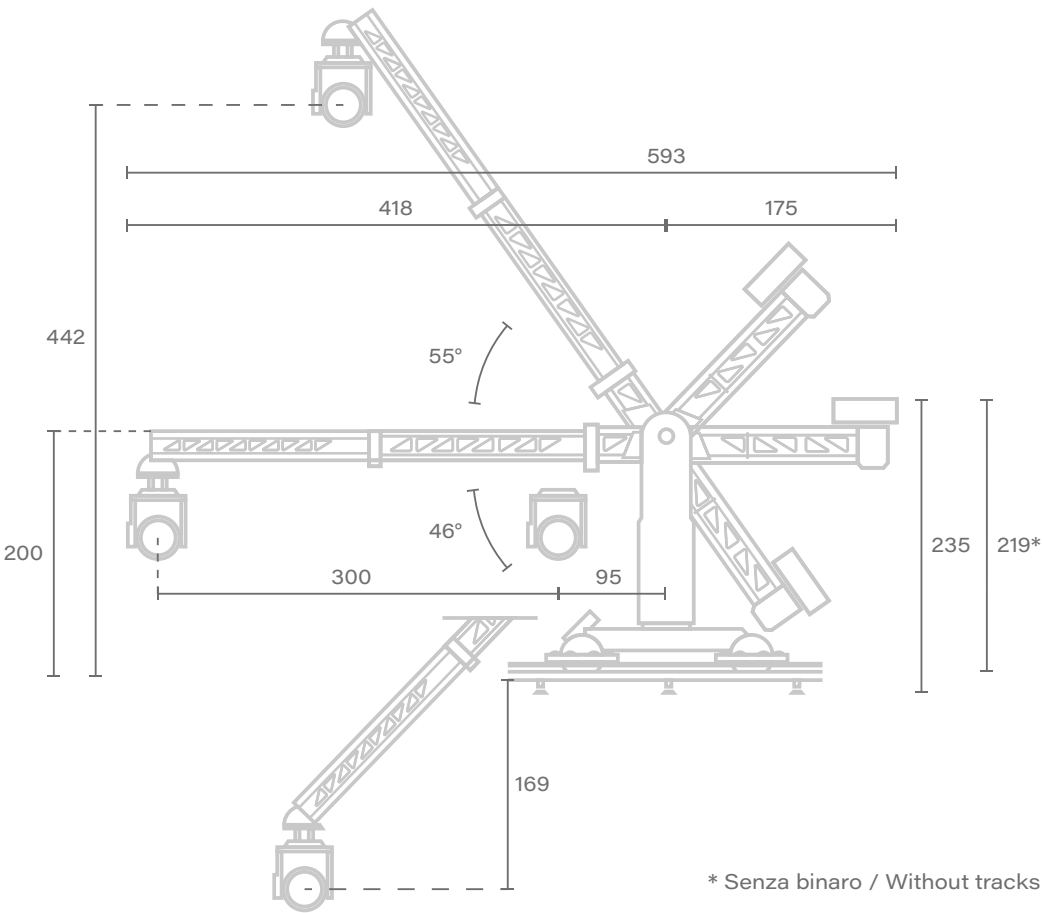


* Stabilizzatori / Stabilizers

** Binario / Truk

*** Ruote / Wheels

Unit of measure - centimetres [cm]



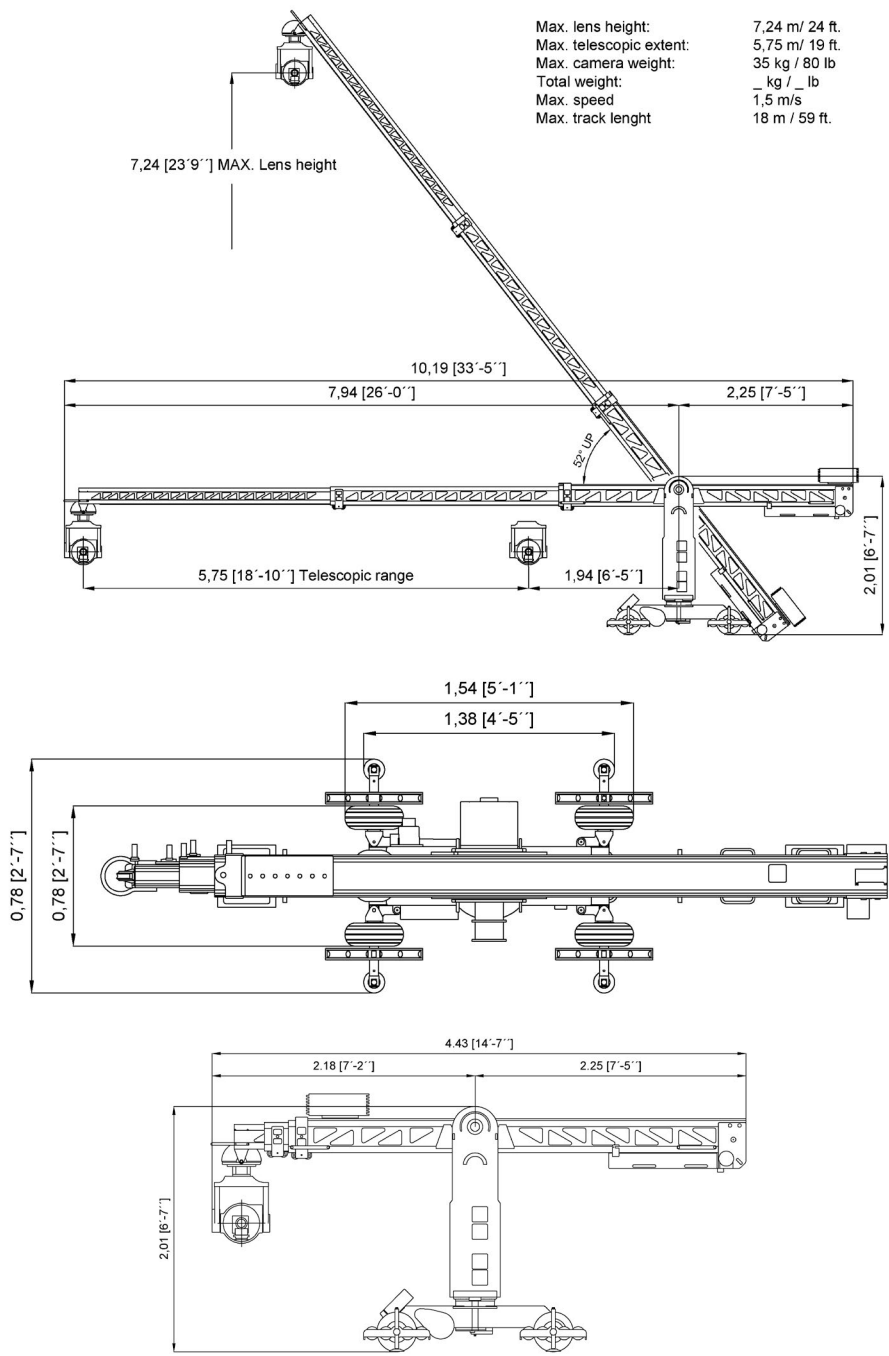


MOTION CONTROL – TECHNOCRANE

TECHNODOLLY 25

DATASHEET

Payload	35 kg
Max lens height	7,24 m
Max telescopic range	5,75 m
Back length	1,82 m
Total length	2,85 m (min) / 7,30 m (max)
Dolly + Technohead S Weight	1050 kg
Track weight 300 cm	40 kg
Max crane speed	1,5 m/s
Max dolly speed	2 m/s
Track number	6
Max track length	3 m
Total max track length	18 m





CRANE TELESCOPICO – TECHNOCRANE

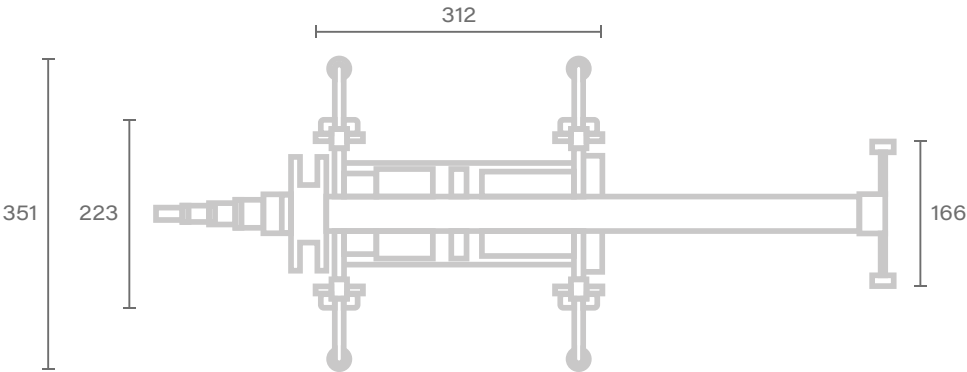
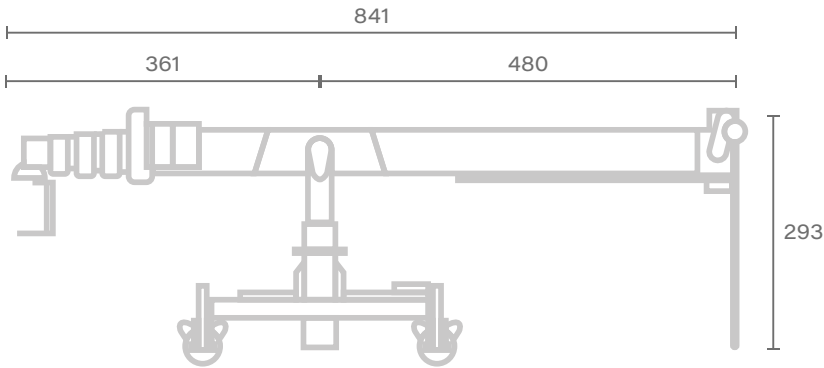
SUPERTECHNO 75 PLUS

Supertechno 75 is synonymous with reliability and safety. Its telescopic arm boasts a 19 m extension which will allow you to carry your shot over 22 m in Height, obviously times reduced. The trolley and the hydraulic column are Powered, so it will be much simpler move this giant on the set.

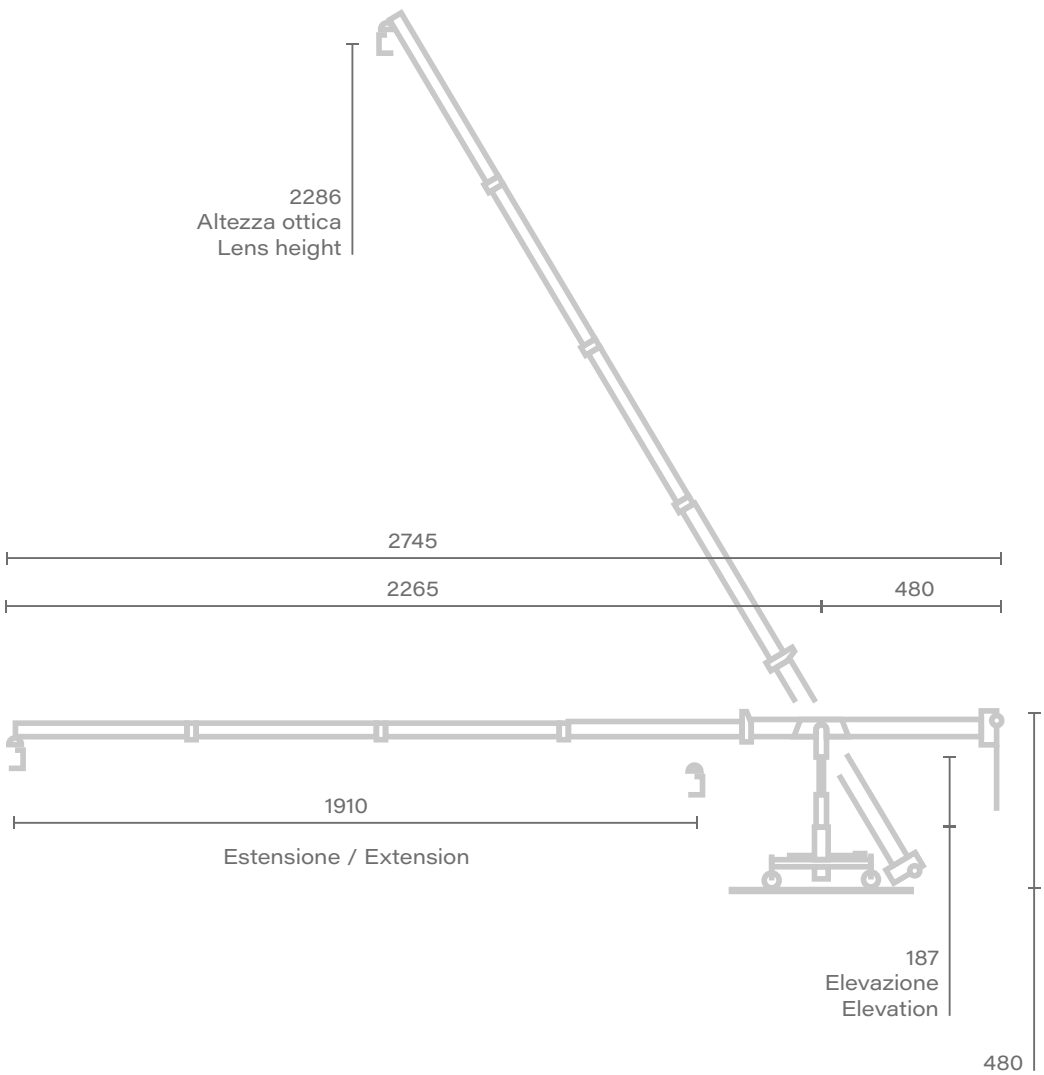


DATASHEET

Max lens height	2286 cm
Max speed	250 cm/s
Max telescopic range	1910 cm
Back length	480 cm
Total length	2745 cm
Weight	5250 kg
Payload (Camera + Head)	2300 cm = 70 kg



SUPERTECHNO 75 PLUS



Unit of measure - centimetres [cm]



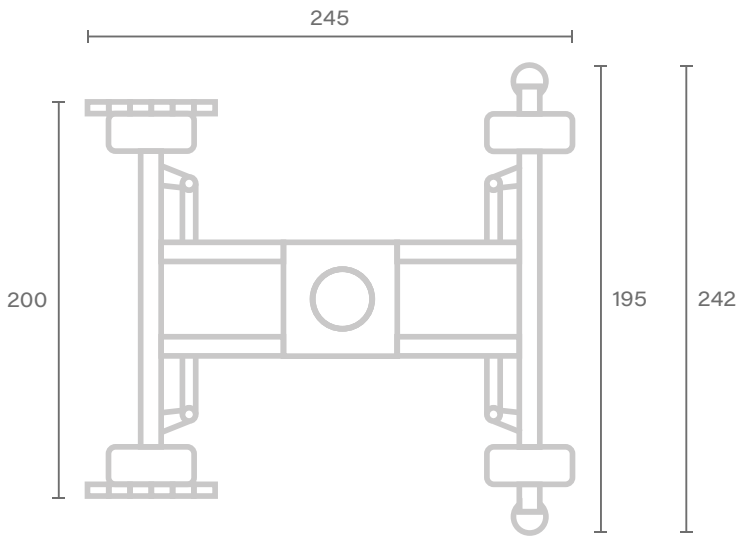
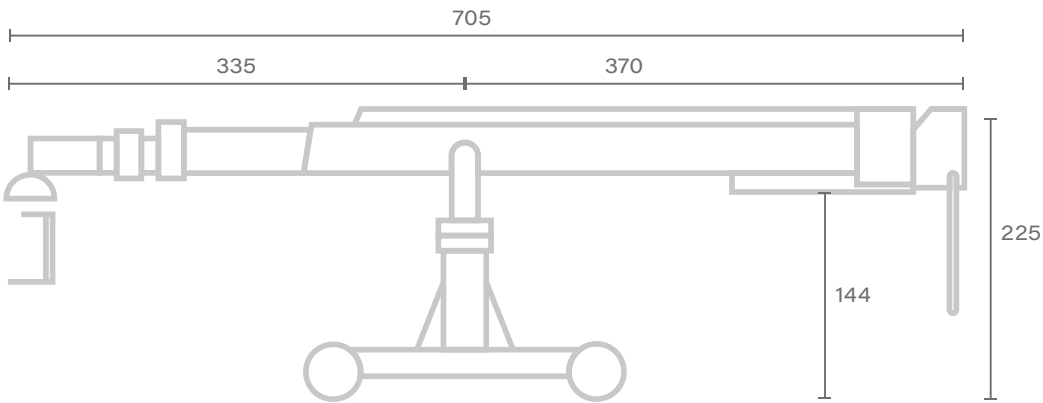
CRANE TELESCOPICO – TECHNOCRANE

SUPERTECHNO 50

DATASHEET

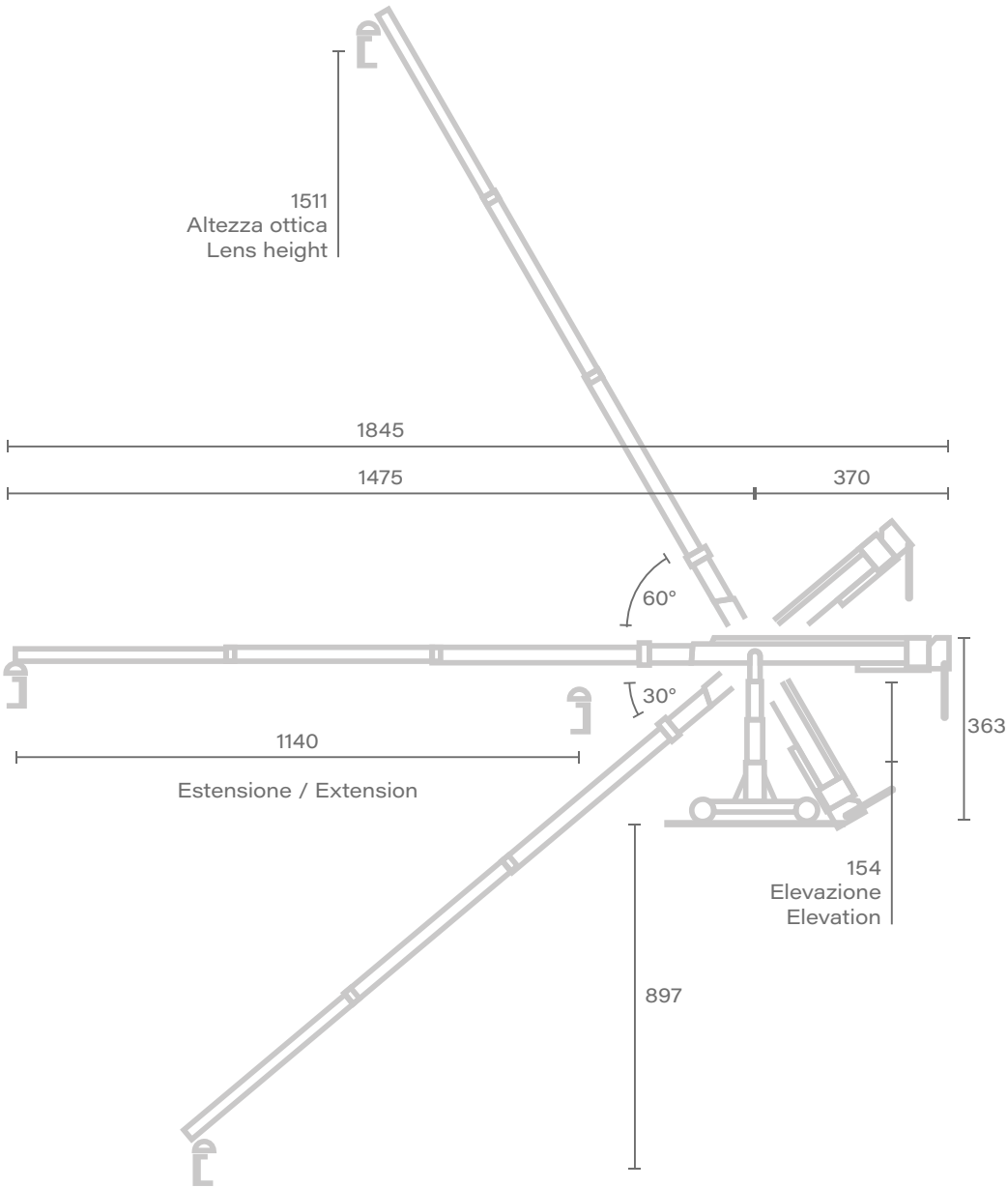
Max lens height	1511 cm
Max speed	200 cm/s
Max telescopic range	1140 cm
Back length	370 cm
Total length	1845 cm
Weight	2300 kg
Payload (Camera + Head)	1500 cm = 84 kg

SUPERTECHNO 50



Unit of measure - centimetres [cm]

SUPERTECHNO 50



Unit of measure - centimetres [cm]



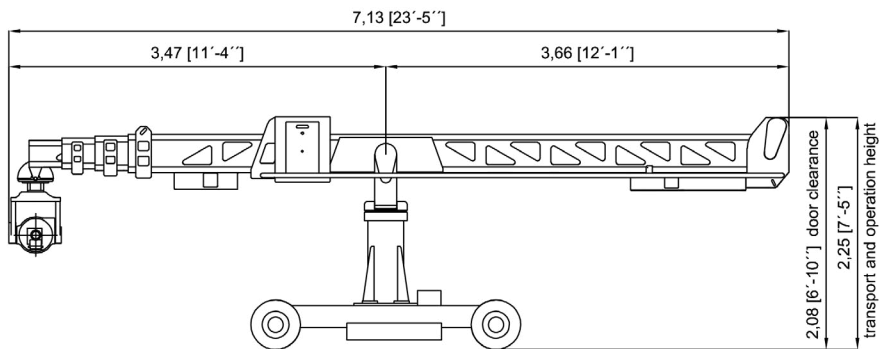
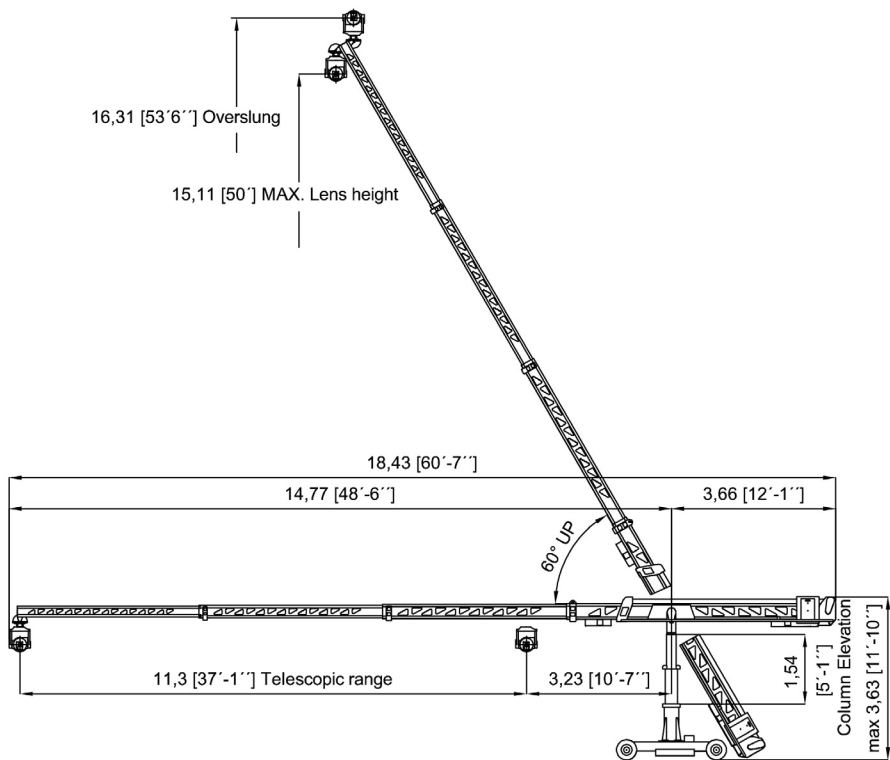
TELESCOPIC CRANE – TECHNOCRANE

SUPERTECHNO 50 PLUS

The Supertechno 50 Plus offers a multitude of new possibilities. With the aiming mode, various settings and image movements including pan, tilt, roll, zoom and focus can be saved and recalled if required. The technician can set precise end stops for the telescope directly on the camera crane. Two points in the room can also be defined directly on the telescope control, which then form a straight line. In plaining mode, the camera crane telescopes independently to keep the camera in a straight line.

