

Technoheads

Features:

- Fully programmable, recordable and repeatable camera head and lens control
- Targeting (automatic compensation for crane swing, telescope and focus)
- Back pan (automatic compensation for crane swing)
- Built-in 12/24V camera power supply
- Programmable limits at Pan, Tilt and Roll axis

Technical specifications:

- Total weight: 22 kg / 48,5 lbs
- H x W x D: 392.3 x 531.1 x 535.7 mm
- Max. speed: 360° / 2,5 sec.
- Payload: 35 kg / 77,1 lbs
- Head motion limit (pan/tilt/roll): 900°
- Head torque: 30 Nm
- Power voltage: 115/230 VAC
- Mitchell adapter mount



System type: 3 axis fibre-optic gyro stabilized

Control options: Handwheels, Pan-bar, Joystick,

Operational temperatures: -20° C to 45° C

Motor: brushless AC motors with noiseless operation