



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.

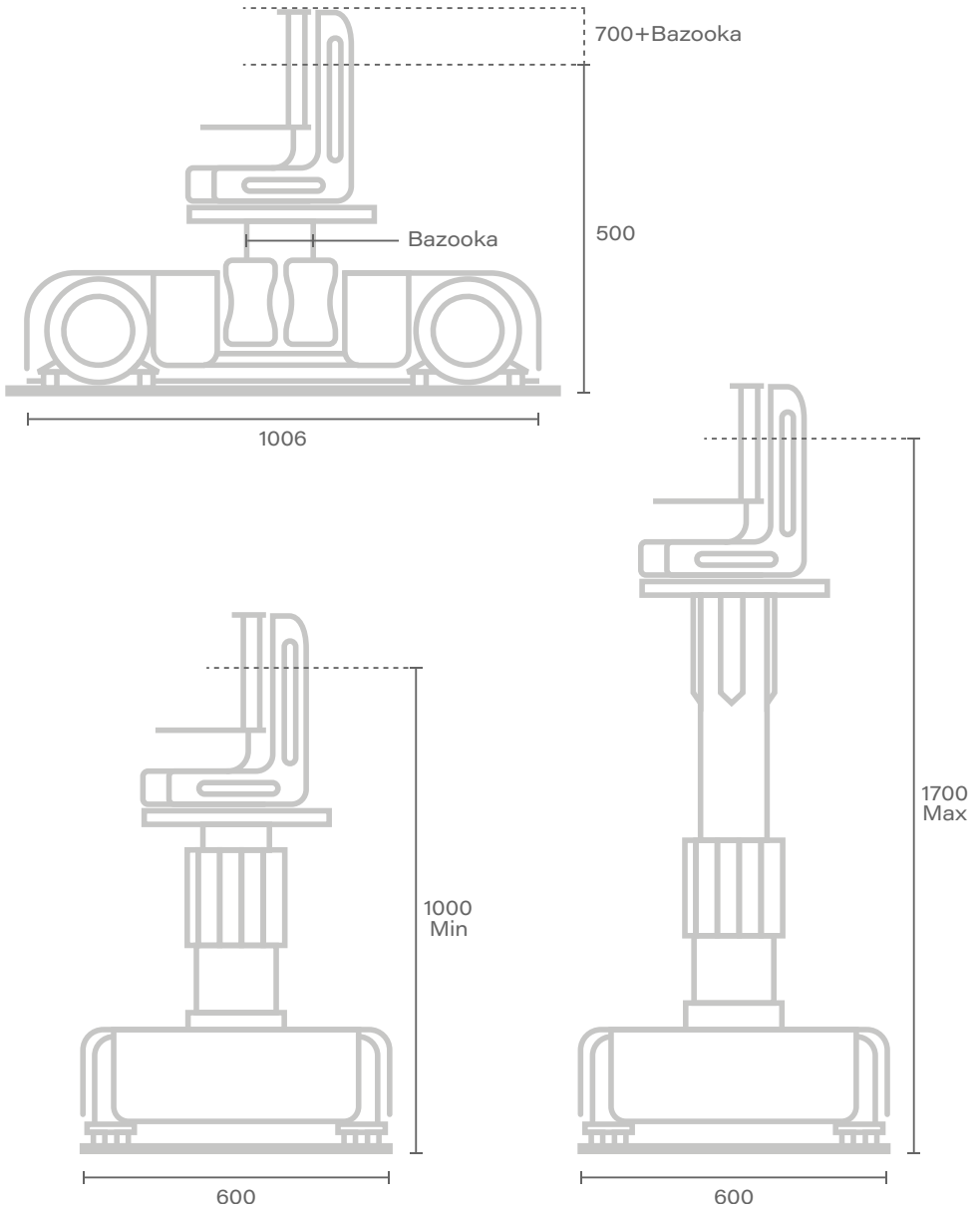
The tracks can be straight or curved, there has radius from 80 to 230 cm with 60 cm width. Exagon can be controlled by Easy Cams Pan/Bar, console with joystick, wheels and pedal control. Also it can be controlled by a software which memorise its movements and repeat it.

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

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Unit of measure - millimetres [mm]