TECHNICAL DATA

Max. optical height	1511 cm
Max. speed	280 cm/s
Max. telescopic movement	1130 cm
Breech length	366 cm
Total length	1843 cm
Base width	192cm (min) / 242cm (max)
Weight	2520 kg



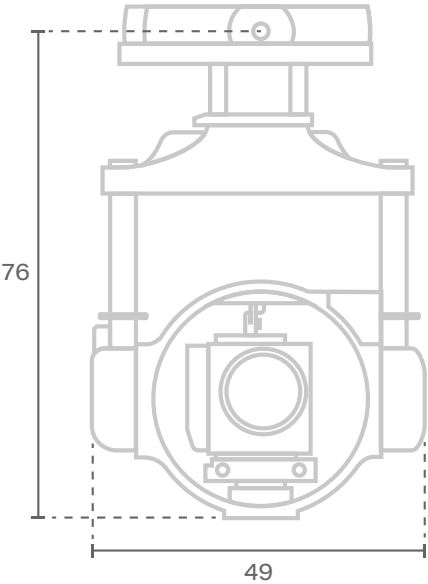
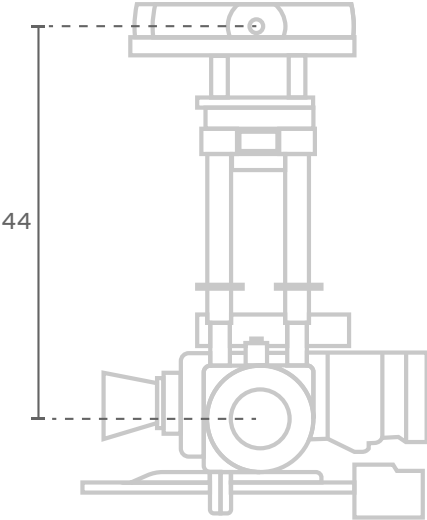


TECHNOHEAD S

- Fully programmable, recordable and repeatable camera and lens movements
- Targeting (automatic swing compensation, telescope and crane focus)
- Back pan (automatic swing compensation)
- Built-in 12/24V camera power supply

Total weight	22kg
Maximum speed	360° / 2,5 sec
Maximum weight	35 kg
Head twist	30 Nm
Head movement limits (pan/tilt/roll)	900°
Power supply	115/230 VAC
H x W x D	392 x 531 x 535 cm
Mitchell adapter bracket	

SUPERTECHNO 50 PLUS - TECHNOHEAD S



SUPERTECHNO 50 PLUS - PAN BAR



SUPERTECHNO 50 PLUS - CONSOLE



SUPERTECHNO 50 PLUS - PAN



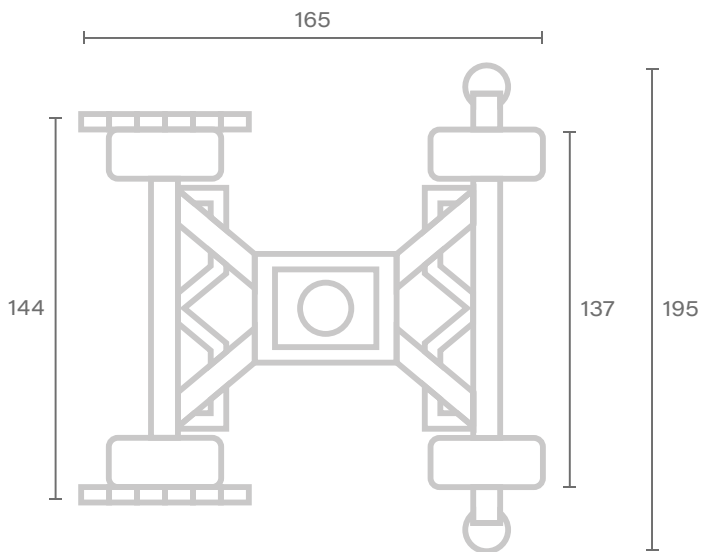
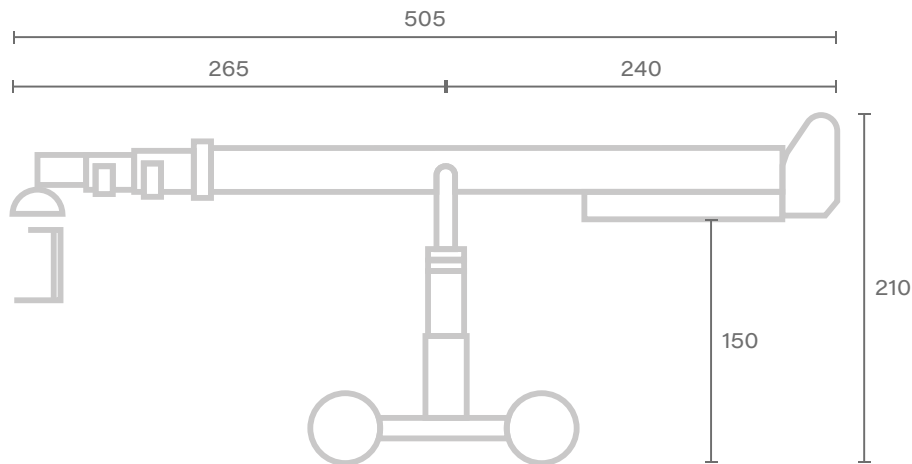


CRANE TELESCOPICO – TECHNOCRANE

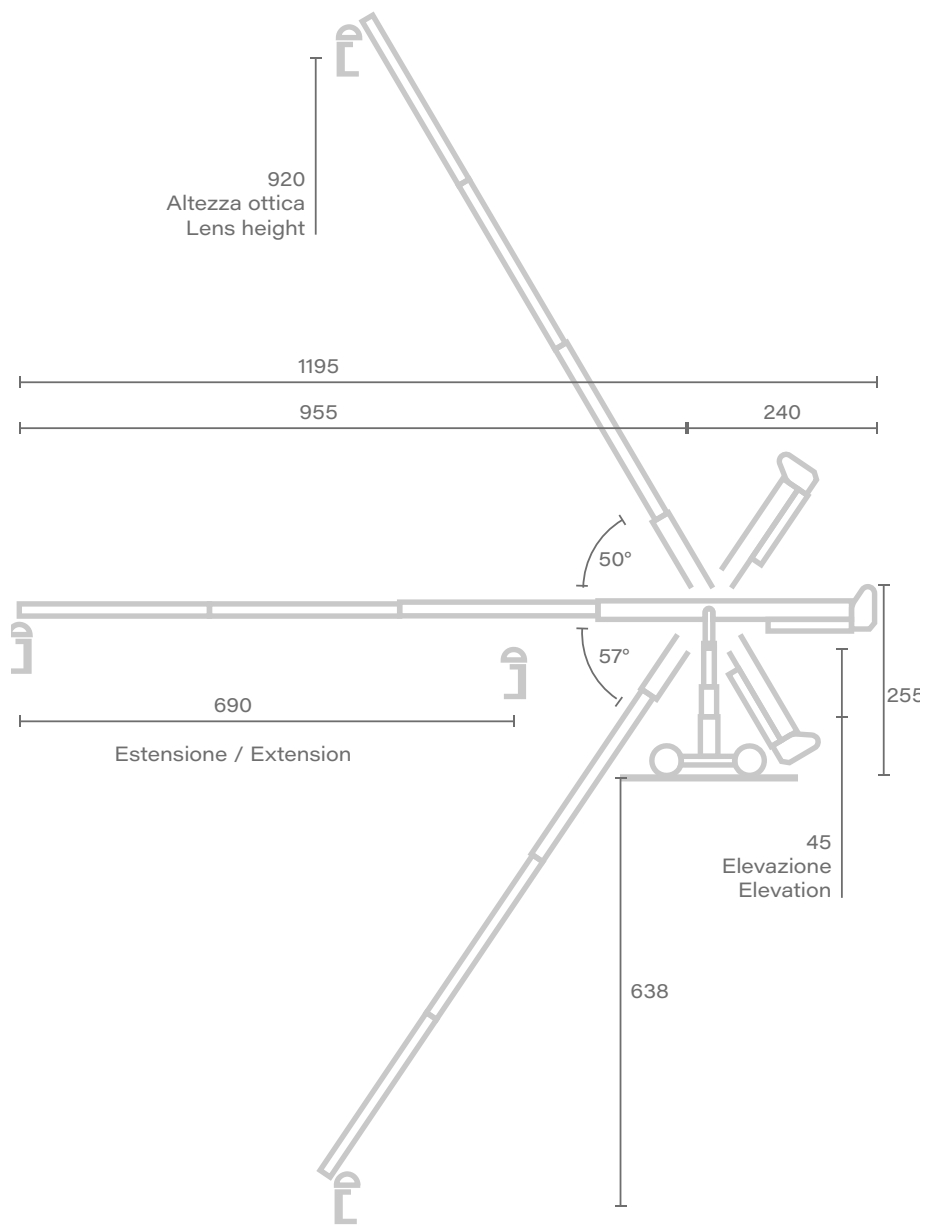
SUPERTECHNO 30

DATASHEET

Max lens height	920 cm
Max speed	280 cm/s
Max telescopic range	955 cm
Back length	240 cm
Total length	1195 cm
Weight	1200 kg
Payload (Camera + Head)	600 cm = 100 kg 700 cm = 70 kg



SUPERTECHNO 30



Unit of measure - centimetres [cm]

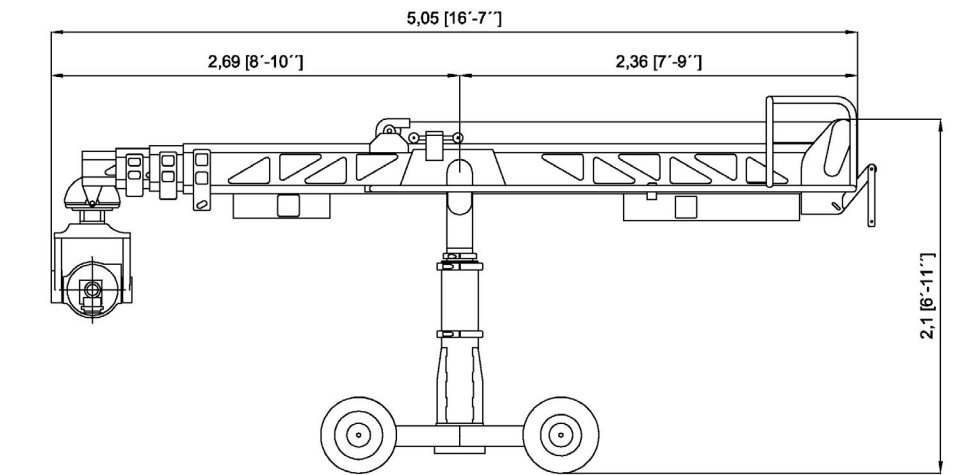
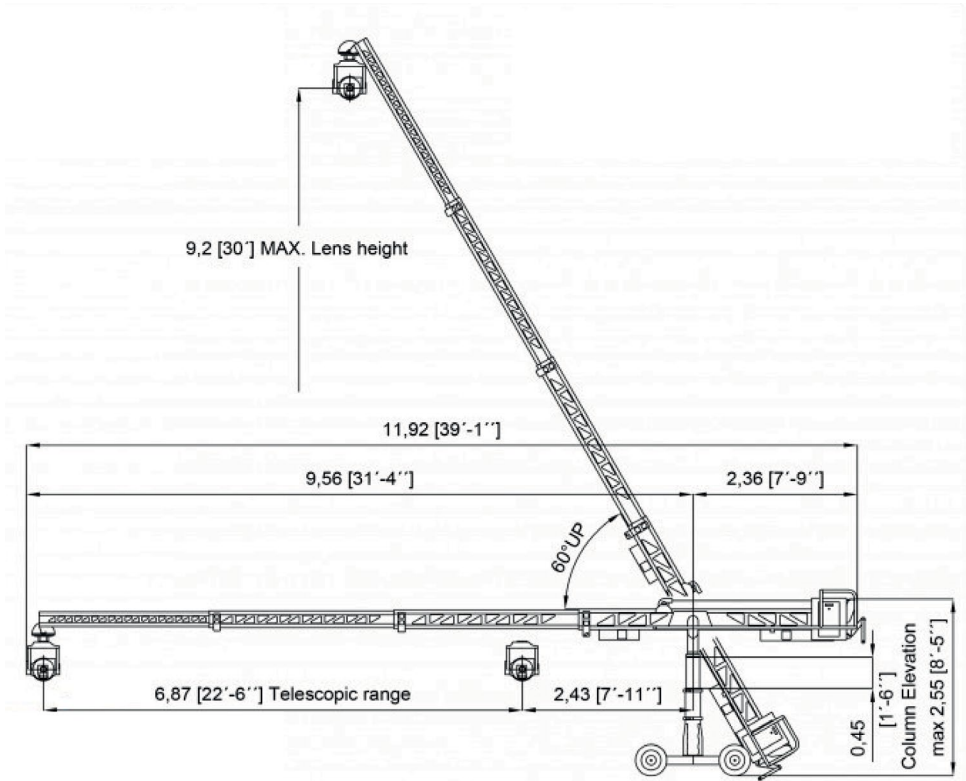


CRANE TELESCOPICO – TECHNOCRANE

SUPERTechno 30 PLUS

DATASHEET

Max lens height	920 cm
Max speed	280 cm/s
Max telescopic range	687 cm
Back length	236 cm
Total length	956 cm (max) / 269 cm (min)
Base width	149cm (min) / 195cm (max)
Weight	1 350 kg
Max payload (Camera + Head)	45 kg (Overslung) 59kg (Underslung)



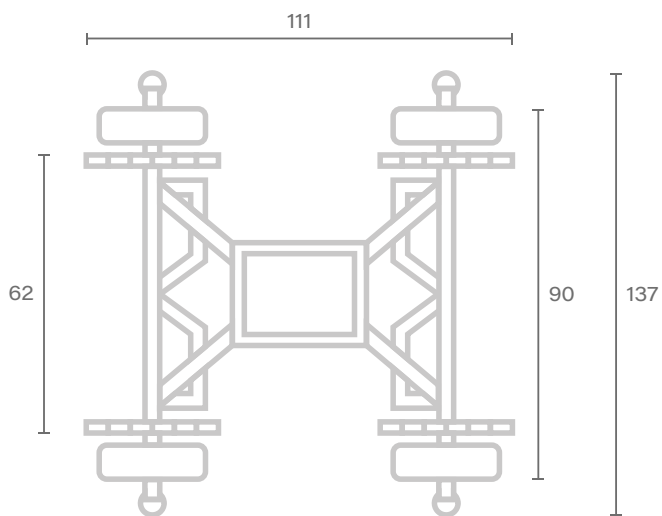
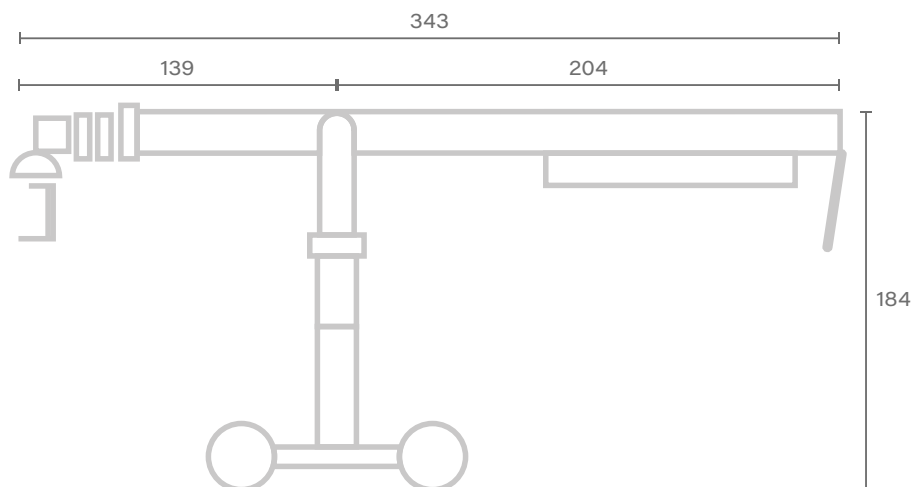


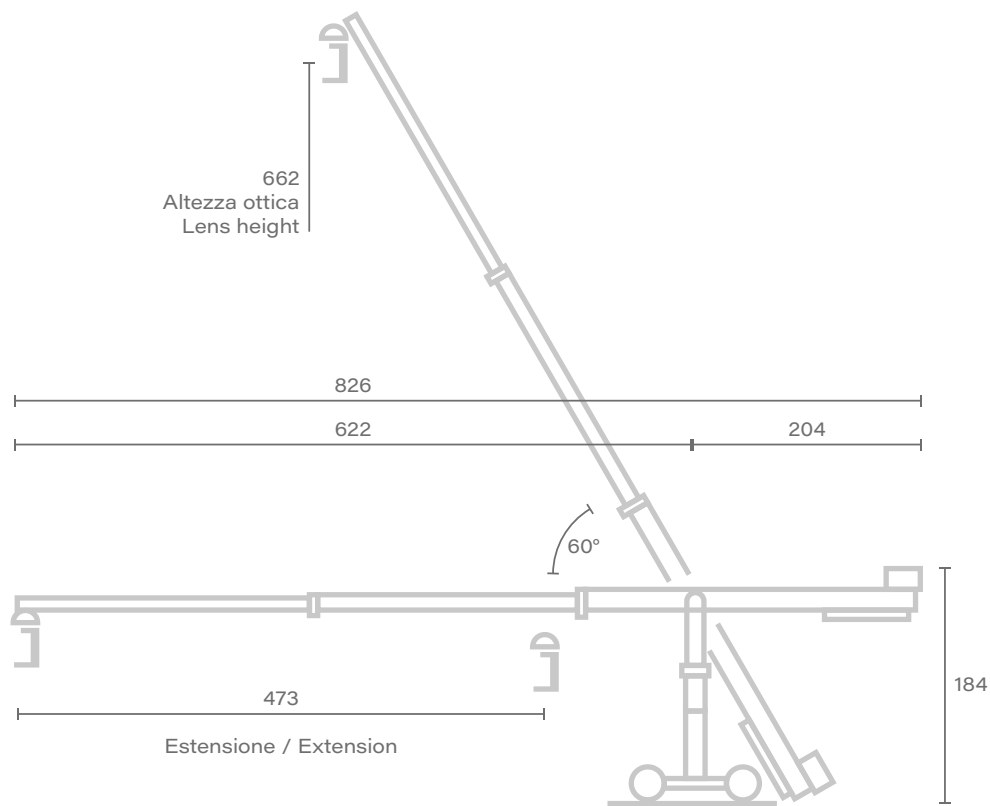
CRANE TELESCOPICO – TECHNOCRANE

NEW TECHNOCRANE 22

DATASHEET

Max lens height	662 cm
Max speed	150 cm/s
Max telescopic range	622 cm
Back length	204 cm
Total length	826 cm
Weight	350 kg
Payload (Camera + Head)	650 cm = 25 kg 550 cm = 30 kg





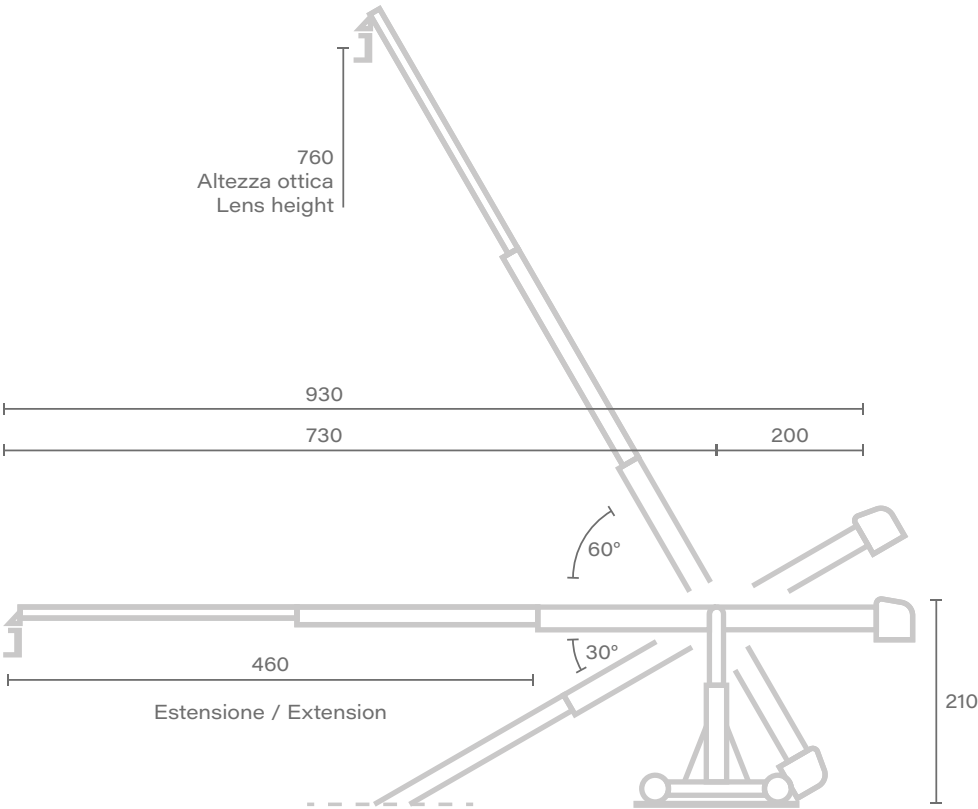


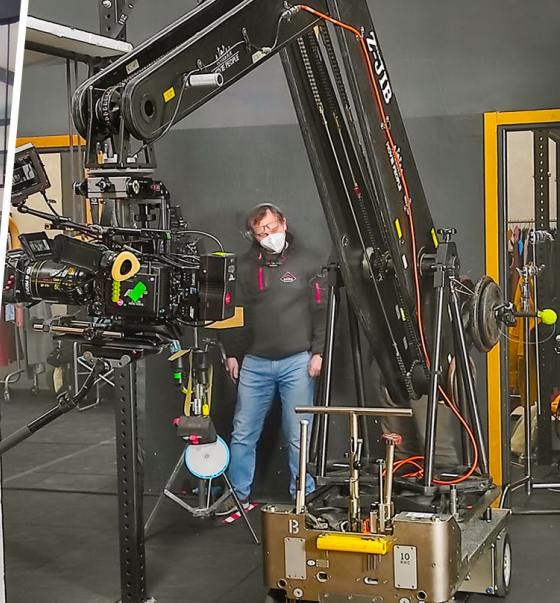
CRANE TELESCOPICO – TELESCOPIC LLC

TECHNO-JIB 24

DATASHEET

Max lens height	7,6 m
Max speed	1,5 m/s
Max telescopic range	7,30 m
Back length	2,04 m
Total length	470cm (min) / 930cm (max)
Base length	122cm
Weight	650 kg



