



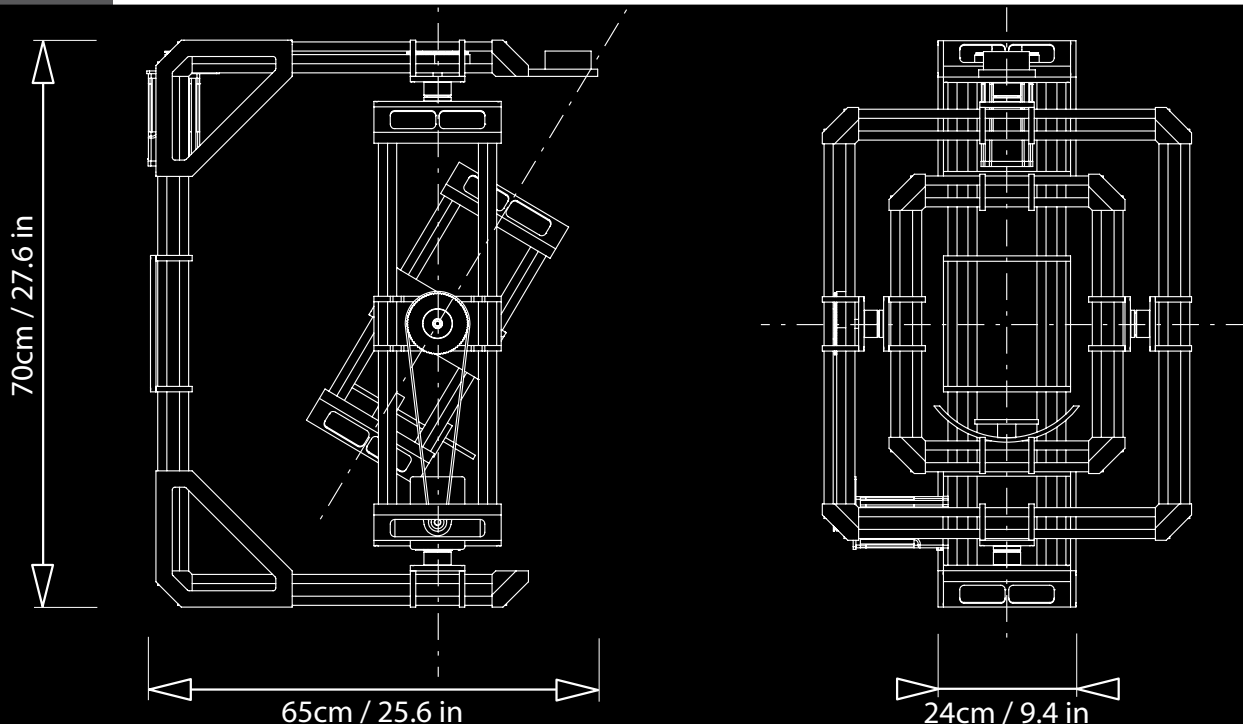
MADE IN GERMANY



- Innovative German standard in engineering
- Lightweight technology, but robust and safe
- Extremely fast to set up and easy to use
- Flexible for quick adaptation to any platform
- QUBE Professional remote head technician comes with head rental
- Applicable to telescopic Cranes, Fixed Cranes, JIB Arms, Cable-Rigs, Camera Cars, any vehicle in air, land and sea



TECHNICAL SPECIFICATION



- Cable operated Yes, up to 40 m
- Temperature range from -30° up to +40°
- Max camera weight up to 26 kg
- Operational speed up to 200 km/h
- Head weight 15 kg
- Power Requirements 12V DC – 32 V DC
- Stand by current 500 mA
- Current range 2A - 10A (up to payload)
- Outside dimension
 - Length 65 cm
 - Width 24 cm
 - Height 70 cm
- Rotation 360° Pan and Tilt
- Roll Range +/- 30°





2 or 3 axis effective stabilization eliminates unwanted camera 'shake' during fast or rough camera movements

QUBE stabilization allows smooth shots over almost any type of terrain and speed



Quick setup and positioning

Compatible with most camera packages - 3D capable

Applicable to telescopic Cranes, Fixed Cranes, JIB Arms, Cable-Rigs, Camera Cars

Applicable to any vehicle in air, land and sea

Easy to transport by car or aircraft (standard baggage)

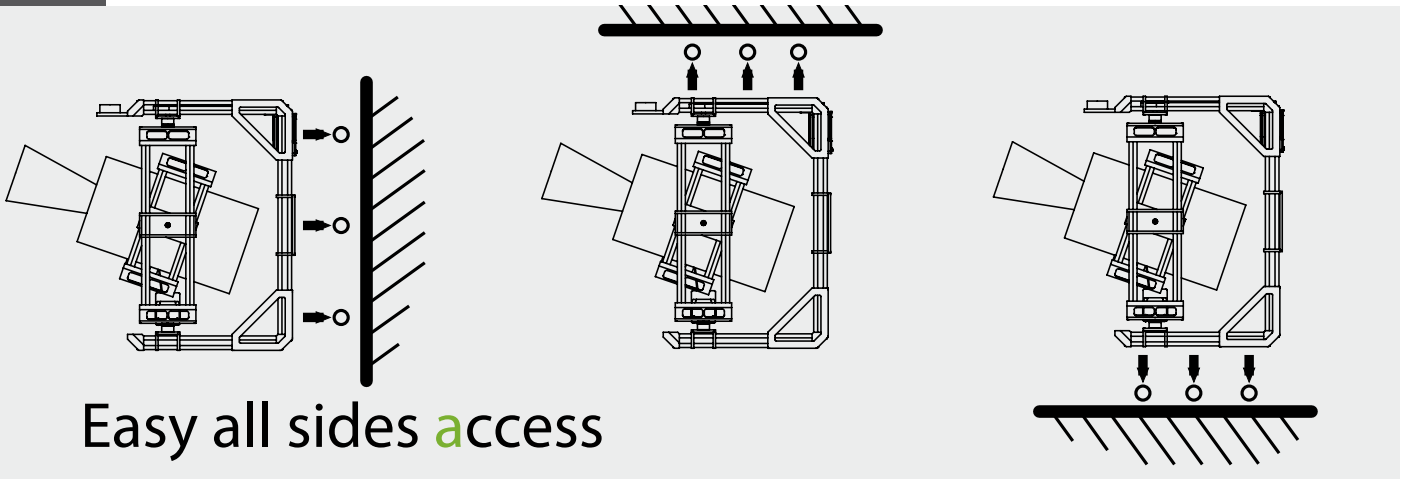
Quick setup and positioning



Control - Easy to operate



- The joystick control system is easy to operate thanks to its perfectly executed design
- The joystick control system offers one man pan/tilt and roll
- Programmable start / stop smoothness, damping and maximum speed for all axes



- Light weight and compact design, easy all sides access for loading and accessories placement
- Control cable
- Water and dust resistant
- 3 axes
- Remote head technician comes with head rental

Light weight and compact design





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