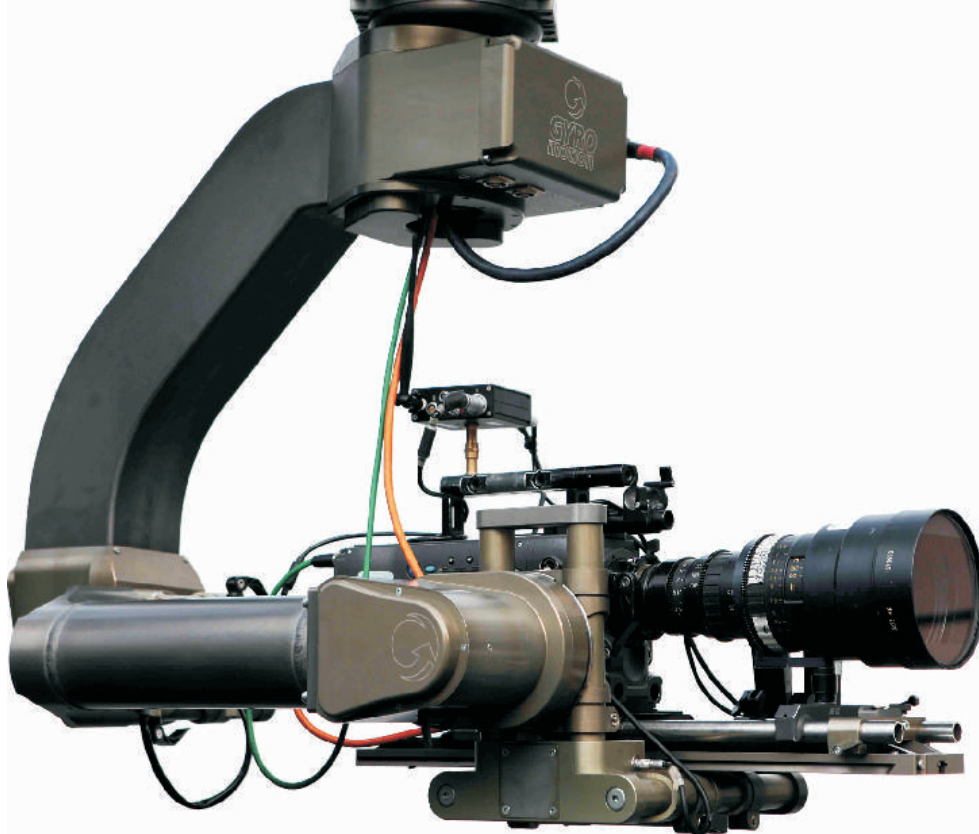


Gyro Head G2 System



Gyro Head G2 System

In cooperation with Gyro Motion, Grip Factory Munich is proud to present the new Gyro Head, G2 System.

The latest 3 axis, digital, gyro stabilized remote head system.

The Gyro Head is the result of many years of experience in the design of gyro stabilized camera systems coupled with the in-field experience of working DOP's and remote head operators.

Technical Specifications:

Height:	760 mm
Width:	460 mm
Depth:	800 mm
Weight:	28-32kg (depending on configuration)
Maximum camera weight:	27 kg
Pan range:	360 °
Tilt range:	+80 °/ -165 °
Roll range:	+50°/-50°, automatic horizon level
Speed:	180°/sec
Temperature range:	-20 °C/ +50 °C
Power requirements:	100 - 240V 9A
Mounting base:	standard Mitchell
Set up time:	30 min

Features:

- 3 axis digital stabilization
- Programmable start/ stop smoothness (damping), reverse, manual / automatic drift adjustment.
- Elimination of undesired shaking during fast and rough camera operation
- Light weight and compact design, easy all sides access for loading and accessories placement + Easy dismantling (no tools) for 3 parts for transportation
- Memory for camera start position
- Water and dust resistant
- Quiet performance
- Joystick allows one man to control pan and tilt, roll and zoom
- Fast speed adjustment for Wheel consol
- Gyro On Et Off modes
- Indication of current position of all axes
- Detachable control station
- Set up limits for all axes
- Over slung mode
- Surface hardened finish (Hart-Coat®)



Hand wheel control



Joystick control



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Gyro Head on Set



Gyro Head with Maxi Shock Absorber and ISO Dampener



Gyro Head with Mini Shock Absorber and ISO Dampener



Gyro Head with ISO Dampener



Gyro Head with ISO Dampener



Gyro Head with Maxi Shock Absorber and ISO Dampener



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