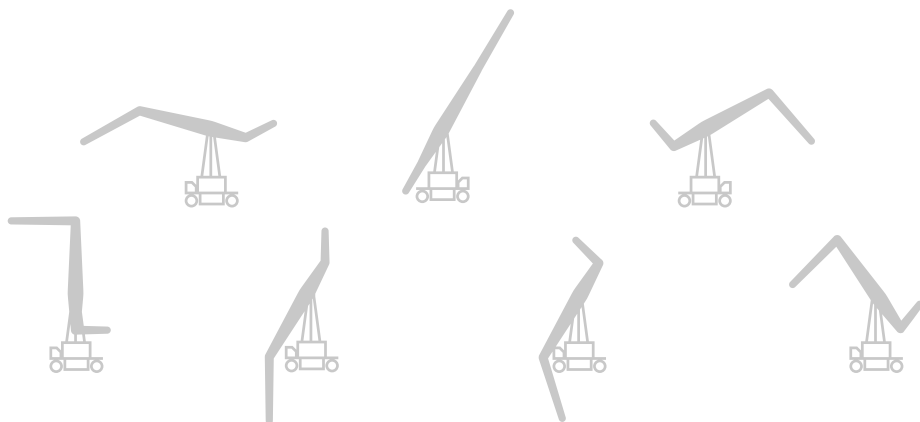


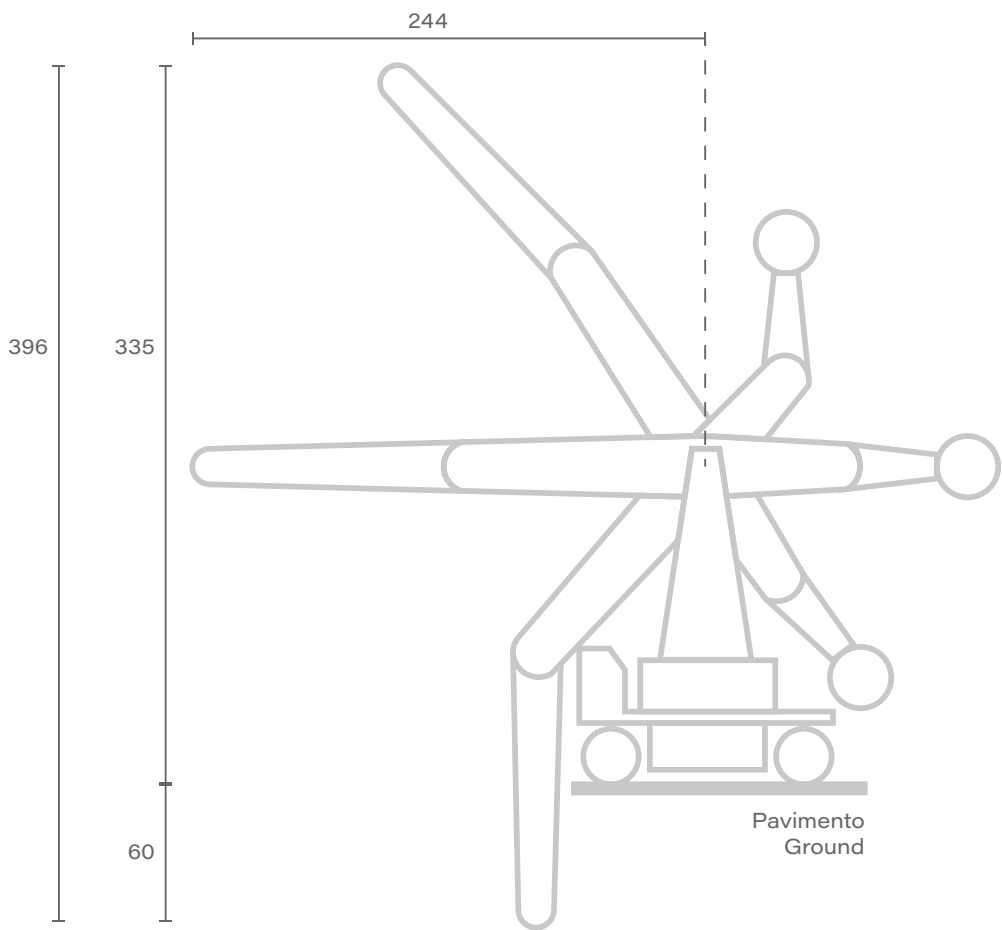
CRANE – K-HILL

Z-JIB

DATASHEET

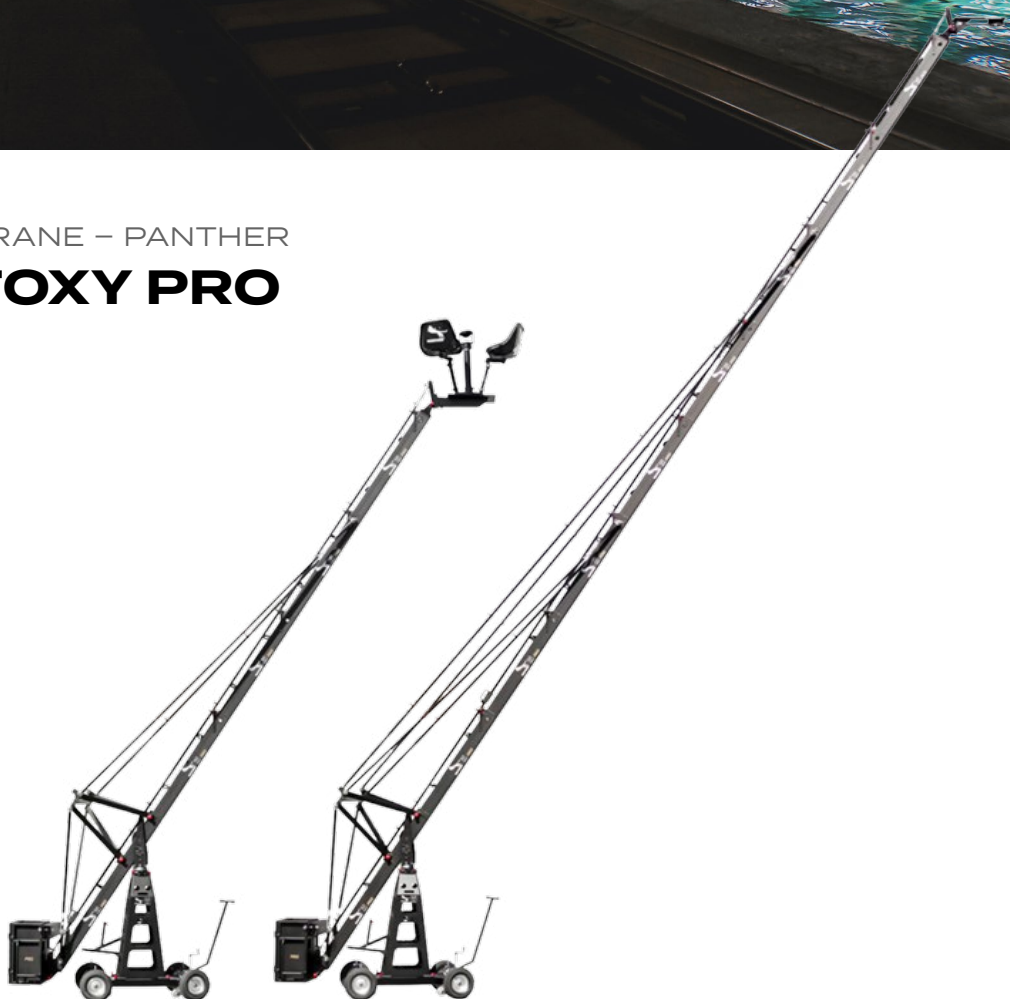
Max lens height	335 cm
Rotation	360°
Weight	40 kg (w/o dolly)

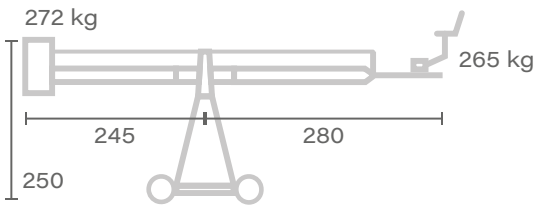






CRANE – PANTHER
FOXY PRO

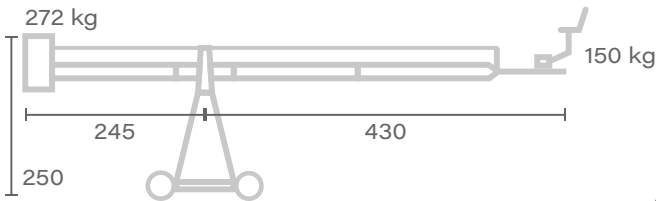




Max. weight
w/o dolly and
weights: N.D.

Platform 1.0

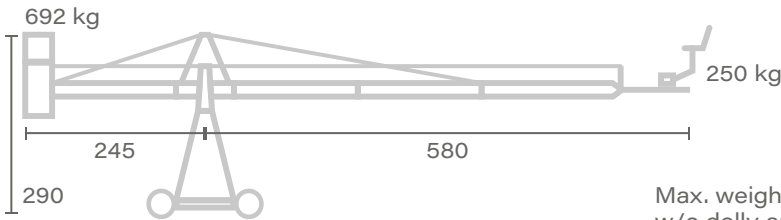
↑ Max. height
370



Max. weight
w/o dolly and
weights: N.D.

Platform 2.0

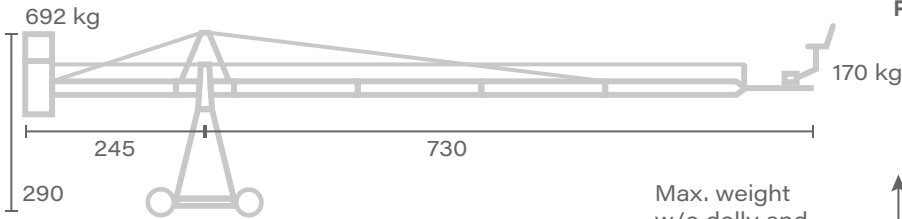
↑ Max. height
490



Max. weight
w/o dolly and
weights: N.D.

Platform 3.0

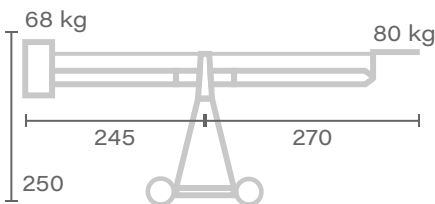
↑ Max. height
610



Max. weight
w/o dolly and
weights: N.D.

Platform 4.0

↑ Max. height
730

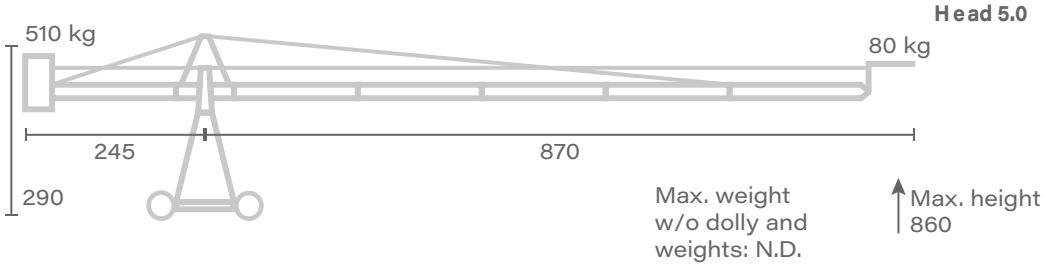
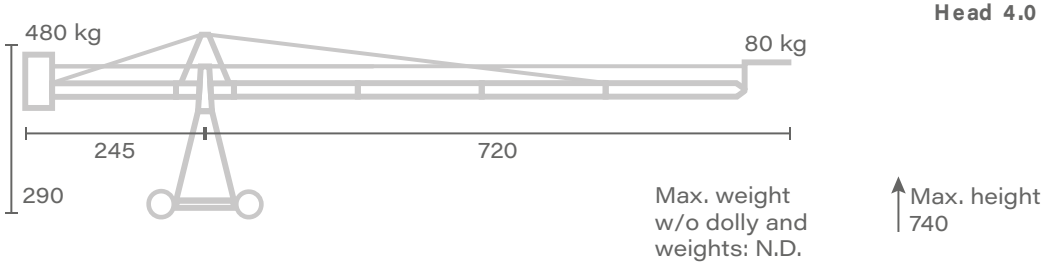
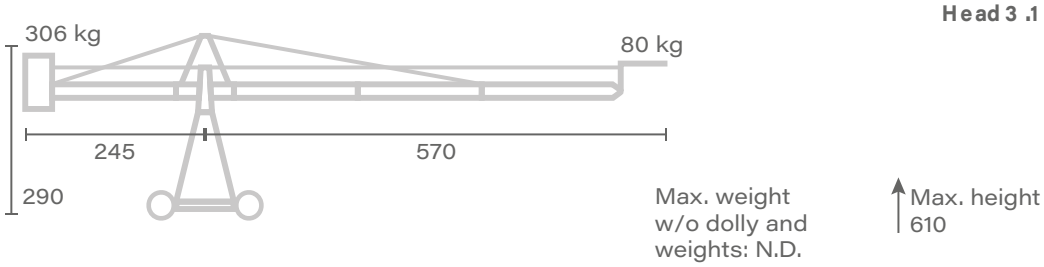
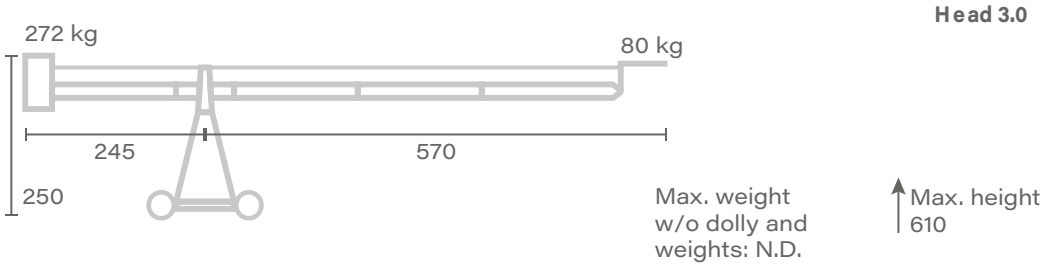
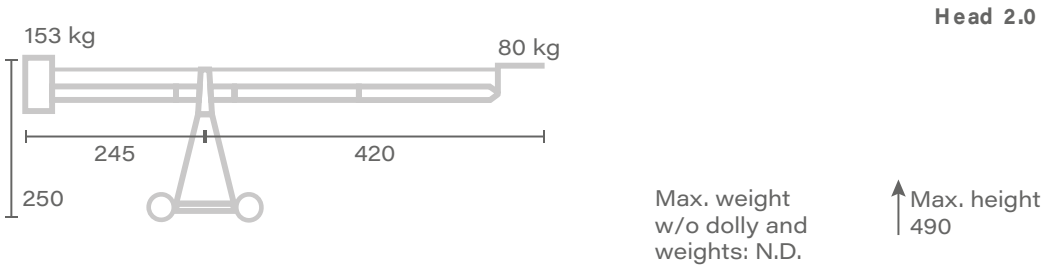


Max. weight
w/o dolly and
weights: N.D.

Head 1.0

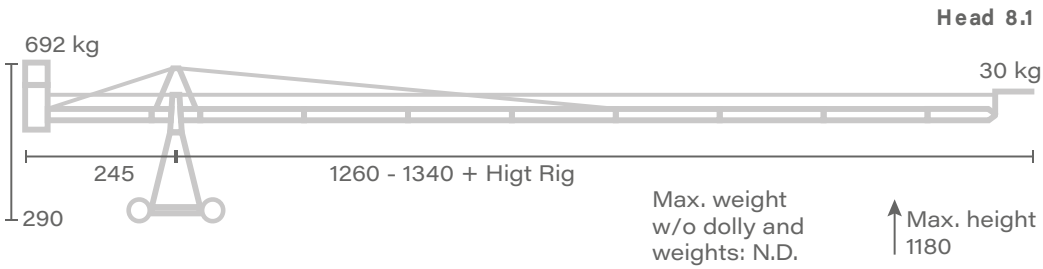
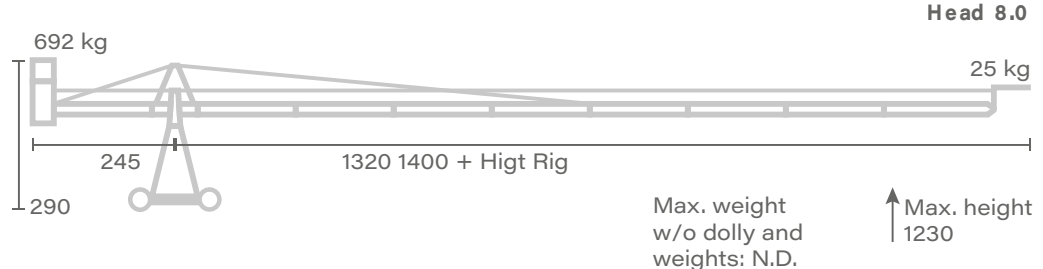
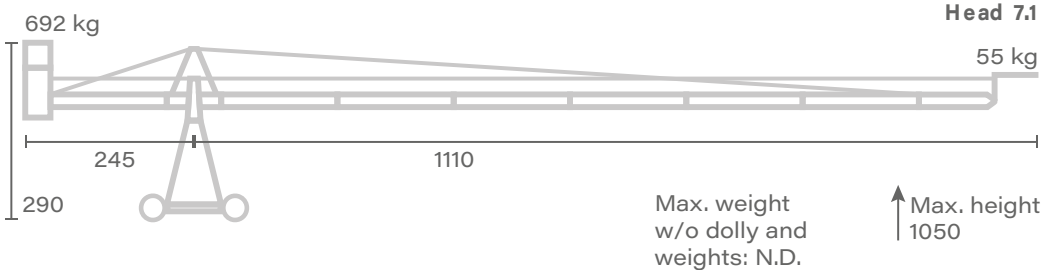
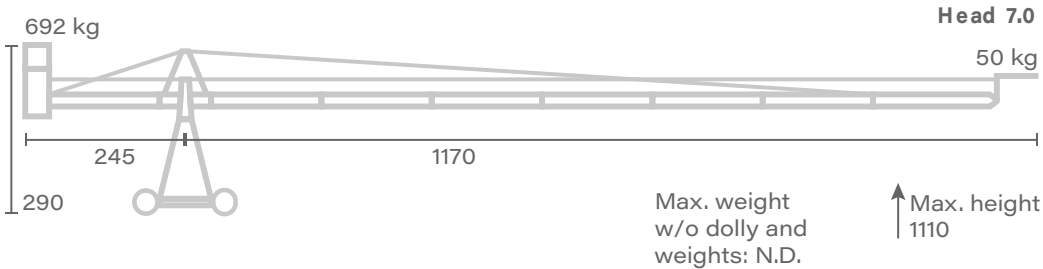
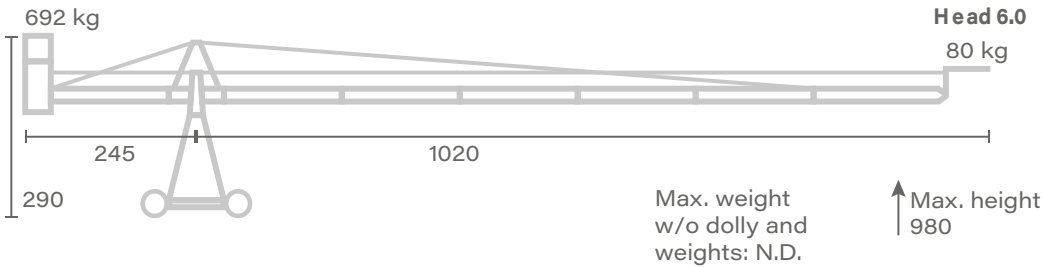
↑ Max. height
370

Unit of measure - centimetres [cm]



Unit of measure - centimetres [cm]

FOXY PRO

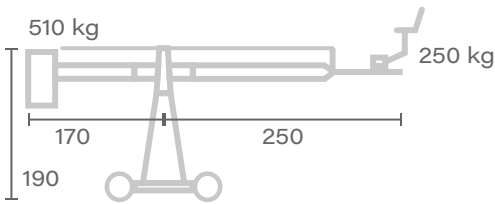


Unit of measure - centimetres [cm]

CRANE – PANTHER

FOXY

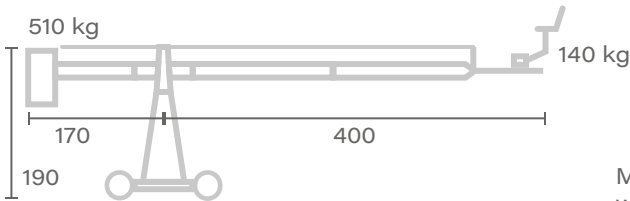




Max. weight
w/o dolly and
weights: N.D.

↑ Max. height
30

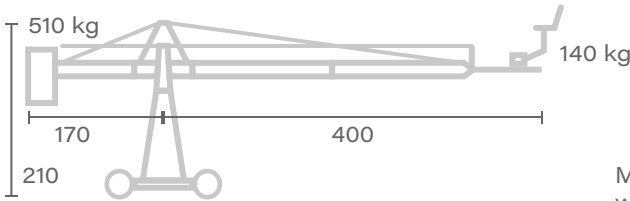
Platform 2.0



Max. weight
w/o dolly and
weights: N.D.

↑ Max. height
490

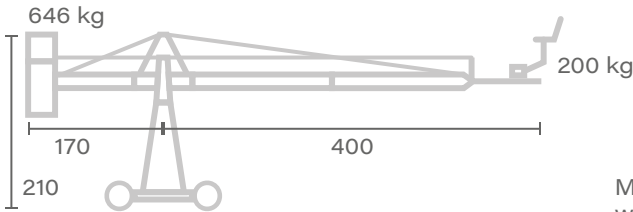
Platform 2.1



Max. weight
w/o dolly and
weights: N.D.

↑ Max. height
610

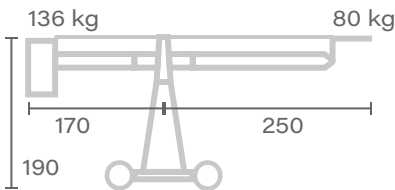
Platform 2.2



Max. weight
w/o dolly and
weights: N.D.

↑ Max. height
730

Head 1.0

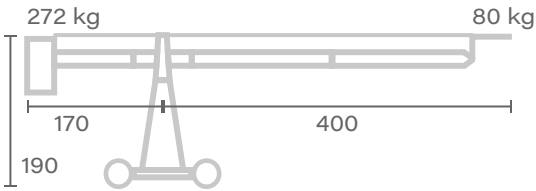


Max. weight
w/o dolly and
weights: N.D.

↑ Max. height
350

Unit of measure - centimetres [cm]

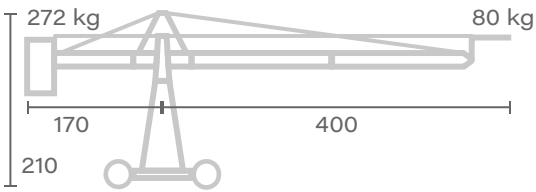
Head 2.0



Max. weight
w/o dolly and
weights: N.D.

↑ Max. height
470

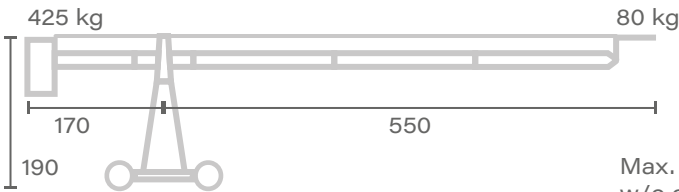
Head 2.1



Max. weight
w/o dolly and
weights: N.D.

↑ Max. height
470

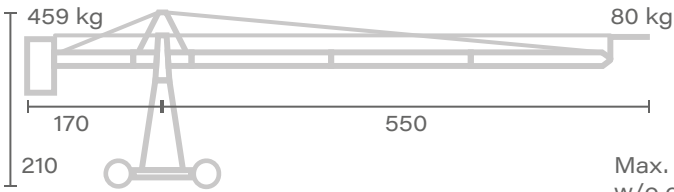
Head 3.0



Max. weight
w/o dolly and
weights: N.D.

↑ Max. height
610

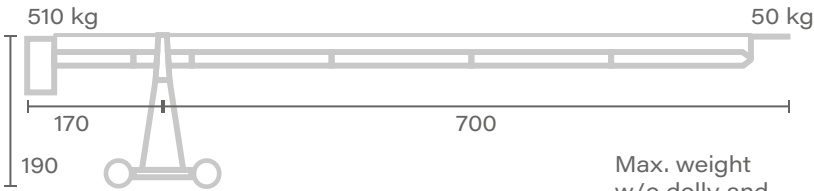
Head 3.1



Max. weight
w/o dolly and
weights: N.D.

↑ Max. height
610

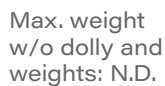
Head 4.0



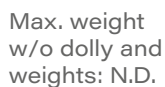
Max. weight
w/o dolly and
weights: N.D.

↑ Max. height
730

Unit of measure - centimetres [cm]

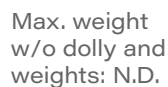


730



730

kg



850

Unit of measure - centimetres [cm]

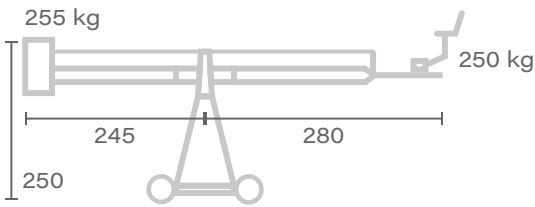


CRANE – PANTHER

FOXY ADVANCED



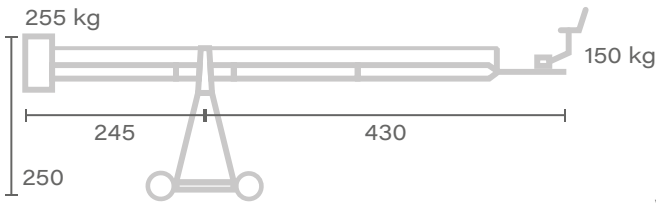
FOXY ADVANCED



Max. weight
w/o dolly and
weights: N.D.

Platform 1.0

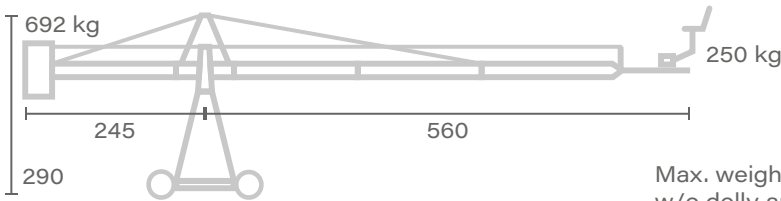
↑ Max. height
370



Max. weight
w/o dolly and
weights: N.D.

