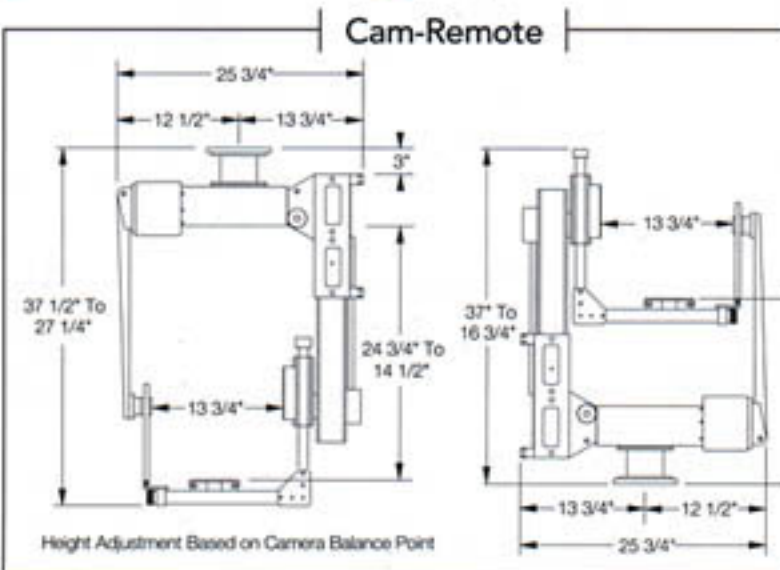




Cam-Remote Specifications

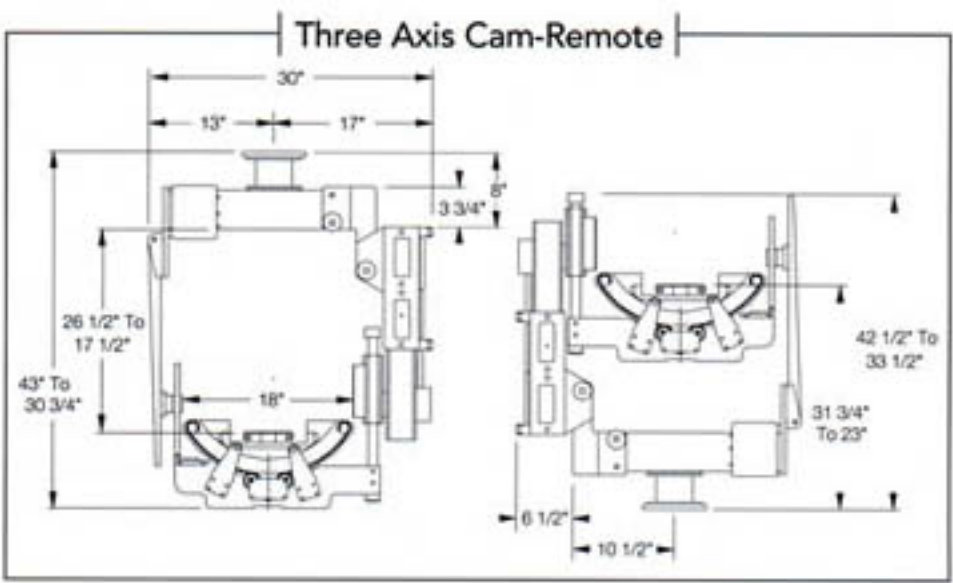


- Rotation: 360° Continuous Pan And Tilt
- Weight: 70 lbs.
- Camera Weight: Up To 180 lbs.
- Camera Capacity: All Frontline Cameras, Including Large Format
- Mounting: Upright, Inverted, Or Horizontal
- Power Supply: Input: 115-230V AC, 47-60 Hz Output: 24V DC
- Battery Operation: 24 V DC
- Main Cable: 100' Each, Maximum 300'
- Operation: Standard: Gearhead Type "Desk" Control
- Pan Speed: 60°/Second Max., 360°/15 Minutes Min.
- Tilt Speed: 60°/Second Max., 360°/15 Minutes Min.
- Lens Control: The System Is Wired To Accept All Popular Lens Controls

Additional Control Options: Digital Computer Interface, "Joystick" Control, 90° Wheels Box Control, C.A.T. "Panbar" Fluid Head Control, Serial Link: Up To 2 Miles Via Coax And Wireless Radio Or Microwave Control.



The Third Axis "Dutch" cradle is an accessory that can be added to any Cam-Remote for three axis operation. A custom feature of its operation that won't be found with any other three axis system is a roll-level indicator viewed directly in the operators' monitor.



Roll Axis Specifications

- Rotation: 70° "Dutch" Roll, 60°/Second Max.
- Weight: Cam-Remote With Roll Axis: 117 lbs.
- Camera Capacity: All Frontline Cameras
- Mounting: Upright Or Inverted
- Operation: Standard: Single Wheel Control, Soft Limit Presets

Additional Control Options: "Joystick" For Serial Link Or Wireless Operation.