



- 3 Gyro-Stabilized
- Back-pan compensation
- RF Wireless capability
- Digital Auto Horizon (GV) always keeps camera level even in Hi-G turns
- Auto Horizon can be turned off for greater control of Roll Axis
- 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
- Preston FIZ plugs into head console to give zoom control to the operator
- Payload capacity: 88lbs (40kg)
- Light weight: 53lbs (24kg)
- Temperature range: -40°F to 110°F (-40°C to 43°C)
- Mounts to standard Mitchell base.
- 24-30 VDC
- 2 Amps standby
- 15 Amps max
- Length 30" (76cm)
- Width 22" (56cm)
- Height 40" (100cm)
- Inverted/overslung mounting capable