Platform 2.0

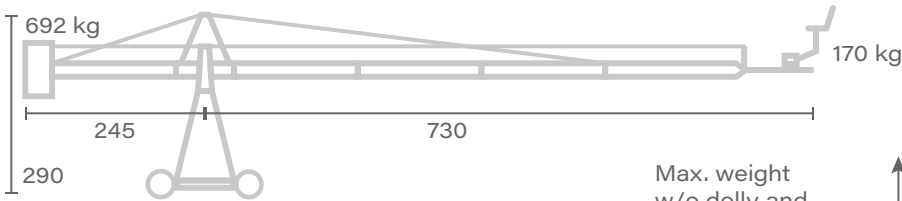
↑ Max. height
490



Max. weight
w/o dolly and
weights: N.D.

Platform 3.0

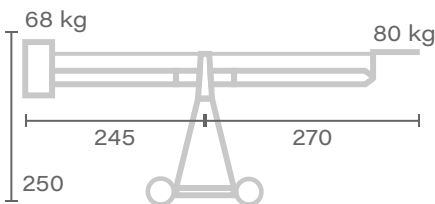
↑ Max. height
610



Max. weight
w/o dolly and
weights: N.D.

Platform 4.0

↑ Max. height
730

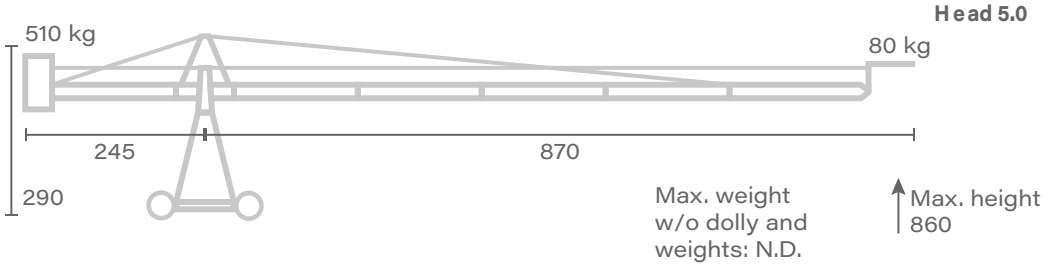
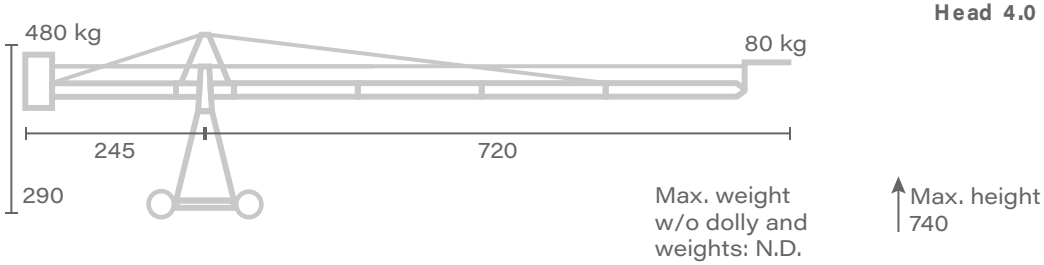
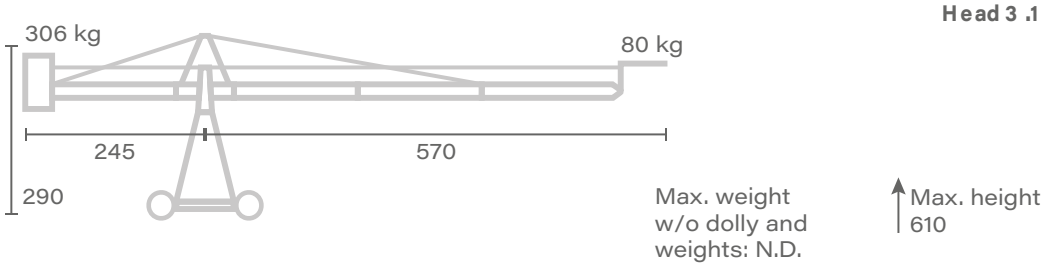
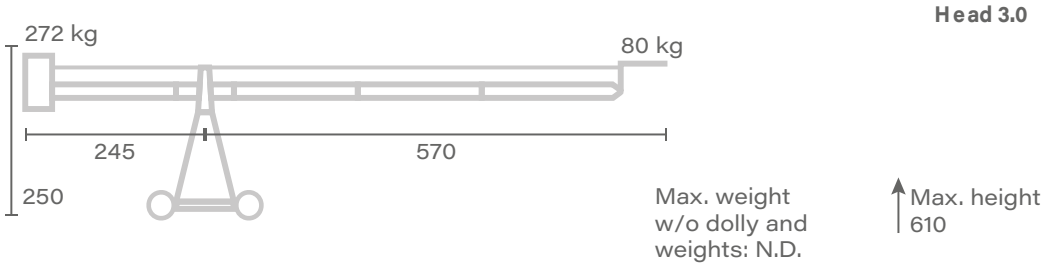
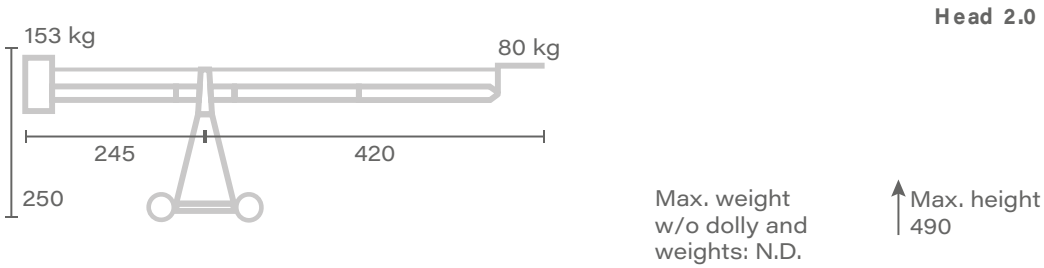


Max. weight
w/o dolly and
weights: N.D.

Head 1.0

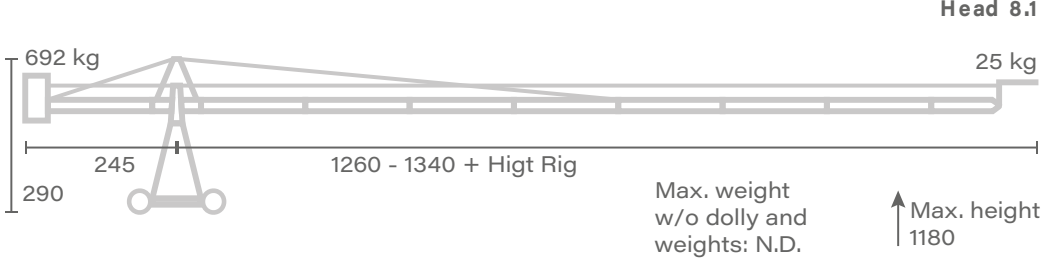
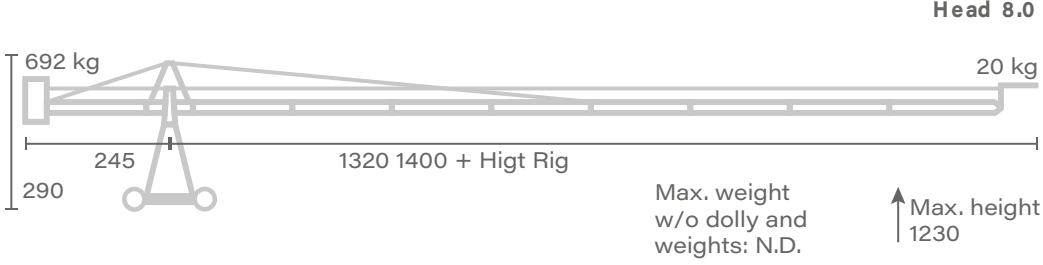
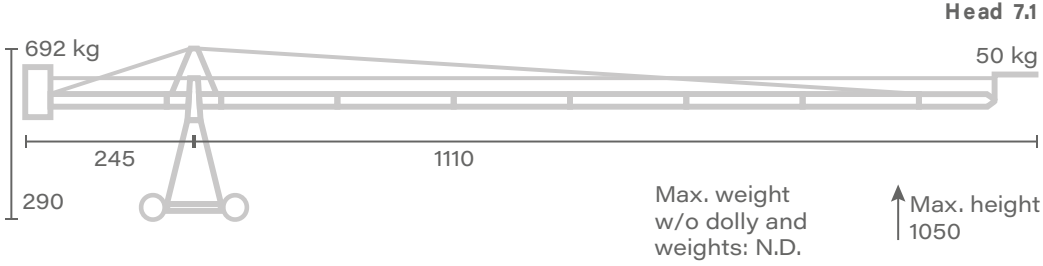
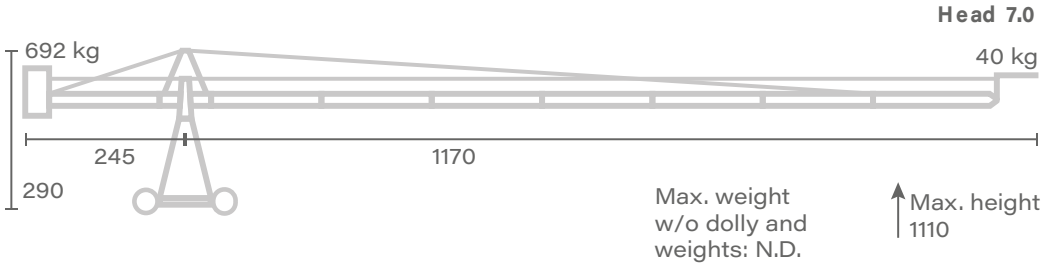
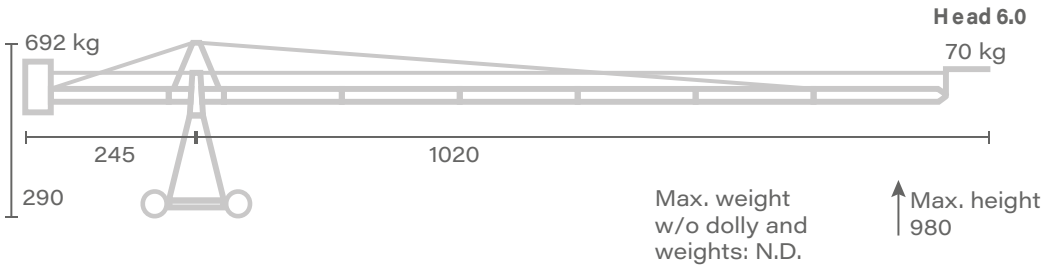
↑ Max. height
370

Unit of measure - centimetres [cm]



Unit of measure - centimetres [cm]

FOXY ADVANCED



Unit of measure - centimetres [cm]



CRANE – GRIP FACTORY MUNICH

GF-16

DATASHEET DOLLY

Width Max	140 cm
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Length Max	177 cm
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Track width	100 cm
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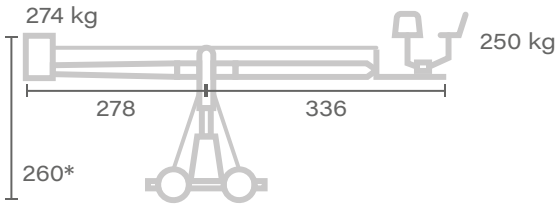
Wheelbase	100 cm
-----------	--------

Weight	390
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Dimension Dolly are similar for each models.



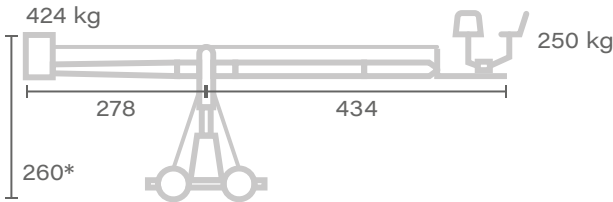
Platform 01



Max. weight
w/o dolly and
weights: 661 kg

↑ Max. height
420

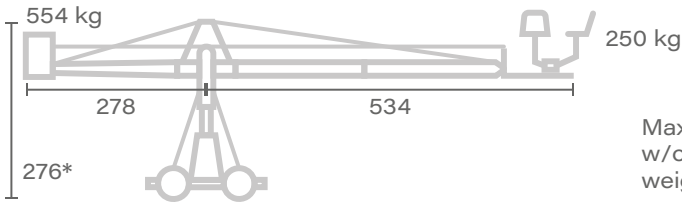
Platform 02



Max. weight
w/o dolly and
weights: 678 kg

↑ Max. height
501

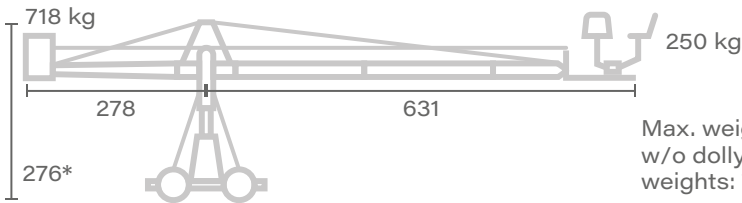
Platform 03



Max. weight
w/o dolly and
weights: 730 kg

↑ Max. height
581

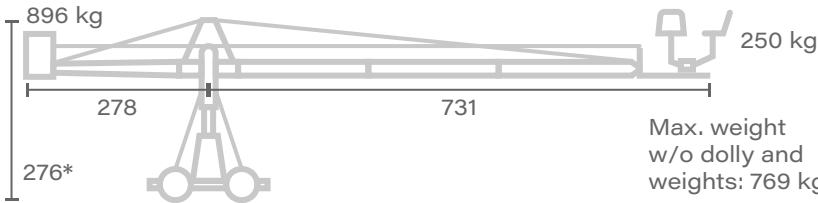
Platform 04



Max. weight
w/o dolly and
weights: 750 kg

↑ Max. height
658

Platform 05

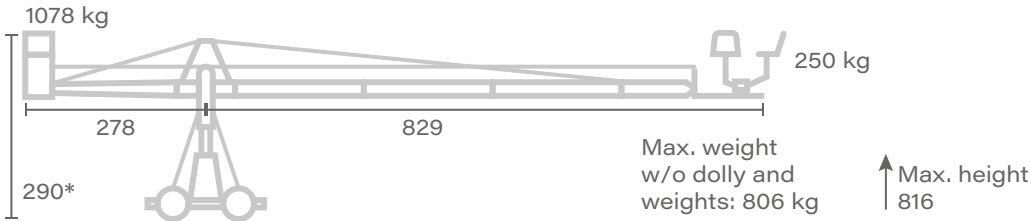


Max. weight
w/o dolly and
weights: 769 kg

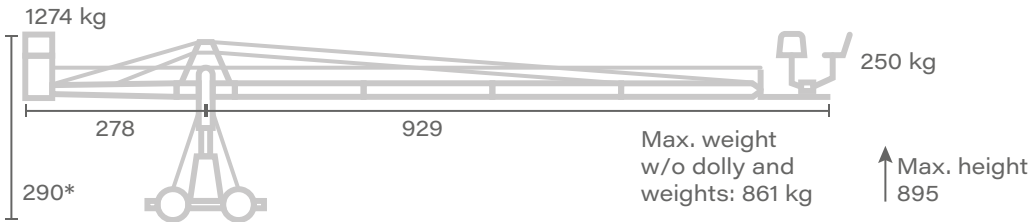
↑ Max. height
738

Unit of measure - centimetres [cm] * With Extended Column

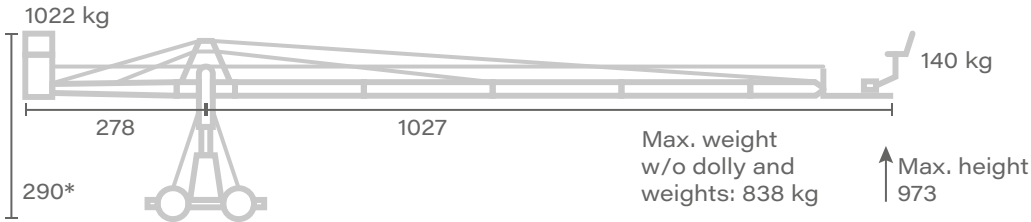
Platform 06



Platform 07



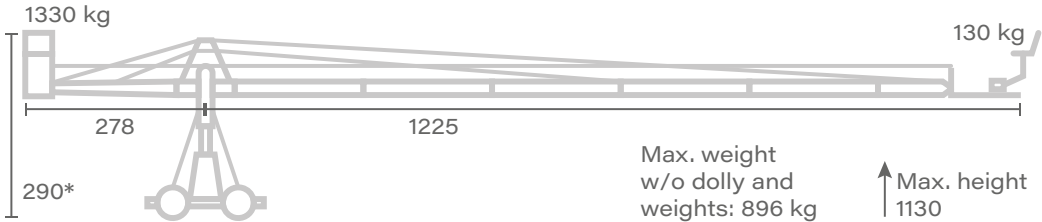
Platform 08



Platform 09

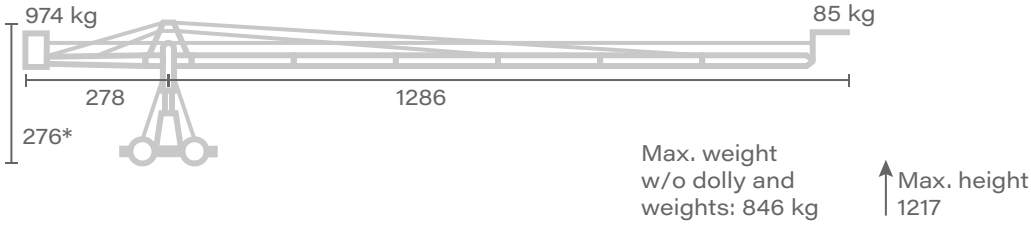


Platform 10

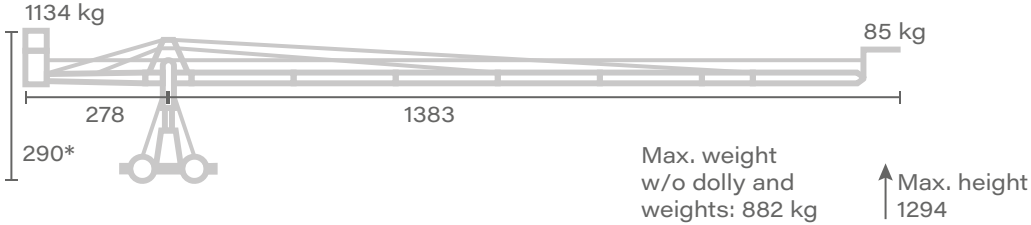


Unit of measure - centimetres [cm] * With Extended Column

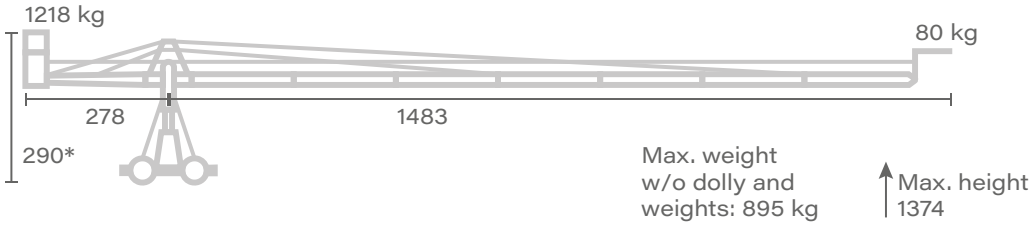
Head 01



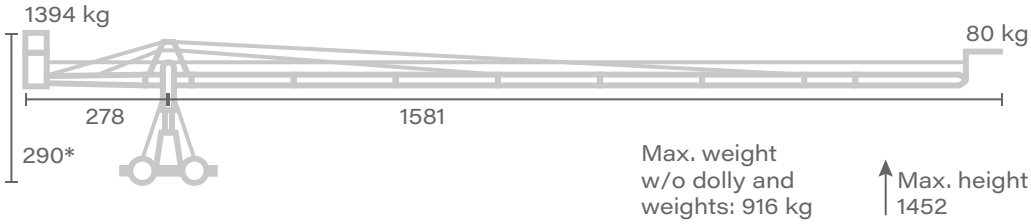
Head 02



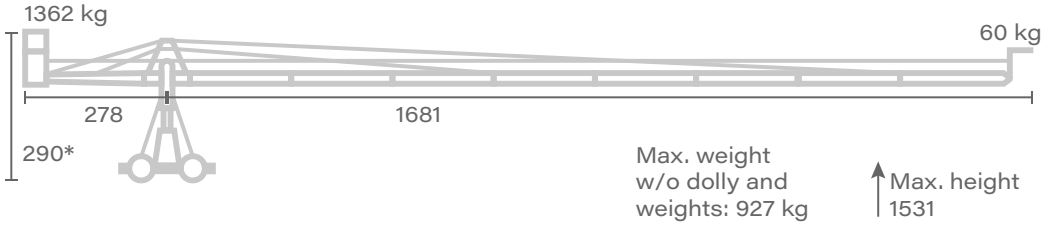
Head 03



Head 04



Head 05



Unit of measure - centimetres [cm] * With Extended Column



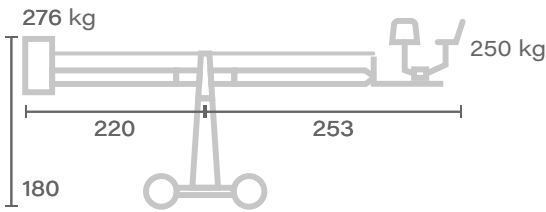
CRANE
GRIP FACTORY MUNICH

GF-8

DATASHEET DOLLY

Width Max	85 cm
Length Max	127 cm
Track width	60 cm
Wheelbase	97 cm
Weight	N.D.

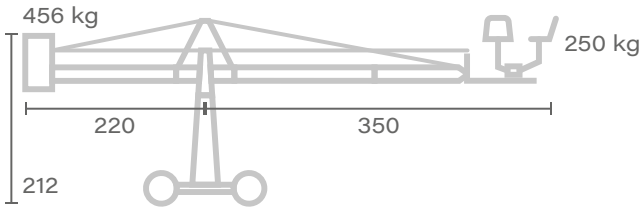
Dimension Dolly are similar for each models.



