



FLIGHT HEAD 7



Eliminate Bumps and Vibrations with Flight Head 7

The Flight Head 7 is a Remote Head with a unique 3 Axis Gyro-Stabilized design that eliminates all bumps & vibrations resulting in an extremely smooth and stable picture (10 – 200mm film lenses). The Flight Head 7 has electronic holds on all 3 axis, drift compensation, gyro horizon on roll and tilt axis. Digital Auto Horizon keeps the camera level, even in high G turns.

SPECIFICATIONS

- 3 Axis Gyro Stabilized
- Pan axis travels through 360° with back-pan compensation
- Roll axis travels through 270° with auto horizon
- Tilt Axis travels through 200°
- Pan Speed, Roll Speed, Tilt Speed 160 °/ sec.
- Payload capacity up to 65kg (150lbs)
- Weight: 29kg (65lbs)
- Digital Auto Horizon keeps camera level even in high G turns

DIMENSIONS

- Length: 76cm (30 inches)
- Width: 56cm (22 inches)
- Height 100cm (39.5 inches)

