

CMT 5000



Specifications

Features

- Easy to use wheel for fine manual adjustment of Disparity with accompanying quick shoe base adjustment (Dial Control)
- Convergence error correction capability
- Camera Stage Up/Down/Left/Right Adjustment

Size

- 581 * 193 * 173 mm

Camera Interval

- 106mm~366mm (Digital Gauges Apply 0~1738)

Tilt /Rotary Angle

- Gonio Stage (Tilt range) $\pm 16^\circ$

- Rotary Stage = $\pm 12^\circ$, Micrometer 0~12mm

Center Distance

- 328mm

Weight

- 7.2 Kg

Material / Surface Treatment / Color

- Aluminum / Anodizing / Black

Accessories

- 3/8 inch bush Adaptor 2ea.
- 1/4 screw 2ea
- Quick Shoe 2ea.
- Durable Travel Case

Camera Support

- EX3, Camcoder