Max. weight
w/o dolly and
weights: 149 kg

↑ Max. height
330

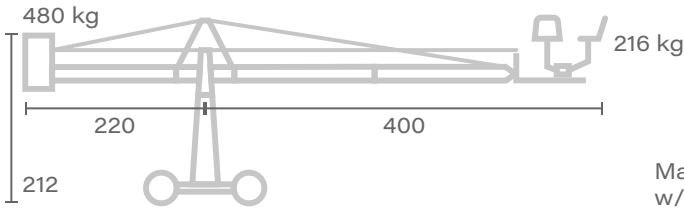
Platform 02



Max. weight
w/o dolly and
weights: 173 kg

↑ Max. height
411

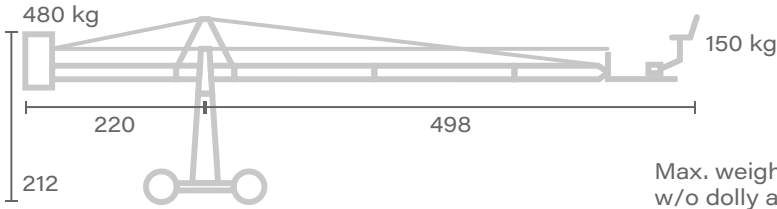
Platform 03



Max. weight
w/o dolly and
weights: 179 kg

↑ Max. height
453

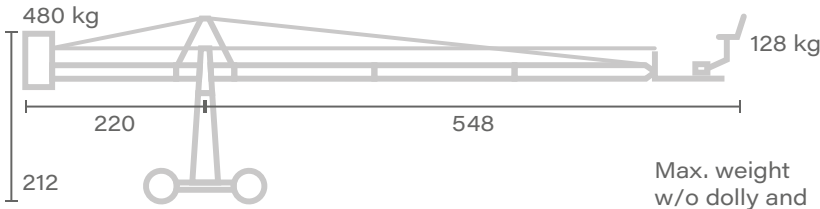
Platform 04



Max. weight
w/o dolly and
weights: 191 kg

↑ Max. height
534

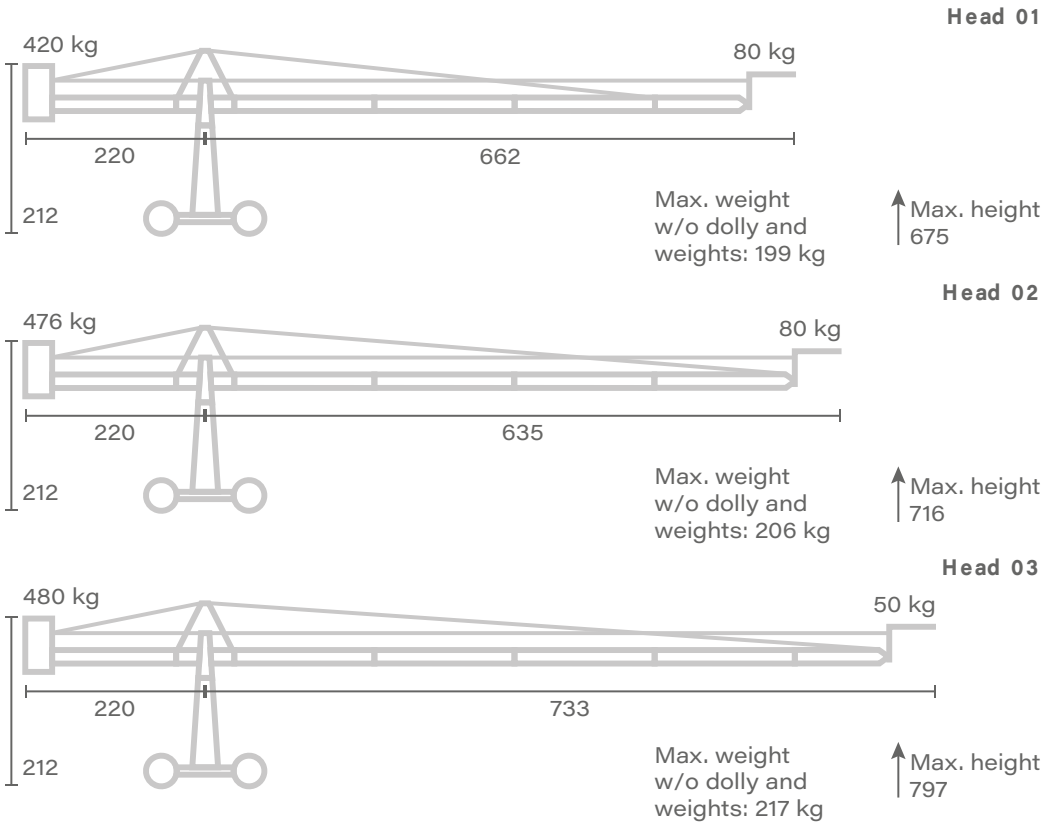
Platform 05



Max. weight
w/o dolly and
weights: 197 kg

↑ Max. height
575

Unit of measure - centimetres [cm]





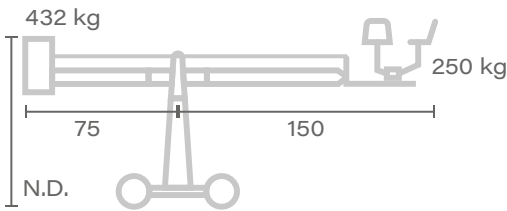
CRANE
GRIP FACTORY MUNICH

GF-6

DATASHEET DOLLY

Width Max	85 cm
Length Max	127 cm
Track width	60 cm
Wheelbase	97 cm
Weight	N.D.

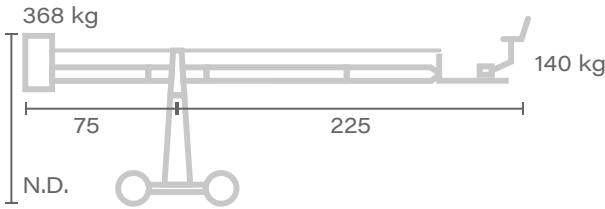
Dimension Dolly are similar for each models.



Max. weight
w/o dolly and
weights: 139 kg

↑ Max. height
320

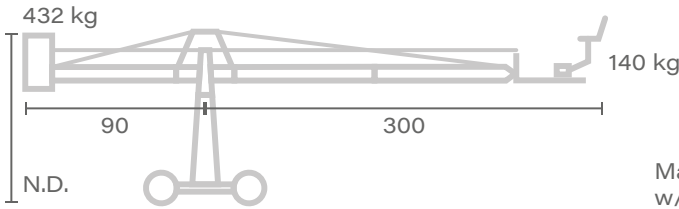
Platform 02



Max. weight
w/o dolly and
weights: 149 kg

↑ Max. height
390

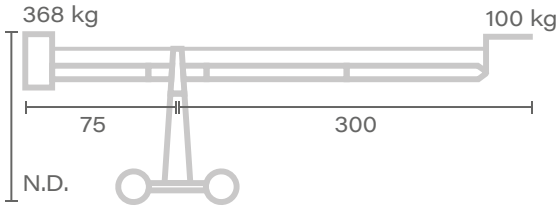
Platform 03



Max. weight
w/o dolly and
weights: 179 kg

↑ Max. height
453

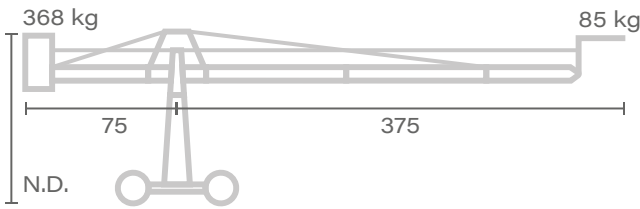
Head 01



Max. weight
w/o dolly and
weights: 140 kg

↑ Max. height
475

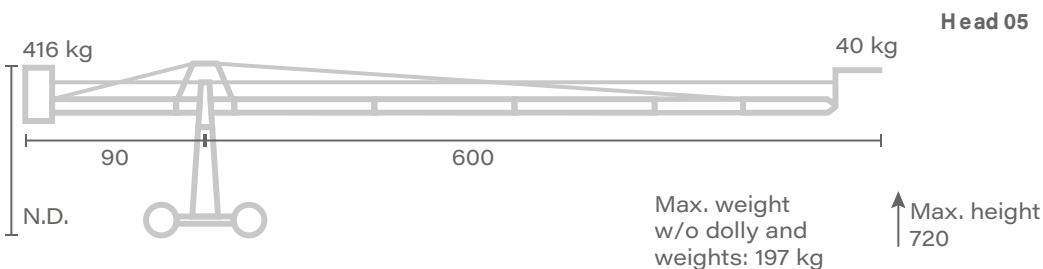
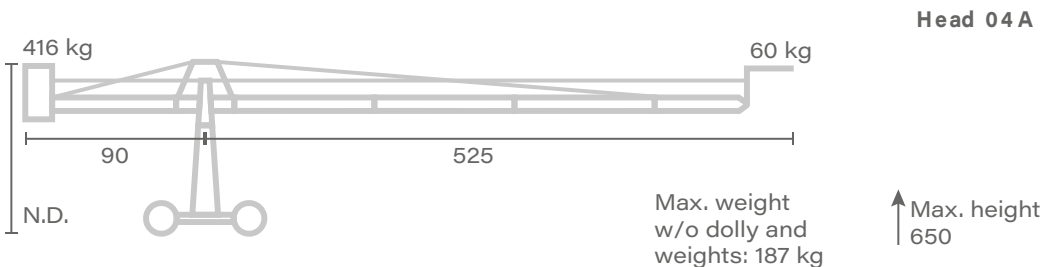
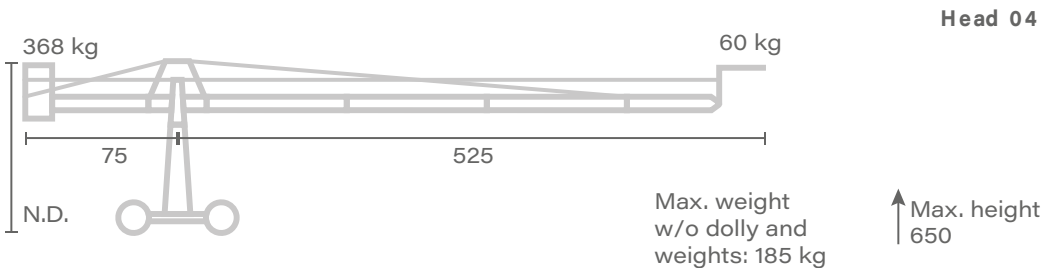
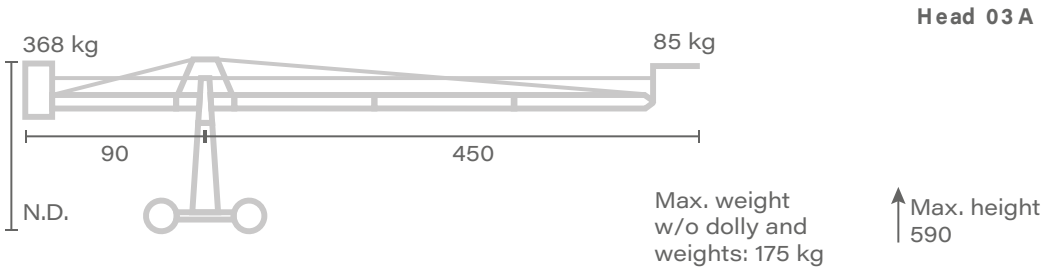
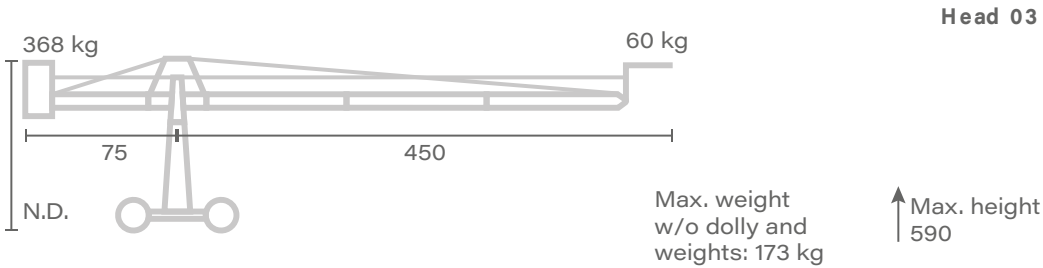
Head 02



Max. weight
w/o dolly and
weights: 165 kg

↑ Max. height
540

Unit of measure - centimetres [cm]

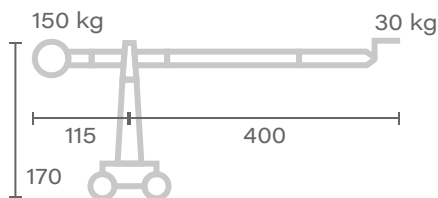


Unit of measure - centimetres [cm]



CRANE – MOVIE PEOPLE

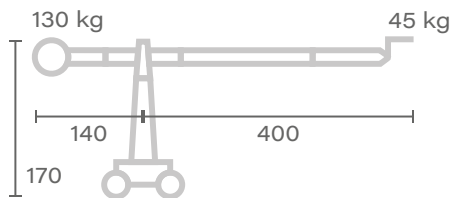
BAMBOO



Head 5 .2

Max. weight
w/o dolly and
weights: N.D.

↑ Max. height
477



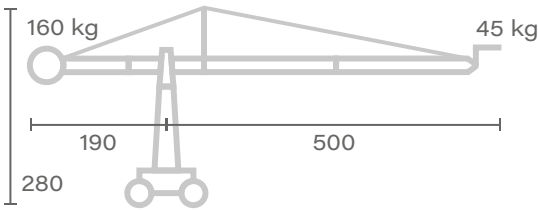
Head 5 .4

Max. weight
w/o dolly and
weights: N.D.

↑ Max. height
456

Unit of measure - centimetres [cm]

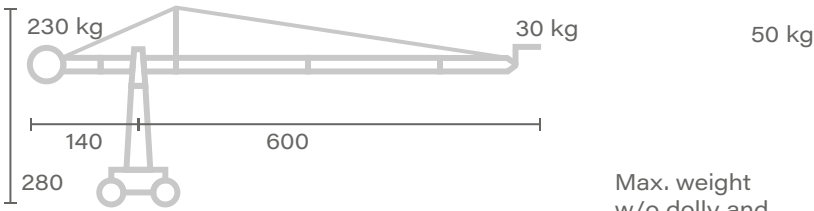
BAMBOO



Head 7.0

Max. weight
w/o dolly and
weights: N.D.

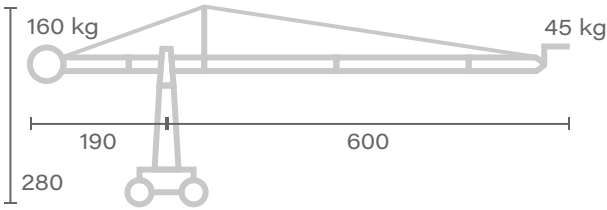
↑ Max. height
560



Head 7.5

Max. weight
w/o dolly and
weights: N.D.

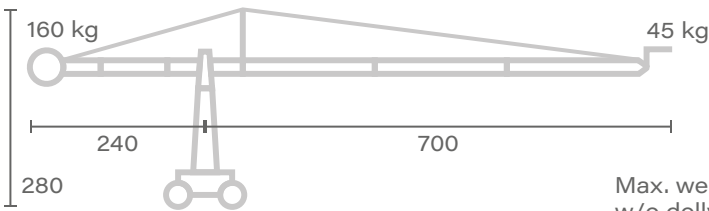
↑ Max. height
630



Head 8.0

Max. weight
w/o dolly and
weights: N.D.

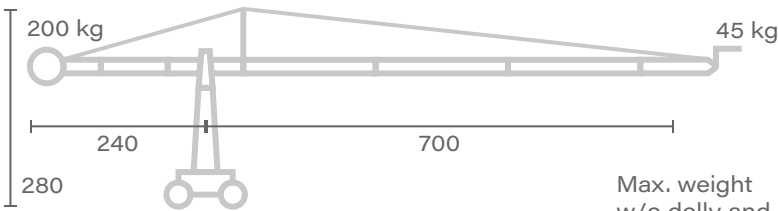
↑ Max. height
622



Head 9.5

Max. weight
w/o dolly and
weights: N.D.

↑ Max. height
680



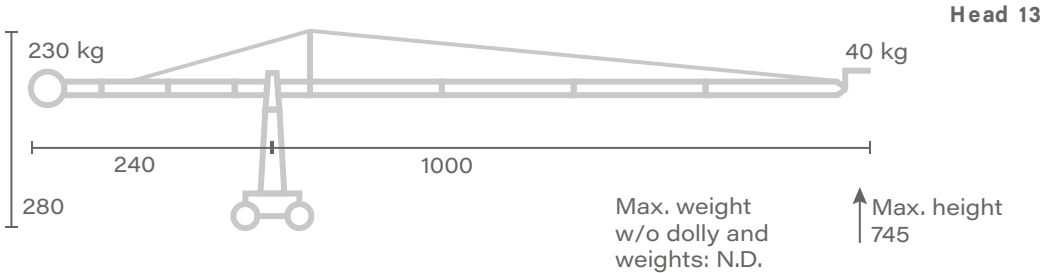
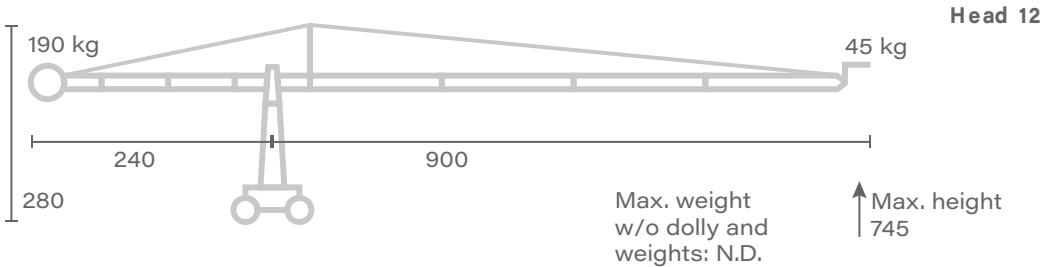
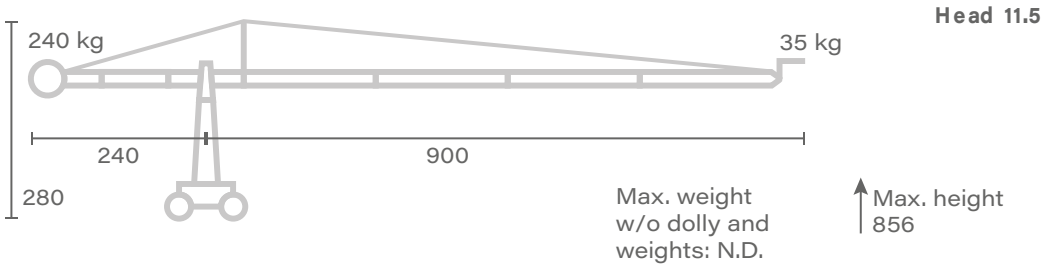
Head 10.5

Max. weight
w/o dolly and
weights: N.D.

↑ Max. height
800

Unit of measure - centimetres [cm]

BAMBOO





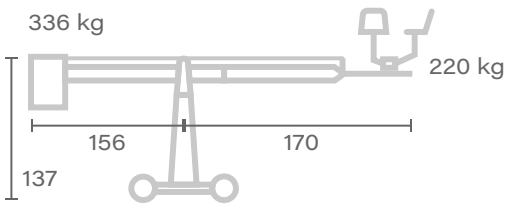
CRANE – MOVIE TECH

FELIX

DATASHEET DOLLY

Width Max	72 cm
Length Max	125 cm
Wheelbase	62 cm
Payload	900 kg

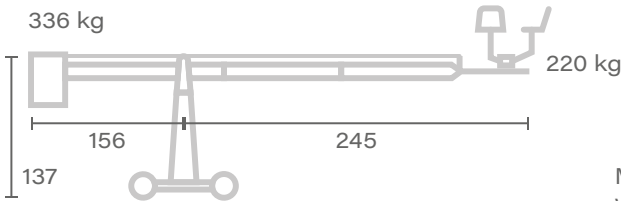
FELIX



Platform 01

Max. weight
w/o weights
149 kg

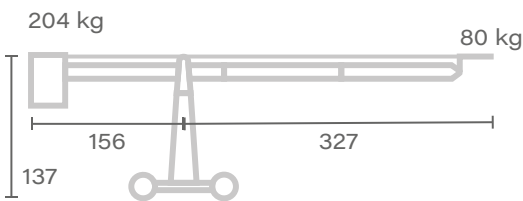
↑ Max. height
275



Platform 02

Max. weight
w/o weights
149 kg

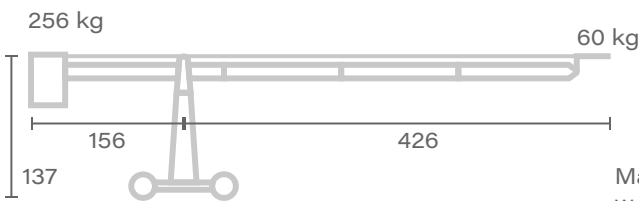
↑ Max. height
680



Head 01

Max. weight
w/o weights
144 kg

↑ Max. height
367



Head 02

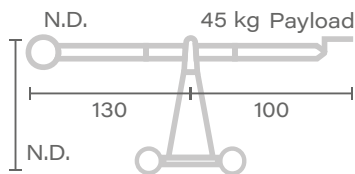
Max. weight
w/o weights
1154 kg

↑ Max. height
450



CRANE

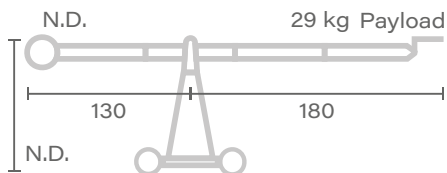
JIMMY JIB TRIANGLE



Head Junior

↑ Max. height
270

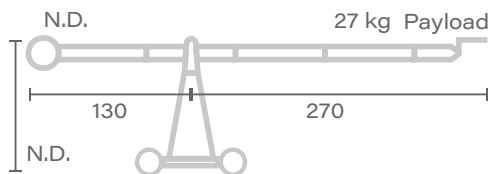
Max. weight
w/o dolly and
weights: N.D.



Head Standard

↑ Max. height
390

Max. weight
w/o dolly and
weights: N.D.

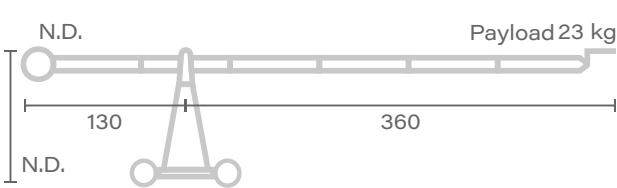


Head Standard +

↑ Max. height
480

Max. weight
w/o dolly and
weights: N.D.

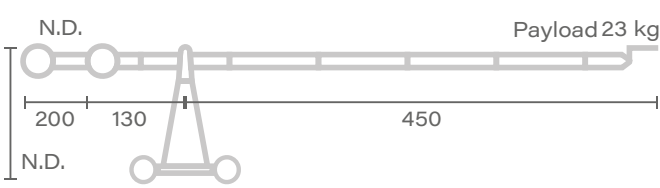
Unit of measure - centimetres [cm]



**Head
Giant**

↑ Max.
height
570

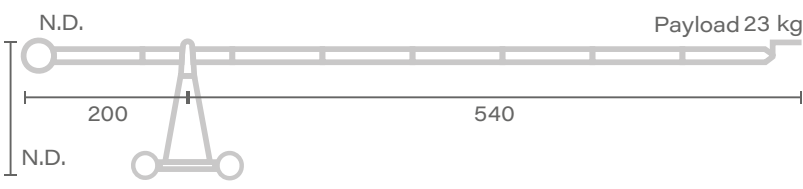
Max. weight
w/o dolly and
weights: N.D.



**Head
Giant +**

↑ Max.
height
700

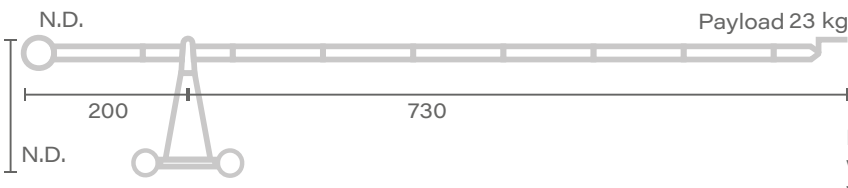
Max. weight
w/o dolly and
weights: N.D.



**Head
Super**

↑ Max.
height
760

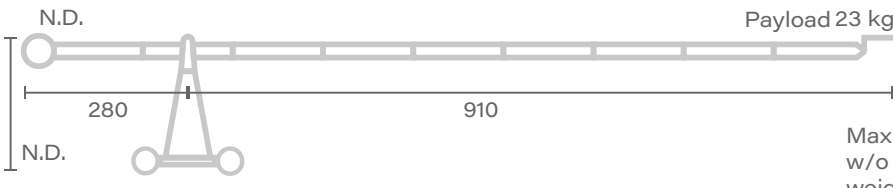
Max. weight
w/o dolly and
weights: N.D.



**Head
Super +**

↑ Max.
height
910

Max. weight
w/o dolly and
weights: N.D.



**Head
Extreme**

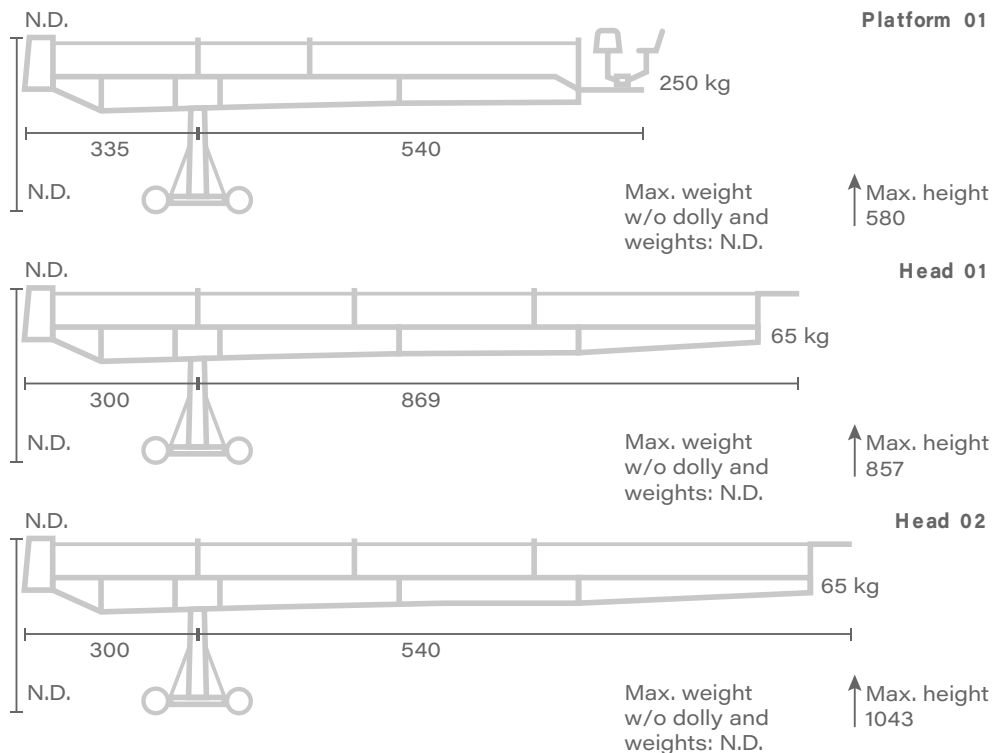
↑ Max.
height
1060

Max. weight
w/o dolly and
weights: N.D.



