

Technical Data

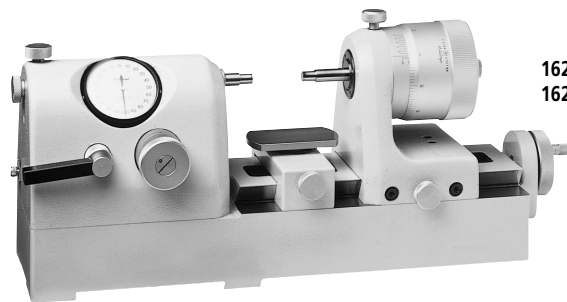
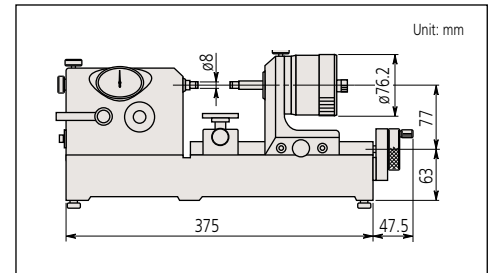
Micrometer head range: 25mm or 1"
 Graduation: 0.001mm or .0001"
 Dial indicator range: $\pm 0.1\text{mm}$ or $\pm .005''$
 Maximum workpiece length: 100mm or 4"
 Mass: 15kg

Bench Micrometer SERIES 162

FEATURES

- 25mm/1" stroke micrometer head (Graduation: 0.001mm/.0001") is provided.
- Retractable anvil with dial indicator for high accuracy inspection of mass-produced parts.
- Anvil measuring force is variable.
- Adjustable workpiece stage height.
- Dial Indicator is shockproof.
- $\varnothing 8\text{mm}$ (or 3/8") stem probe from the Mitutoyo Mu-Checker can be attached for higher precision measurement if required.

Dimensions



162-101 (metric)
162-102 (inch)

Bench Centers SERIES 967

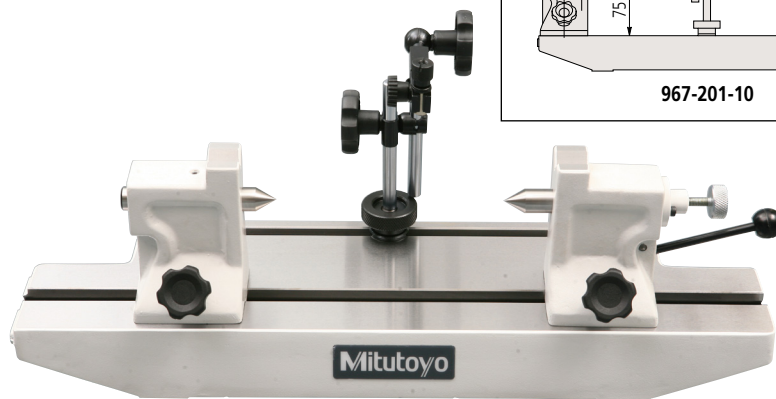
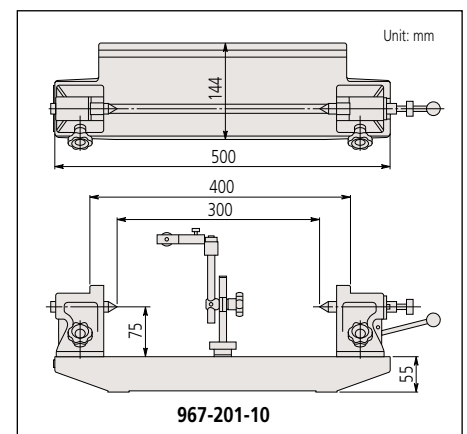
Technical Data

Maximum workpiece length: 300mm
 Maximum workpiece dia.: 150mm
 Mass: 13kg

FEATURES

- Used with a dial test indicator (optional), these Bench Centers provide precision measurement of concentricity on cylindrical workpieces.
- With an indicator clamp. (Holding stem diameter: 8mm)

Dimensions



967-201-10