CRANE – EGRIPMENT

SKY KING



Unit of measure - centimetres [cm]



CRANE – EGRIPMENT

TULIP

DATASHEET DOLLY

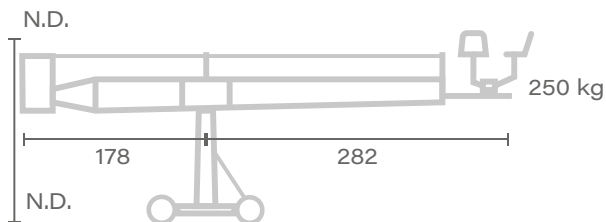
Width	98 cm
Length	135 cm
Height	185 cm
Weight	123 kg

Unit of measure - centimetres [cm]



CRANE – EGRIPMENT

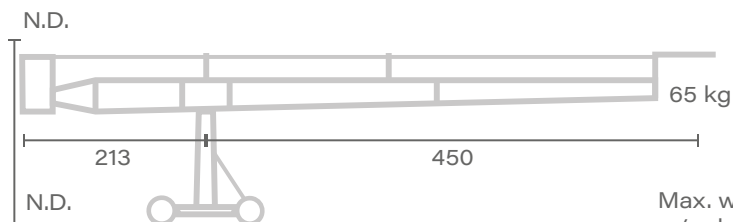
PICCOLO



Platform 01

Max. weight
w/o dolly and
weights: N.D.

↑ Max. height
260



Head 01

Max. weight
w/o dolly and
weights: N.D.

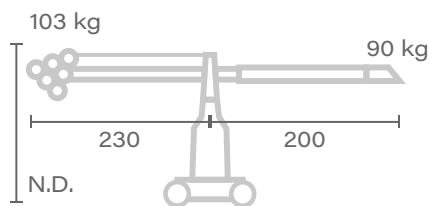
↑ Max. height
420

Unit of measure - centimetres [cm]



CRANE

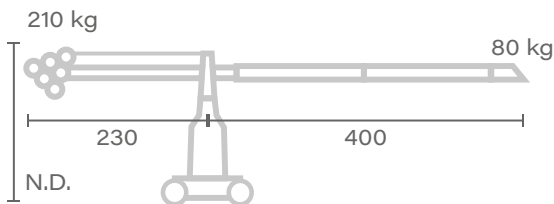
SWISS JIB



Head 01

Max. weight
w/o dolly and
weights: N.D.

↑ Max. height
340



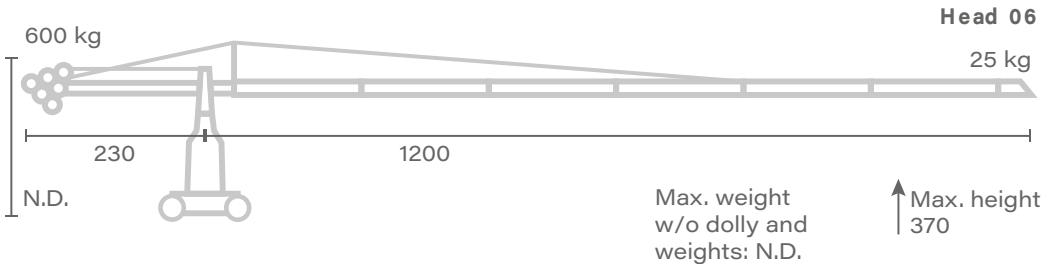
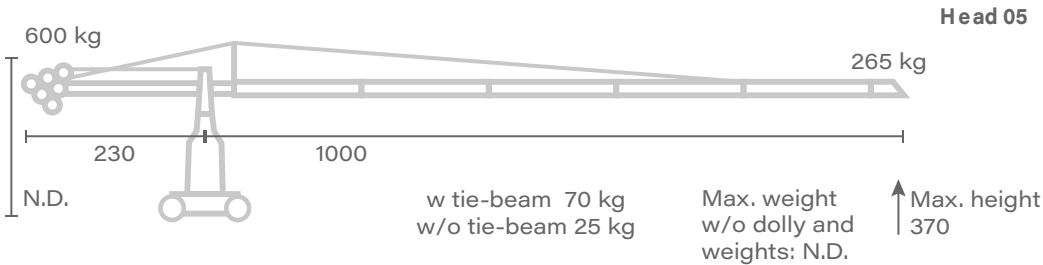
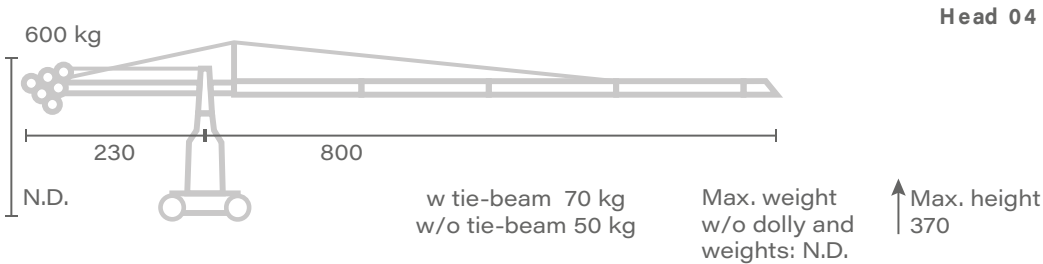
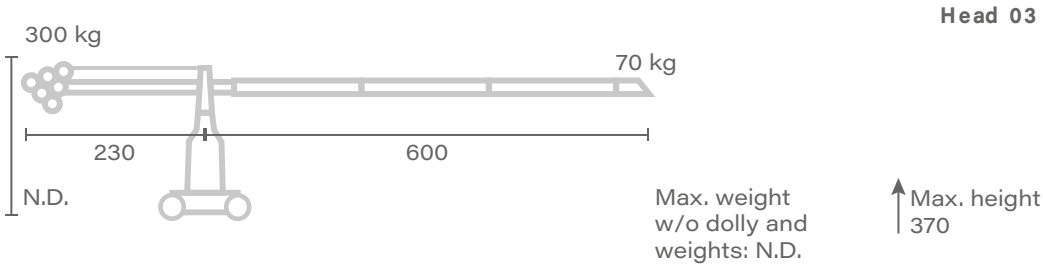
Head 02

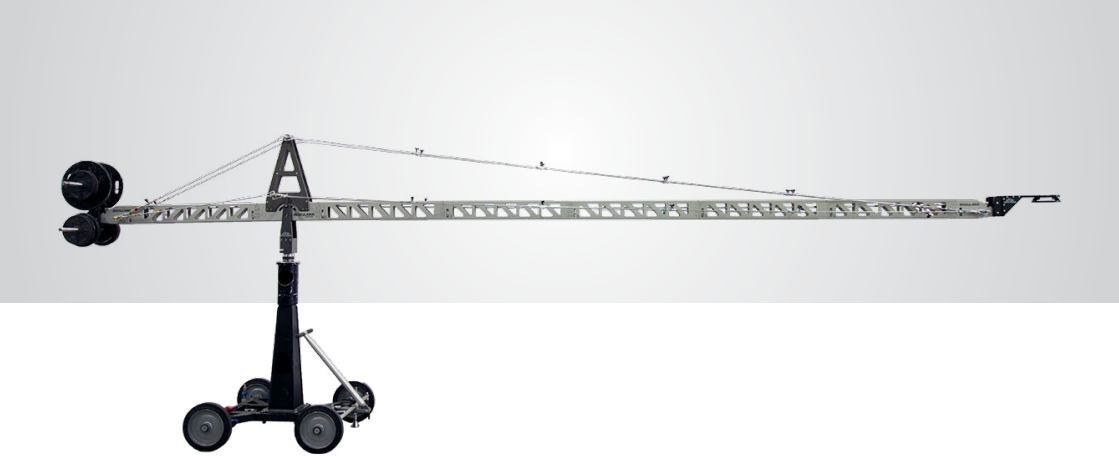
Max. weight
w/o dolly and
weights: N.D.

↑ Max. height
370

Unit of measure - centimetres [cm]

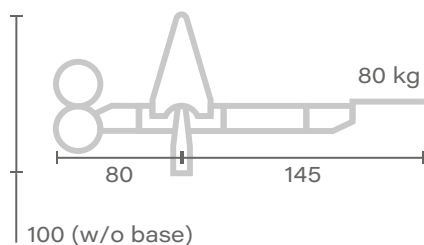
SWISS JIB





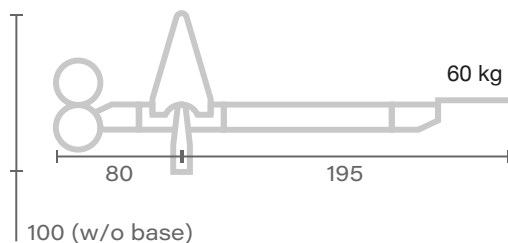
CRANE – MOVIE PEOPLE

MODULARM



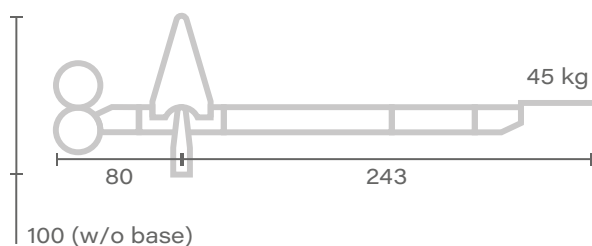
Head 1.5

↑ Max. height
w/o bases
120



Head 2.0

↑ Max. height
w/o bases
157

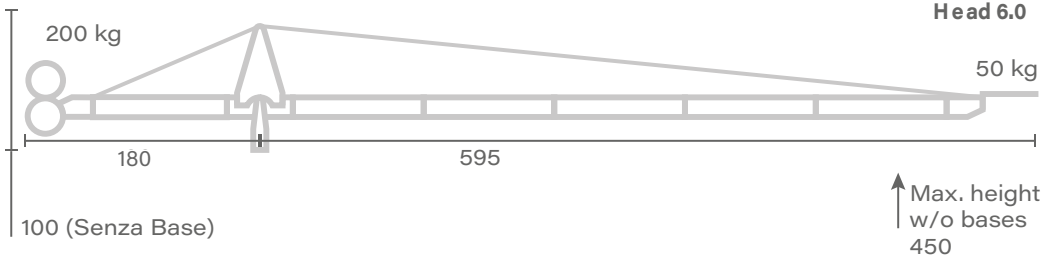
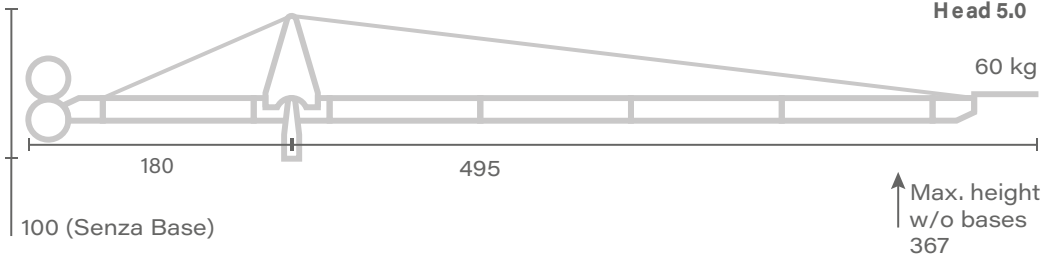
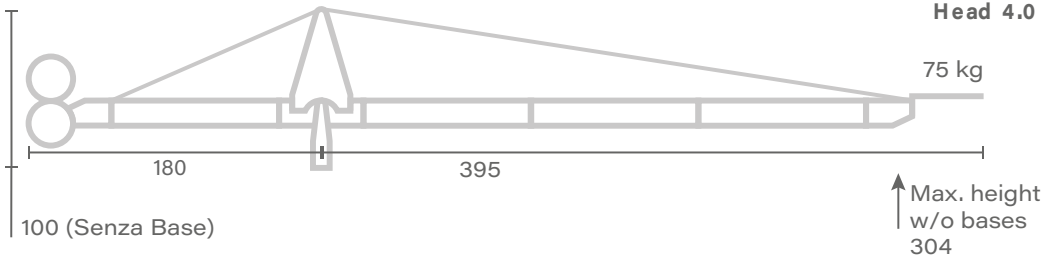
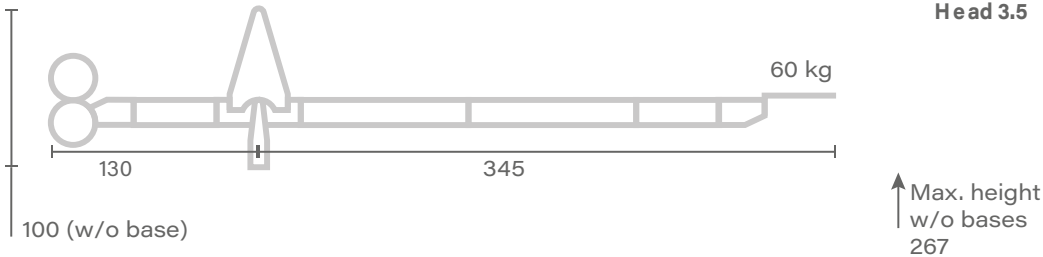
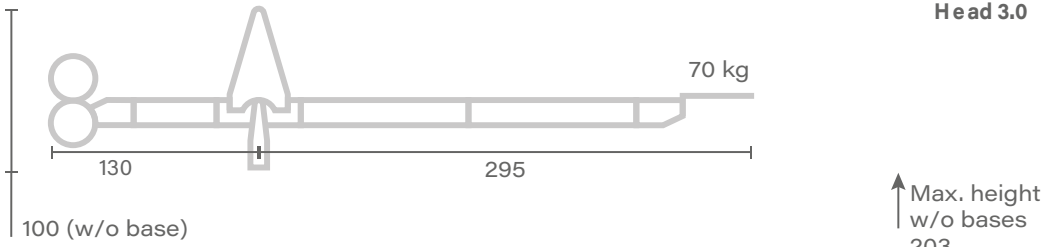


Head 2.5

↑ Max. height
w/o bases
194

Unit of measure - centimetres [cm]

MODULARM

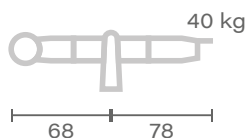


Unit of measure - centimetres [cm]

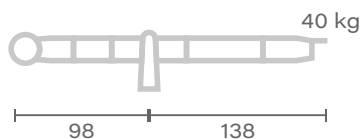


CRANE – MOVIE GRIP

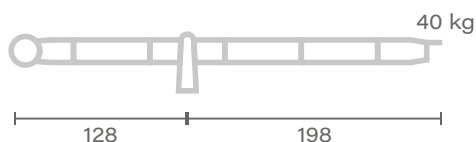
MODULAR



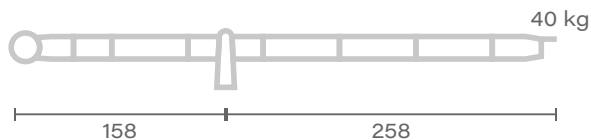
Head 01



Head 02



Head 03



Head 04



Head 05

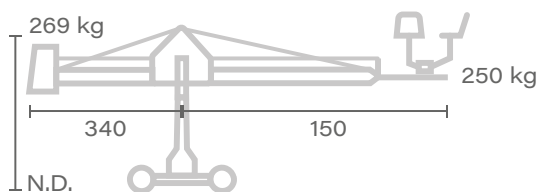
Unit of measure - centimetres [cm]



CRANE – MOVIE GRIP

ROBIN

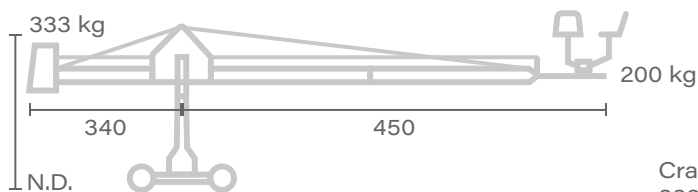
Platform 01



Crane weight
269 kg

↑ Max. height
340

Platform 02

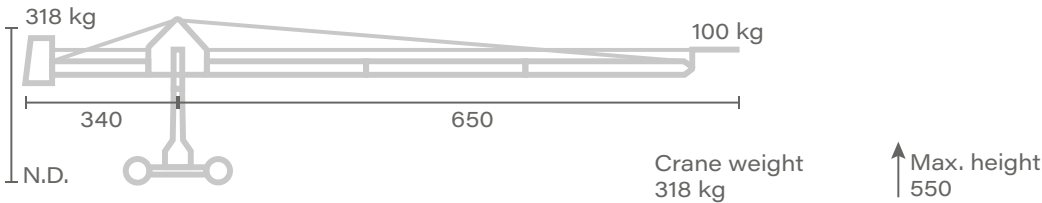


Crane weight
333 kg

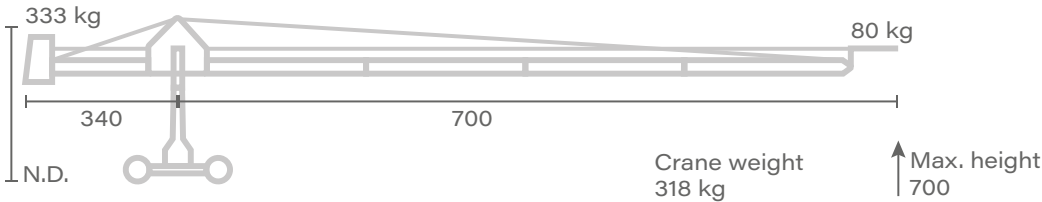
↑ Max. height
340

Unit of measure - centimetres [cm]

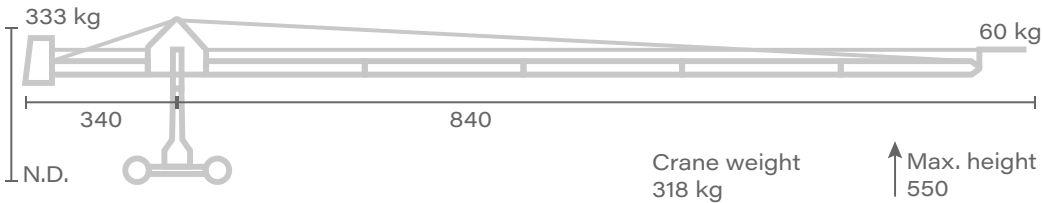
Head 03



Head 04



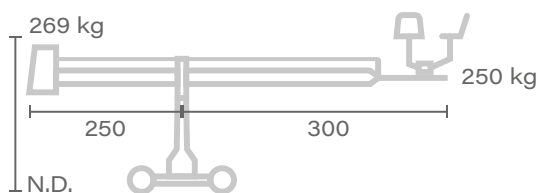
Head 05





CRANE – MOVIE GRIP

FOX



Platform 01

Crane weight
N.D.

↑ Max. height
340

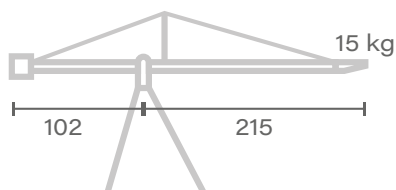
Unit of measure - centimetres [cm]

MOVIE PEOPLE



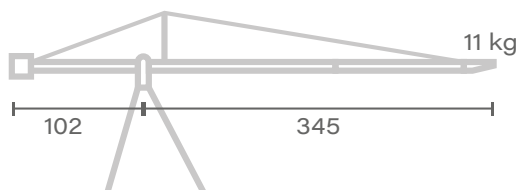
CRANE - ABC PRODUCT **TRAVELER**

Head 01



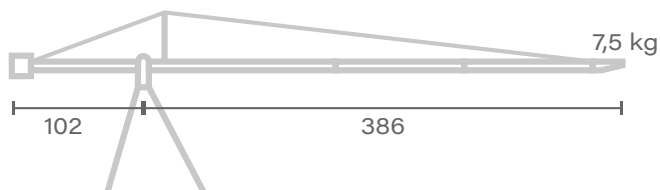
↑ Max. height
340

Head 02



↑ Max. height
340

Head 03



↑ Max. height
340

Unit of measure - centimetres [cm]



CRANE – MOVIE PEOPLE

JUNIOR

Junior is a light and modular crane with a maximum size ranging from 2 to 3 m, easy to transport and assemble. It can be equipped with a remote or fluid head and be equipped with a kit that interfaces this shooting system with virtual reality.

The Virtus 10 kit tracks the position of the axes of the crane, the head and the Focus, Iris and Zoom motors in space: it processes the major protocols on the market and sends the necessary data for Augmented Reality and Virtual Set.



Unit of measure - centimetres [cm]



MINI CRANE – KESSLER

KC-LITE 8.0



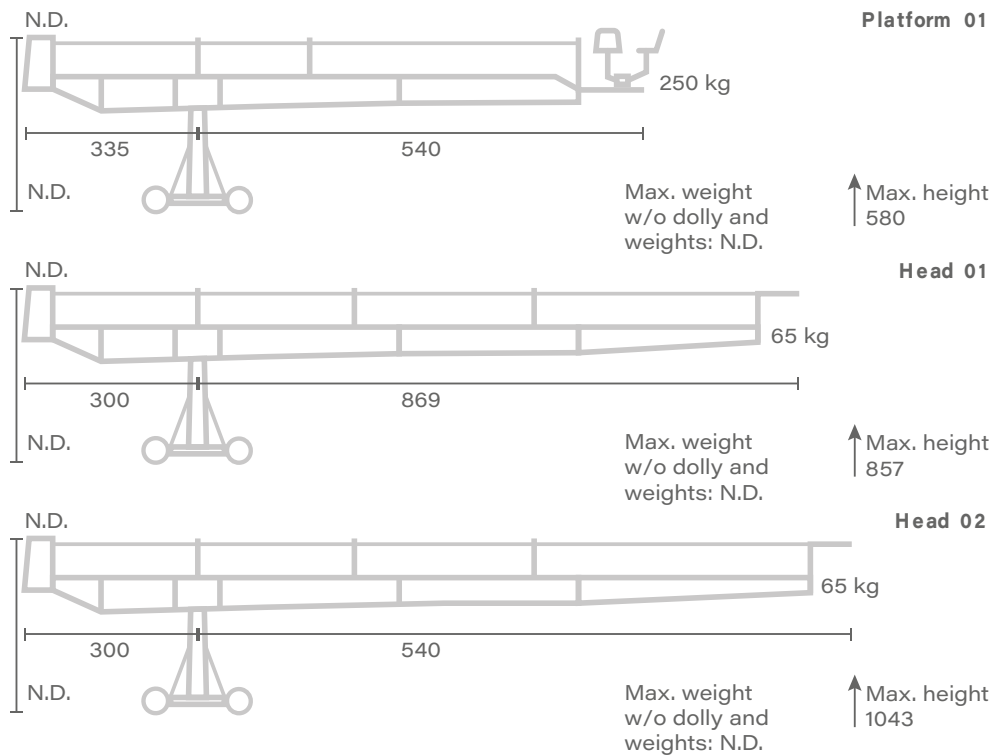
CRANE

POLECAM



CRANE – EGRIPMENT

SKY KING



Unit of measure - centimetres [cm]

DOLLY

423



AGITO

DOLLY – SISTEMA MODULARE

AGITO

The AGITO has been developed as the only fully modular dolly system capable of working both on track and free roaming. Combining AGITO Sports with the Tower or V-Con Pro and a remote head of your choice enables complete freedom of movement.

Perfect for use in the studio or on location, AGITO Sports offers a new way of moving a camera. With complete flexibility using our growing arsenal of modules and accessories. Easy operation not available with any other system!

CARATTERISTICHE AGITO SPORTS

- 3 steering modes, '2 wheel', '4 wheel' and Crab movement
- Four-wheel drive with independent adjustable suspension for all-terrain use
- Encoded motor system for highly accurate movement
- Lightweight (weighs 9kg) and small size.
- Turning circle of 2.4m.
- Mounting for two separate cameras with a combination of Tower and Mitchell Plate.
- Max speed of 51 km/h.

CARATTERISTICHE AGITO TRAX

- Will adjust to any existing track gauge between 300mm to 409mm.
- For use on straight or curved track, minimum curve radius 2m.
- Unique encoded traction control system for absolute positioning on the track.
- Mounting for two separate cameras with a combination of Tower and Mitchell Plate.
- Max speed of 11 km/h until 5 mm/s.





INCLUDES

AGITO Core

2x Trax Drive Ends

2x Sports Drive Ends

V-Con Pro

AGITO Tower: max payload 22kg,
speeds up to 20cm/s, full stroke of 70cm

4x Soft Shocks (Sports)

4x Medium Shocks (Sports)

All Wheel Set (Sports)*

8x 100Wh Batteries

Mitchell Mount

AGITO Master

869 Mhz & 2.4Ghz RF Module Set

7x Flight Cases <32kg l'una



***WHEEL SET**

DOLLY WHEELS

They provide a smooth dolly like wheel for use on smooth hard floors, reducing vibrations, and improving grip and control in use

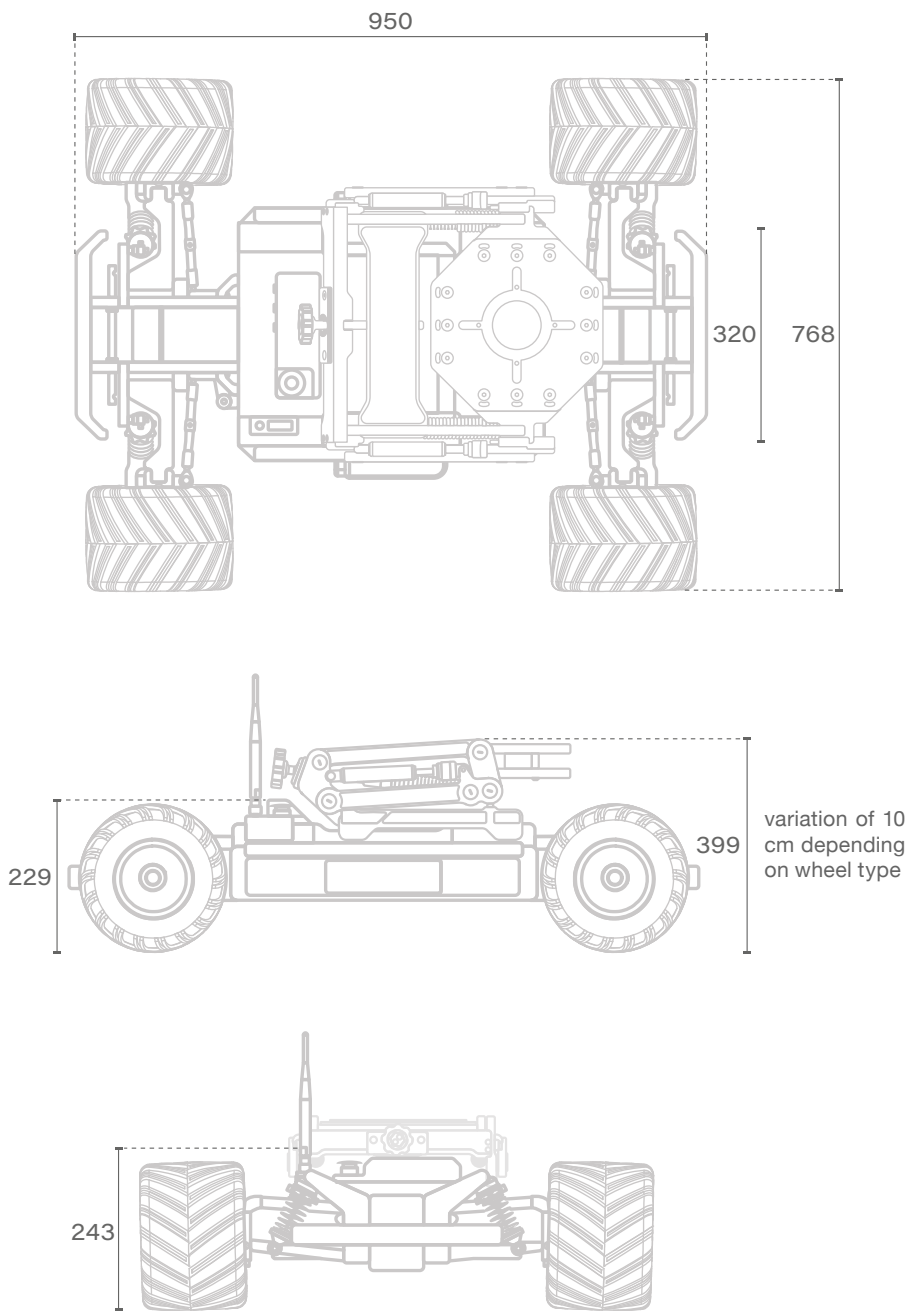
MULTI-TERRAIN WHEELS

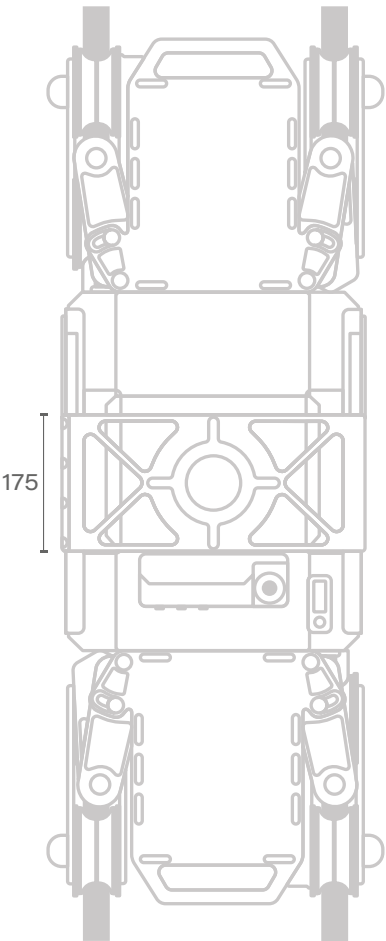
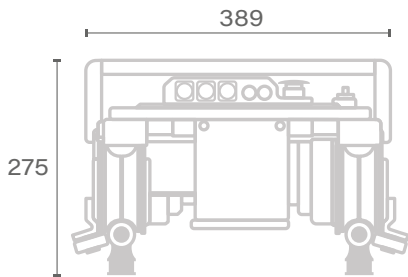
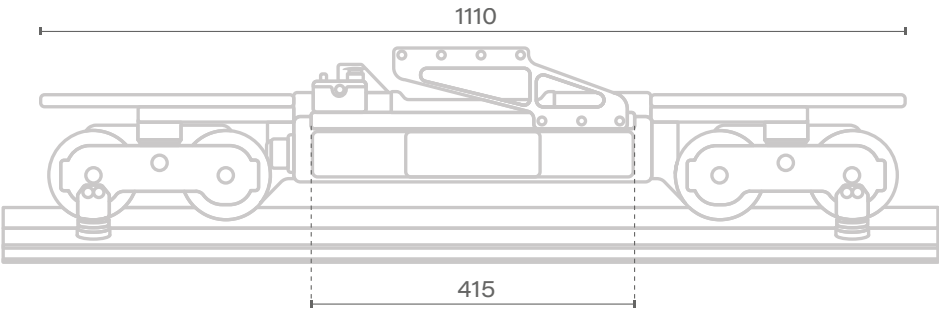
designed to be an all-rounder for multiple terrain types

MONSTER WHEELS

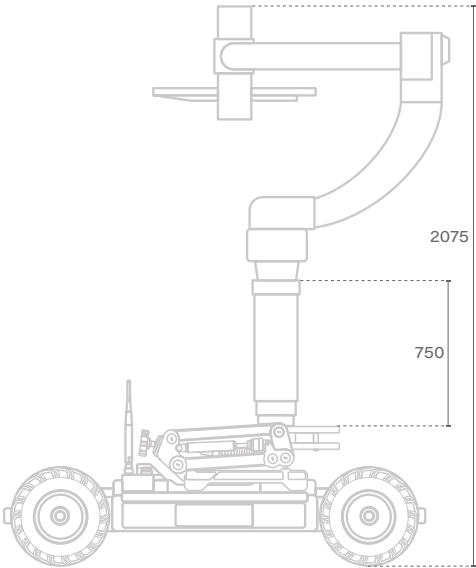
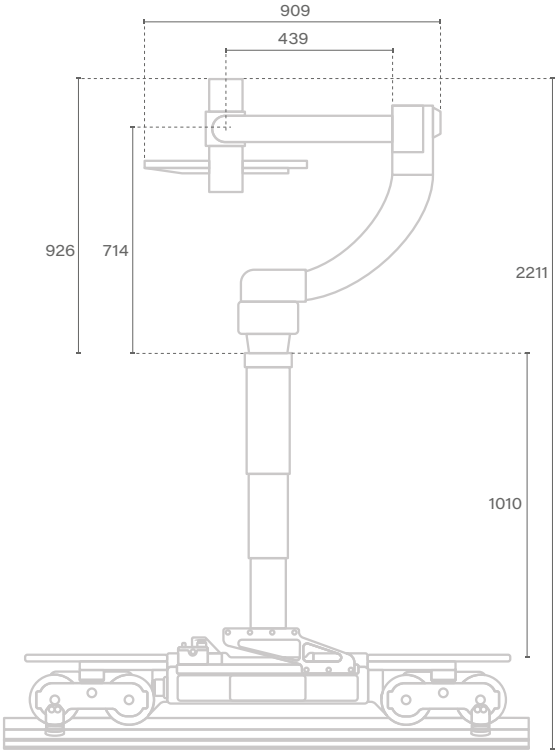
Monster wheels will not only give you 2cm more ground clearance but also an extra 5mph in speed







AGITO TRAX WITH DRAWING COLUMN



Unit of measurement - centimetres [mm]



DOLLY – MOVIE TECH

MAGNUM

DATASHEET

Payload [column extended]	300 kg
Payload [column retracted]	800 kg
Max height	184 cm
Min height	0,80 m
Lift range	68 cm
Min lifting time	3.1 s / 48 V 4.5 s / 24 V
Max power Consumption	30 A
Battery Power when Fully Charged	150 ca.
Charging Unit Time	1 A = 8 h
Charging Unit	110 – 220V
Battery Unit via Net	24/48 V Automatic Voltage Selection Overload Protection
Capacity Battery	8 Ah / 16 Ah
Weight	78 kg
Dimensions [HxWxL]	80 x 64 x 64 cm

MAGNUM



MAGNUM + DUO JIB

Payload	High Mode: 200 – 440 kg
	Low Mode: 220 – 484 kg
	Standard Mode: 250 – 550 kg
Height Max	275 cm
Height minima	26 cm
Lift range	150 cm
Jib Remoted	Optional



MAGNUM + MINI JIB

Payload Max	80 kg
Height Max	230 cm
Height minima	70 cm
Lift range	150 cm



MAGNUM + LOW RIG

Payload Max	130 kg
Height Max	78 cm
Height minima	90 cm
Lift range	68 cm



DOLLY

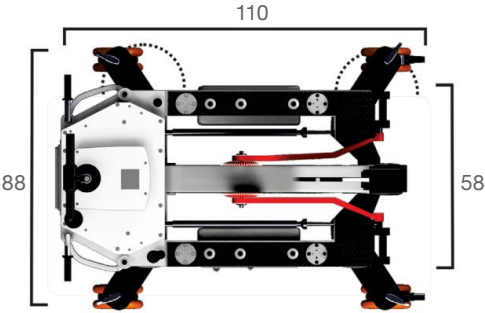
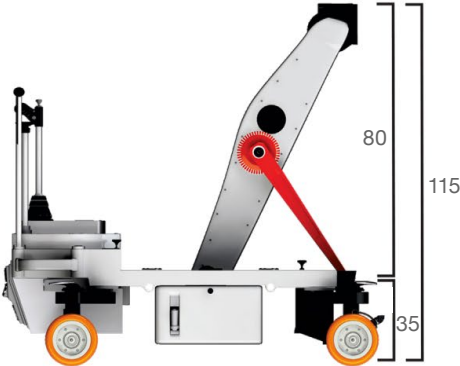
ALBATROSS

Designed according to industry standards and requirements, our Albatross dolly is engineered and manufactured using the latest technologies in structural materials and surface finishes. This makes it extremely reliable and precise in operation under any environmental condition, while requiring minimal maintenance.

- Three steering modes: conventional, crab, and round, allowing linear, diagonal, or on-axis rotation movements.
- Reduced turning radius and smooth motion on any surface.
- Mechanically compensated steering for precision even off track.
- Self-contained track system (track gauge 62 cm).
- Self-lubricating hydraulic arm with 80 cm travel.
- System recharge in two minutes and up to 10 lifts per charge.
- Flow control valve for highly precise arm movement.
- Bi-component wheels suitable for smooth or rough surfaces; pneumatic wheels optional.
- Four-wheel braking system operated by a single lever.
- Retractable controls for easier transport.
- Adjustable, padded seats with up to six mounting positions.
- Mitchell mount on multi-position leveling head.
- Integrated battery compartment compatible with 110 V / 220 V / 28 V power supply.
- Battery connectors for direct camera power.
- Hydraulic arm lifting capacity: 60 kg.
- Pre-charge pressure: 90 bar – maximum working pressure: 180 bar.
- Removable push bars with locking hooks.

DATASHEET

Dolly weight	150 kg
Length	110 cm
Minimum width	58 cm
Maximum width	88 cm
Minimum height	35 cm
Maximum height	115 cm
Arm travel	80 cm
Arm lifting capacity	60 kg
Pre-charge pressure	90 bar
Maximum working pressure	180 bar
Maximum lifts per system charge	10
Power supply	220V / 110V / 28V
Usable track gauge	62 cm
Steering modes	Crab / Round / Conventional
Battery powered	Yes





DOLLY – J.L. FISHER

MODEL 11

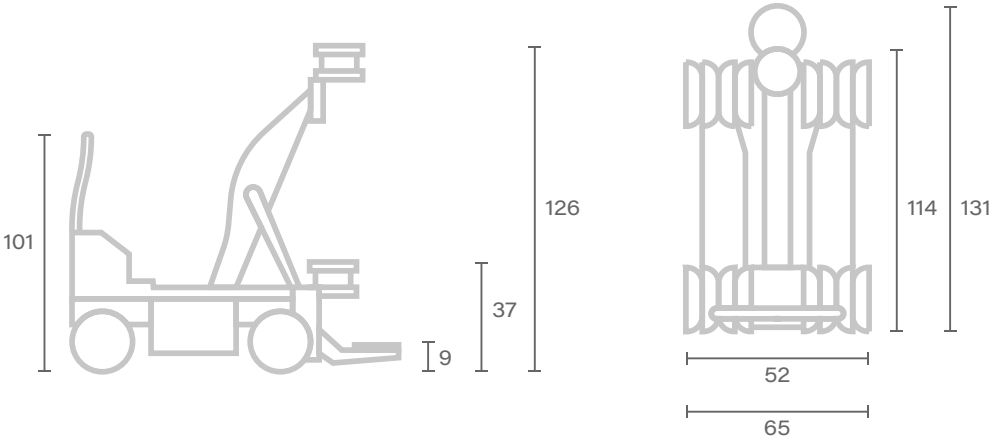
The Model 11 Dolly is engineered and manufactured to meet the demanding production needs of the motion picture, television and video industries. Compact size, three-way steering and a solid lift beam give operators a wide variety of options.

- Lightweight and small size
- Steering Wheels for three movements: tracking shot, conventional or rotation on axis.
- Turning radius reduced.
- Mechanical compensation of the steering wheel.
- Self-control system on track
- Self-lubricating hydraulic arm.
- Two minute for recharged hydraulic arm.
- Self-centring steering knob
- Hydraulic arm controls with safety lock
- Manual hydraulic pump.
- Lift range indicator.
- Sliding and padded seats.
- Pneumatic Wheels.
- Brakes on the four Wheels activated by a single lever.
- Mitchell mount on Standard Level Head [SLT].
- Battery compartment.
- Battery connections for camera cables.
- Six seats are possible.
- Removable thrust struts with hooks.
- 90 kg of flow on the hydraulic arm.
- Seven lifts for system charge.



DATASHEET

Maximum lifting with Standard Level Head [SLE]	130 cm
Minimum lifting with Standard Level Head [SLE]	35 cm
Minimum lifting with Low Level Head [LHE]	9 cm
Vertical lifting	85 cm
Lifting capacity	90 kg
Length	100 cm
Steering [Wheels In]	52 cm
Steering [Wheels Out]	65 cm
Height	100 cm
Height close	60 cm
Minimum radius steering "Round Steel Ring"	40 cm
Minimum radius steering "Conventional Steel Ring"	85 cm
Maximum column payload	140 kg
Maximum dolly payload	408 kg
Lifting for each charge	7



Unit of measure - centimetres [cm]



DOLLY – J.L. FISHER **MODEL 10**

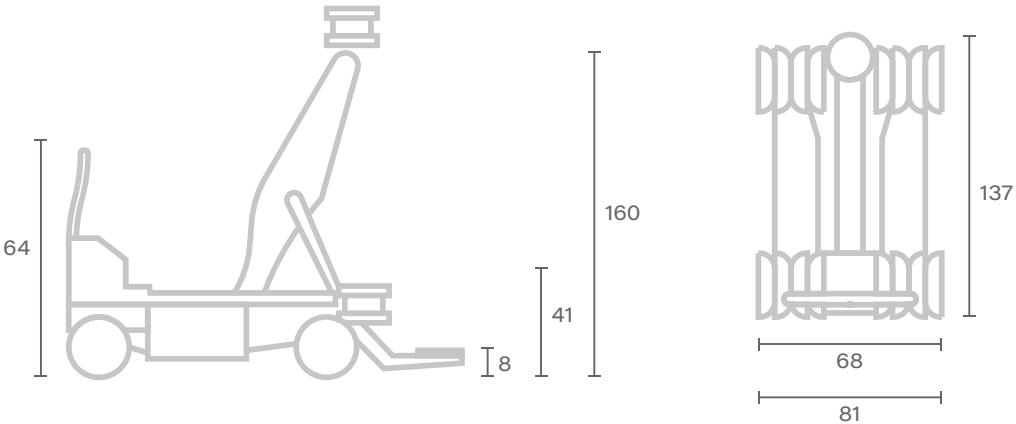
Recognized as the industry standard, the Model 10 Dolly is manufactured from the highest quality materials and components to meet the demanding needs of the motion picture, television and video industries. This stable, reliable Dolly offers operators versatile features and a wide variety of accessories.

- Lightweight and small size
- Steering Wheels for three movements: tracking shot, conventional or rotation on axis.
- Turning radius reduced.
- Mechanical compensation of the steering wheel.
- Self-control system on track
- Self-lubricating hydraulic arm.
- Two minute for recharged hydraulic arm.
- Self-centering steering knob
- Hydraulic arm controls with safety lock
- Manual hydraulic pump.
- Lift range indicator.
- Sliding and padded seats.
- Pneumatic Wheels.
- Brakes on the four Wheels activated by a single lever.
- Mitchell mount on Standard Level Head [SLT].
- Battery compartment.
- Battery connections for camera cables.
- Six seats are possible.
- Removable thrust struts with hooks.
- 227 kg of flow on the hydraulic arm.
- Seven lifts for system charge.



DATASHEET

Maximum lifting with Standard Level Head [SLE]	169 cm
Minimum lifting with Standard Level Head [SLE]	35 cm
Minimum lifting with Low Level Head [LHE]	8 cm
Vertical lifting	120 cm
Lifting capacity	220 kg
Length	140 cm
Width	67 cm
Height	100 cm
Height close	63 cm
Minimum radius steering "Round SteelRing"	56 cm
Minimum radius steering "Conventional SteelRing"	11 cm
Maximum column payload	190 kg
Maximum dolly payload	544 kg
Lifting for each charge	7





DOLLY – CINETECH

HAWK

DATASHEET

Length Max/min	122,5 / 63,8 cm
Width Max/min	55 / 88,8 cm
Height Max/min	127,5 / 38,8 cm
Vertical Lifting	88,8 cm
Min Radius steering	87,5 cm
Head lifting capacity	45 kg
Column lifting capacity	100 kg
Operation pressure Max/min	2900 / 890 psi
Lifting for each charge	3
Weight [w/o accessories]	120 kg
Charging time	45 s
Power supply	220/50 Hz



DOLLY – CINETECH

FALCON

DATASHEET

Length Max/min	110 / 85 cm
Width Max/min	875 / 55 cm
Height Max/min	116 / 42,5 cm
Vertical Lifting	73,8 cm
Min Radius Steering	61,3 cm
Lifting Capacity	43 kg
Operation Pressure Max/min	1845 / 885 psi
Lifting for each charge	4
Weight [w/o Accessories]	80 kg
Charging Time	70 s
Power supply	220/50 Hz

SEA GULL / ESPACE / T-DOLLY**CINETECH SEA GULL**

Max column payload	30 kg
Lift range	335 cm
Dimensions [HxWxL]	111 x 69 x 110 cm
Weight	63 kg

**CINETECH ESPACE**

1x Cable Power supply	1x valve control
2x Handlebars	5x side platforms
2x Seat	2x seat arms
1x 3 Ways Leveller	1x euroadapter
1x Offset 90°	1x offset 80 cm

**CINETECH T-DOLLY**

Dimensions [WxL]	62 x 110 cm
Weight	30 kg
Wheels	3/4

DOLLY



PANTHER TWISTER DOLLY

Dimension [HxWxL]	20 x 86 x 86 cm
Track width	62 cm
Radius steering [In]	42 cm
Radius steering [Out]	116 cm
Payload	270 kg



MOVIE PEOPLE LIGHT DOLLY

Dimension	70 x 110 cm
Track width	62 cm



LOSMANDY SIERRA PORTABLE



LOSMANDY STUDIO DOLLY

DOLLY



MOVIEGRIP GOBLIN

Dolly / Hydraulic column / Mini Jib



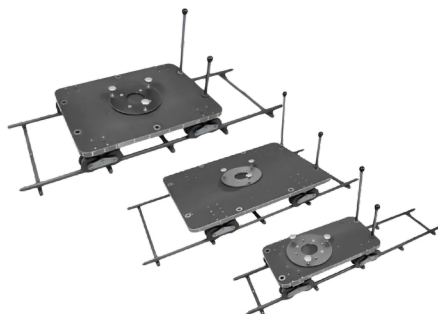
RISCIO



EGRIPMENT FOCUS DOLLY



ABC WILLI GO



FLAT DOLLY 100 - 80 - 40



DOLLY -MOVIEGRIP / EGRIPMENT / ABC

E-BICYCLE + RISCIO

DATI TECNICI

Voltage / Capacity	36V / 13Ah (468Wh)
Battery Type	Rechargeable Li-ion
Certifications	CE, RoHS



SKATER DOLLY – P+S TECHNIK

SAKTER MINI

The idea behind the Skater Mini is fairly simple. It basically takes advantage of a friction tilt head on which tracking Wheels are directly attached optimized for an extremely low camera position.

Because the Skater Mini is so small and lightweight it allows you to move the camera by yourself, giving you direct control over tracking shots in any direction, as well as all sorts of curved moves. You can precisely define any centre of rotation at any diameter.

DATASHEET

Payload Max	30 kg
Weight w plate +/-20°	3,8 kg
Dimension [HxWxL]	72 x 436 x 380 mm
Height w plate +/-20°	51,4 mm
Height w plate +/-30°	71 mm

**GRIP
GEAR**

444



MOTION CONTROL SLIDER – CAMBLOCK

ADVENTURE

Camblock Adventure is designed to make portable motion control flexible and professional by incorporating the Pan, Tilt and Dolly axes into a single compact unit. All connections between the axes are internal, reducing the number of cables and simplifying the configuration.

FEATURES TIME LAPSE

- Movement Time Lapse Continuous
- Over to 16 Exposure
- Move-Shoot-Move Time Lapse
- Sequential Time Lapse

DATASHEET

Operator control unit	Application for Table Wireless-Wi-Fi Link Tablet link via Cable USB for DSLR Control
Movement	Pan 250°/s Tilt 125°/s Dolly 457 mm/s Precision servo 1/100 to 1/600 degrees
Payload	4,5 kg
Weight	6,13 kg
Dimension [LxWxH]	204 x 159 / 280 expanded x 296 mm

FLOTCAM DC SLIDER

DC Slider combines the function of the slider, Mini Jib and tower. Once set up, the system can instantly change its function from slider to Mini Jib and back thanks to its unique construction.

MOTION CONTROL

Developed specifically for use with the DC Slider, you'll enjoy endless possibilities of camera movement and control. Motion Control allows manual and programmed movements. Every movement, manual or programmed, may be recoded and stored for later use.



[fig.1]



[fig.2]



[fig.3]

DATASHEET

Slider [fig.1]

Length Max	190 cm
------------	--------

Length tracks	150 cm
---------------	--------

Payload Max	32 kg
-------------	-------

Weight [tracks]	18 kg
-------------------	-------

Weight [tripod]	6 kg
-------------------	------

Counter weight	32 kg
----------------	-------

Mount	Mitchell / 150 mm
-------	-------------------

Mini Jib [fig.2]

Height Max	250 cm [w tripod 150 cm]
------------	----------------------------

Lift range	134 cm
------------	--------

Payload Max	32 kg
-------------	-------

Pan/Tilt	360°/ 120°
----------	------------

Tower [fig.3]

Length Max	200 cm
------------	--------

Length tracks	150 cm
---------------	--------

Payload Max	32 kg
-------------	-------



MOTORIZED SLIDING SYSTEM – MOVIE PEOPLE

MEMORY

Memory S is the motorized sliding system designed and built by Movie People. Suitable for any type of production, this accessory allows precise movements both very slow and very fast and unlimited repetitions.

Simple to mount Memory can be configured on all GFM sliders and be ready to use in minutes. It can be equipped with a remote or stabilized head on which a wide variety of cameras and lenses can be mounted.

The operator, using his joystick, can move the trolley by adjusting the speed and the respective acceleration and deceleration ramps, obtaining fluid and natural movements. Memory also allows you to save the carriage positions in order to recreate a frame or a movement of the camera over and over again, with the possibility of changing the parameters at a later time.

DATASHEET

Payload	30 kg
Power supply	Cable or Battery [V-Lock]
Slider	70 / 100 / 120 / 140 / 180 cm
Max speed	0.2 m/s
Min speed	0.8 mm/s
Memories	64



Save and repeat positions.

Thanks to the keyboard it is possible to memorize up to 64 positions on the X axis, thus creating almost infinite movements

Adjustable speeds and ramps.

The joystick can be used to adjust the movement speed and set acceleration and deceleration, it is also possible to reverse the movement of the carriage.

SLIDER



GFM SLIDER

180 / 140 / 120 / 100 / 70 cm

Optional motorized sliding system



RONFOD SLIDER

180 / 140 / 120 / 100 cm



GFM GF-BANGI SLIDER

1/2 m



SLIDER 30

On tracks



GFM COMBI-RIG



MOVIETECH MINI JIB



PANTHER U-BANGI QUADRO



GFM U-BANGI

SKATE WHEELS



SKATE WHEELS

Curves 45°

Curves 90°



SKATE WHEELS

Flat dolly 100 / 80 / 40

Straight tracks

Curves



CRANE TRACK

Straight Precision Truck 0,5 m – Wheelbase 62 cm

Straight Precision Truck 1 m – Wheelbase 62 cm

Straight Precision Truck 2 m – Wheelbase 62 cm

Curve Precision Truck 45° – Wheelbase 62 cm

Straight Truck 2 m – Wheelbase 100 cm

Straight Truck 0,5 m – Wheelbase 62 cm

Straight Truck 1 m – Wheelbase 62 cm

Straight Truck 2 m – Wheelbase 62 cm

Curve 90° Truck – Wheelbase 62 cm

Curve 45° Truck – Wheelbase 62 cm

Curve 22.5° Truck – Wheelbase 62 cm

Straight Truck 2 m – Wheelbase 36 cm

Straight Truck 1 m – Wheelbase 36 cm

Curve 45° Truck – Wheelbase 36 cm

Straight Truck Solid Grip System 0,8 m – Wheelbase 62

Straight Truck Solid Grip System 1,5 m – Wheelbase 62

Straight Truck Solid Grip System 2,3 m – Wheelbase 62

Curve Truck Solid Grip System 2,3 m – Wheelbase 62

Straight Truck 2 m for Supertechno 50

Straight Truck 2 m for Supertechno 30

Straight Truck 2 m for Techno-Jib

Straight Truck 1 m for Techno-Jib

Straight Truck 2 m for Sky King

Straight Truck 2 m for Robin Crane

Curve Truck for Robin Crane

Straight Truck 2 m – Wheelbase 42 cm for Falcon Dolly

Straight Truck 1 m – Wheelbase 42 cm for Falcon Dolly

Straight Truck 2 m for Slider30

DOLLY ACCESSORIES

Vacuum Bag

Levelling Head

Mitchell/Euro mount Adapter

Euroadapter For Pipe Ø 50

Bracket Euroadapter

Rocker Plate

Hydraulic column

Elemack Round Base

Camera Cheese Plate

Camera Wedge + Offset 150 Mm

Low Shot Plate

Movietech Gas Euro mount Riser

Elemack Base Euroadapter

Offset Euroadapter

Triangular Bracket + set bazooka risers Risers



GRIP GEAR - LIGHTBRIDGE **C-DRIVE CRLS**

For each size the CRLS kit offers
a different type of diffusion.



50



25



15



7



DIFF 1

Hard circular
beam of light.



DIFF 2

Medium circular beam
of diffused light.



DIFF 3

Soft circular beam
of diffused light.



DIFF 4

Maximum
diffused reflection



GRIP EQUIPMENT - LIGHTBRIDGE

CRLS C-REFLECTOR 1 X 1

- Hard circular light beam
- Precision-coated aluminium surface
- Reflectivity: 97% (only 3% loss)
- Colour rendering: 100%
- Diffuse light source - diffuse light control without flags or frames

REFLECTORS / CLOTHS

Dop Choice grid 6x6

Dop Choice grid 4x4

Dop Choice grid 2x2

Sun-Bouncer 3D Big 180 x 245 cm [White/Silver]

Sun-Bouncer 3D Pro 130 x 190 cm [White/Silver]

Mirroring Reflector Frame 120x80 Hard/Soft

Gold Reflector Frame 120x80 Hard/Soft

Silver Reflector Frame 120x80 Hard/Soft

Lastolight Blue/Green Chroma Key 150x180

Lastolight White-Gold-Silver 2x1-1x1

Cubelite 200 x 200 x 210 cm

Cubelite 150 x 150 x 210 cm

Cubelite 58 x 58 x 58 cm

White Solid Cloth 2x2

White Solid Cloth 4x4

White Solid Cloth 6x6

Black Solid Cloth 2x2

Black Solid Cloth 4x4

Black Solid Cloth 6x6

Black Solid Cloth 2x2 [2^a Choice]

Black Solid Cloth 4x4 [2^a Choice]

REFLECTORS / CLOTHS

Black Solid Cloth 6x6 [2ª Choice]

White Artificial Silk 2x2

White Artificial Silk 4x4

White Artificial Silk 6x6

Griflon 2x2

Griflon 4x4

Griflon 6x6

White Cloth 2x2- Simple / Double

White Cloth 4x4 - Simple / Double

White Cloth 6x6 - Simple / Double

Black Cloth 2x2 - Simple / Double

Black Cloth 4x4 - Simple / Double

Black Cloth 6x6 - Simple / Double

Gold 2x2

Gold 4x4

Gold 6x6

Silver 2x2

Silver 4x4

Silver 6x6

Rosco Digital Screen 2x2

Rosco Digital Screen 4x4

Rosco Digital Screen 6x6

REFLECTORS / CLOTHS

Blue Chroma Key 2x2
Blue Chroma Key 4x4
Blue Chroma Key 6x6
Green Chroma Key 2x2
Green Chroma Key 4x4
Green Chroma Key 6x6
Ultrabounce 2x2
Ultrabounce 4x4
Ultrabounce 6x6
Muslin Unbleached 2x2
Muslin Unbleached 4x4
Muslin Unbleached 6x6
Digital Green 6x6
Chequerboard 2x1
Chequerboard 2x2
Chequerboard 4x4
Rain Cover 2x2
Rain Cover 4x4
Rain Cover 6x6
Rosco Soft Frost 2x2 ½ / FULL
Rosco Soft Frost 4x4 ½ / FULL
Magic Cloth 4x4

REFLECTORS / CLOTHS

Hi light 4x4

Hi light 6x6

Sunfire 2x2

Sunfire 4x4

Sunfire 6x6

White Solid Cloth 9,70x9,20

White Solid Cloth 12x10

Black Solid Cloth 14x10 [w/o Eyelet]

Gold 1,80x1,80

Silver 1,80x1,80

Bemberg 9x9

Bemberg 12x6

Bemberg 10x12

Blue Chroma Key 12x10

Blue Chroma Key 12x12

Green Chroma Key 13x10 [w/o Eyelet]

Aluminium Frame 2x2

Aluminium Frame 4x4

Aluminium Frame 6x6

PICCHIO

DATASHEET

Platform dimension	850 x 700 x 1100 mm
Payload	120 kg
Operator	1
Crane	Telescopic
Beam angle crane	0° / +75°
Pantograph	-15° / +60°
Rotation	300° [no continuous]
Tank capacity	25 L
Pump	10 L
System pressure	170 bar
Max Slop	25%
Max wind speed	12 m/s
Supply	12V
Max manual force	40 da
speed of movement	0,4 m/s
Max operation height	12 m
Max operation outreach	6,50 m
Weight	1450 kg
Traction	Tracked



HI-LO / LOW BOY



EGRIPMENT HI-LO PLATFOM

Payload	250 kg
Weight	50 kg
Height Base	30 – 85 – 110 – 170 cm
Diameter Base	100 cm
Lens height	+60 cm ca.



EGRIPMENT LOW BOY

Payload	250 kg
Weight	50 kg
Diameter Base	120 cm

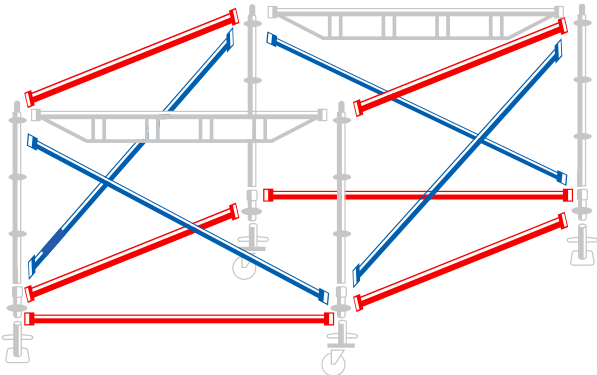
SCAFFOLDING LAYHER

The Layher universal scaffolding is a modular scaffolding with quick and easy assembly guaranteeing versatility and very high loads.

The particular junction plate on the upright allows the straight and diagonal modules to be fixed, eliminating movements and ensuring stability. On the same plane 8 connections are possible which allow a coupling at right angles and obtuse: to allow this quick assemblies and a construction.

DATASHEET

Available sizes	1,5 / 3 / 4,5 / 6 / 8 m	
Module components	4 Pillars 1 m	2 Plans
	4 Pillars 1,5 m	1 Plan with trapdoor
	6 Straight [Red]	4 Wheels
	6 Straight	4 Bases
	2 Straight a U	4 Starting elements
	4 Diagonals [Blue]	4 Safety plugs
Stabilizers	1 Straight 2 m	
	1 Diagonal 2,5 m	
	1 Base	



SCAFFOLDING / PLATFORMS

Certify scaffolding 2 m to 6 m

[Base dimension: 150 x 200 cm]

Aluminium scaffolding 1,96 m to 7,10 m

[Base dimension: 1,60 x 0,80 m]

Aluminium scaffolding 1,70 m to 6,7 m

[Base dimension: 2 x 1,05 m]



SCAFFOLDING ROLLER

Heigh: 96 a 610 cm

Base dimension: 160 x 80 cm



HIGH LADDERPOD

Heigh: 330 a 600 cm

Base dimension: 160 x 140 cm

LOW LADDERPOD

Heigh: 240 a 360 cm

Base dimension: 160 x 140 cm

SCAFFOLDING / PLATFORMS



FIXED PLATFORM VARIABLE HIGHT

Base dimension: 200 x 100 cm

ADJUSTABLE PLATFORM

Base dimension: 200 x 100 cm



TRIANGULAR PLATFORM 50 / 100 cm

Base dimension: 100 x 100 x 100 cm

Electric Pulley 1000 Kg

Manual Pulley [Kit 2 Pieces]

Control Units for 8 Hoist + Keyboards

Control Units for 4 Hoist + Keyboards

Control Units for 2 Hoist + Keyboards

Aluminium Truss 30 x 30 [Length: 290 cm]

Aluminium Truss 30 x 30 [Length: 190 cm]

Aluminium Truss 30 x 30 [Length: 90 cm]

Aluminium Truss 30 x 30 [Length: 50 cm]

Corner for aluminium Truss

Flat Aluminium Truss 30 cm [Length: 290 cm]

Flat Aluminium Truss 30 cm [Length: 190 cm]

Flat Aluminium Truss 30 cm [Length: 90 cm]

Varipole L

Varipole M

Varipole S

Extension for Varipole

Cross-pole 4 m

Extension for Cross-pole 6 m

Sliding Cube 40 x 40 for truss

Monitor holder

Couple of Spreader

Cable duct 1 m Large

Cable duct 1 m Small

Safety harness

Pulley simple/double

Truss holder

Screwdriver

Bands for truss

Belt ratchet

Set of 20 pin clamp

Chains

Snap-hooks

Multi-purpose ladder 4 m

Multi-purpose ladder 3 m

Multi-purpose ladder 2 m

Stepladder 4 m

Stepladder 3 m

Stepladder 2 m

Counterweight 32 kg

Counterweight 10 kg

Counterweight for dolly 12 kg

Magliner Senior

Magliner Junior

Truck Pneumatic Wheels

Box of Wedges

Avenger Lp Eye coupler

Avenger Lp Swivel Eye coupler

Aliscaf Clamp

Carpenter Clamp 1 m x 60 / 50 / 40 / 30 / 25 cm

Aluminium trunk 85 x 45 x 35 cm

Cocoloures 2x1

Cocoloures 1x1

Filter holder frames 200 x 100 / 120 x 120 / 100 x 100

Aluminium Filter holder frames 200 x 100 / 120 x 120 / 100 x 100

Set 5 apple box

Paganini

Poly holder [fork]

Compressor 220V

Steamer Cleaning Machines

Iron + Ironing board

No parking sign

Skittle signalling

Hurdle sign

Makeup mirror

Folding table 180 x 80 cm

Garment stand

Director's chair

Bench

Ciak

Megaphone

Umbrella

Covers

SPECIAL EFFECT MACHINES

468

TURBO RAIN

Turbo Rain must be mounted on a crane at a minimum height of 20 m, allowing it to have an area with a diameter ranging from 20 to 25 m.



TANK TRUCK

Tank 8000 L

Spraying equipment

Pump 1000 l/minutes - 8 atm

Side cases for equipment

PICK UP WITH TANK 1000 L

With Motorized Pump WB 15X

Tank 550 L

Hydraulic Head 32 m

KIT RAIN EFFECT EQUIPMENT

Rented only with Tank Truck

Flow Rate 550 L

Hydraulic Head 32 m

MOTORIZED PUMP HONDA WITH 20X

Flow Rate 550 L

Hydraulic Head 50 m





WIND EFFECT – UNIVERSAL EFECT

ST-BASE 1000 MKII

DATASHEET

Dimension [HxWxL] 164 x 122 x 206 cm

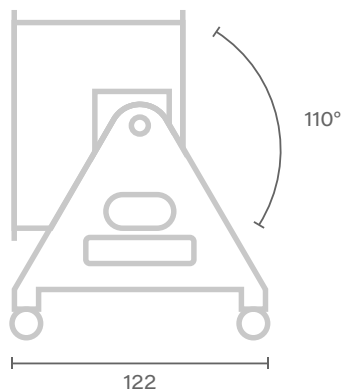
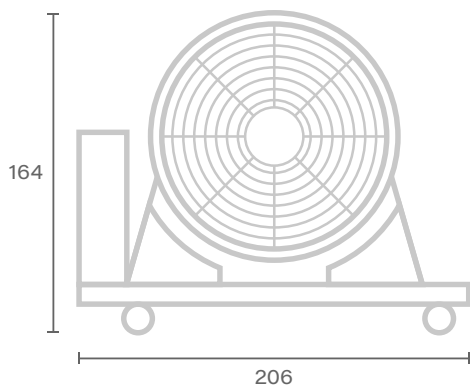
Weight 300 kg

Power supply 22 kW 58A

Control DMX-512

Max wind speed 125 km/h

Output Speed w UE Head Wind 140 km/h



Unit of measure - centimetres [cm]

FANS



PETROL FAN

Ø 155 cm



ELECTRIC FAN

Ø 70 cm



ELECTRIC FAN

Ø 50 cm



ELECTRIC FAN

Ø 30 cm

SMOKE MACHINES



ICE FOG GENERATOR



MDG MAX 5000



NEBULA 1200

SMOKE MACHINES



SMOKE FACTORY SCOTTY II



JEM ZR24/7



MDG ATMOSPHERE
w CO² gas bottle



FOG HAZE
w CO² gas bottle



JEM ZR44 HI-MASS



ROSCO V-HAZER

SMOKE MACHINES



ROSCO VAPOUR



PORTABLE SMOKE MACHINE



ROSCO 1700



SMOKE MACHINE AQUA - HAZE



ROSCO 1600



ROSCO 1500



SNOW EFFECT – UNIVERSAL EFFECT

ST-BASE 1000 MKII + SNOW HEAD

DATASHEET

Base dimension[HxWxL]	164 x 122 x 206 cm
Head dimension[HxWxL]	120 x 120 x 156 cm
Weight	350 kg
Power supply base	22 kW
Power supply Head	14 kW
Control unit	DMX-512
Coverage [LxW]	30 x 15 m
Liquid consumption	60-120 l/h
Tank dimension [LxWxH]	23 x 72 x 85 cm

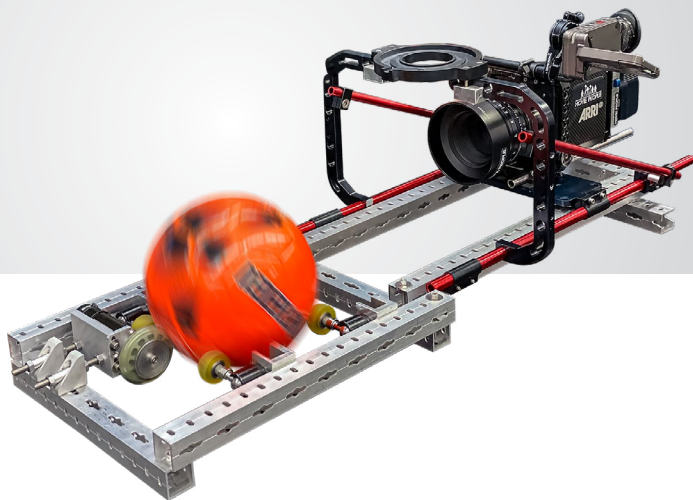
ARTIFICIAL SNOW MACHINES



ARTIFICIAL SNOW CANNON



ARTIFICIAL SNOW MACHINE



SPIN BALL EFFECT

SPIN BALL

Spin Ball is the system created by Movie People that allows you to make shots accurate and realistic and a ball in motion.

The speed and direction of the ball are adjustable via controller and it's easy to be mounted on other camera systems such as crane, dolly and rickshaw using the Mitchell mount. Spin Ball has also been designed to accommodate a large variety of cameras and optics thanks to its adjustable slide system.

DATASHEET

Speed	Variable
Dimension [LxWxH]	115 x 44 x 45 cm
Weight	9 kg



REVOLVING MOTORIZED PLATES

PLATE 360

DATASHEET

Payload	15 kg
Plate dimension	Ø 30 / 70 cm
Min lens height	50 cm
Max speed	4s / 360°
Extension Jib	90 / 100 / 110 cm
Optional	Key Pad Plate 2

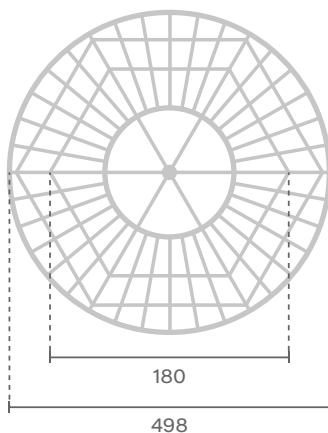


REVOLVING MOTORIZED PLATES

PLATE 3000

DATASHEET

Payload Max	3000 kg
Thrust	0/8 r/min
Max diameter	Ø 498 cm
Min diameter	Ø 180 cm
Height from the floor	30 cm



Unit of measure - centimetres [cm]

REVOLVING PLATES



PLATE 1000

Speed	Variable
Payload Max	1000 kg
Dimension	Ø 1600 mm
Height to floor	400 mm



PLATE 80

Speed	Variable
Payload Max	80 kg
Dimension	Ø 500 mm
Height to floor	Min. 600 mm



PLATE 10

Speed	Variable
Payload Max	10 kg
Max Diameter	Ø 200 mm
Height to floor	Min. 400 mm



PLATE 2

Speed	Variable
Payload Max	2 kg
Dimension	Ø 140 mm
Height to floor	Min. 200 mm



PLATE 80

Speed	Variable
Payload Max	80 kg
Dimension	Ø 1000 / 500 mm
Height to floor	200 mm

SPECIAL EFFECT

Lightning Machine

Bubble Machine

Fire Machine

Foam Machine

Confetti Machine

Incense

Spotlight Quadro 400 W [Black Light]

Engined Disco Ball Ø 40 cm

Engined Disco Ball Ø 60 cm

Police Lights

FACILITIES

482

FACILITIES

HEATER FOR WATER

DATASHEET

Heating	100 L / 10 min
Power supply	10 kW 16A Three-Phase
Weight	3 kg
Dimension [L]	100 cm



HEATERS



NEBULIZER FAN



MUSHROOM HEATER



ELECTRIC HEATER
Infrared 3,6 kW



ELECTRIC HEATER
Infrared 3 kW

HEATERS



ELECTRIC HEATER

Infrared 1,5 kW + 1,5 kW



PETROL HEATER

Catalysed



GAS HEATER

25000 kcal

Electric heater 3000 W

Electric heater 2000 W

GAZEBO



GAZEBO

6x3 m



GAZEBO

3x3 m

SPEAKERS



HOLLYWOOD PORT 25 CASE DJ TROLLEY + MICROPHONE / REMOTE CONTROL

Power Consumption	500 w
Life Battery	5/8 h
Input	1x USB 1x SD 2x 6,3 mm jack microphone
Playable Format	MP3-WMA
Dimension	370 x 360 x 525 mm
Weight	10 kg



JBL EON POWER 15
250 w



JBL EON 510
280 w

Icom Walkie-Talkie

Headphone with Headset

JBL Dynamic microphone

Audio Mixer 4 Channels

KITCHEN



TRANSPORTABLE KITCHEN

6 burner gas hob



PLATE TO 2 FUOCHI

2 electric hob



MACCHINA CAFFÈ

w Lavazza's coffee pods

ON SALES

489

CONSUMABLES

Lee Heat Shield 269	ROLL
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Rosco Heat Shield 269	ROLL
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Grid cloth 430/432	ROLL
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Lee scrim n°270 – 6,77 x 1,37 m	ROLL
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Lee Mirror Silver n°271 – 6,77 x 1,37 m	ROLL
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Lee Soft Gold Reflector n°272 – 6,77 x 1,37 m	ROLL
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Filter Conversion/Coloureds – 7,50 x 1,22 m	ROLL
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Black Foil – 7,62 x 0,61 m	ROLL
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Spunglass – 7,50 x 0,90 m	ROLL
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White/Black Polystyrene Class 1 – 3 x 1 m	CAD.
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White Polystyrene Class 1-3 x 1 m	CAD.
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White/Black Poly Class 1 – 2 x 1 m	CAD.
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White Polystyrene Class 1 – 2 x 1 m	CAD.
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White/Black Cardboard – 70 x 100 cm	CAD.
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Fabric Tape – 50 m x 5 cm	CAD.
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CONSUMABLES

Double-sided Tape – 50 m x 5 cm	CAD.
Fabric Tape – 50 m x 5 cm	CAD.
Double-Sided Tape – 50 m x 5 cm	CAD.
Paper Tape – 50 m x 5 cm	CAD.
Packing Tape – 50 m x 5 cm	CAD.
Krylon Dulling Spray	CAD.
Anti-static cloth	CAD.
Filter conversion/coloureds – 7,50 x 1,22 m	M
Spunglass	M
Black Foil	M
Multi-Layer-Height: 25 mm	M²
Multi-Layer-Height: 18 mm	M²
Bubble Wrap-Height: 1,20 m	KG
Heavy Black or Transparent Plastic – Various height	KG
Clothespin	DOZEN



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