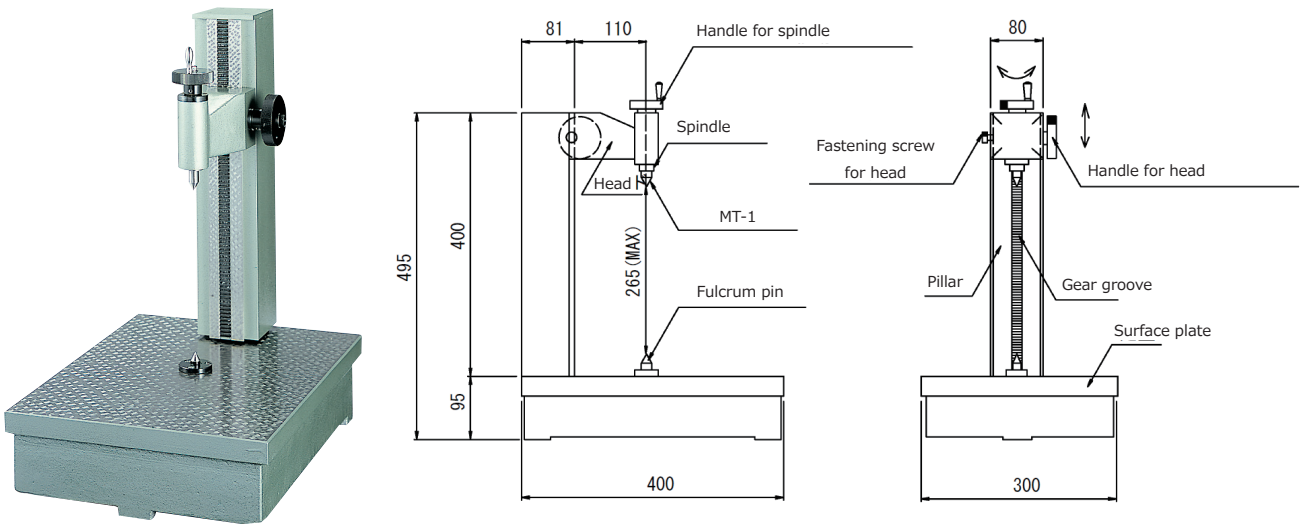


Stock No.592

Bench center vertical type (Type-VB)

- This is a vertical eccentricity checker.
- Put a cylindrical workpiece on the pointed gauge head on the base and measure the sides of the workpiece.
- The flatness of the surface plate is equivalent to JIS Grade 1.
- * A dedicated stand is attached to all models. A dial gauge and a test bar are not attached.

■ Dimensional drawing Unit : mm



Material : Cast iron (Surface plate, Head,Pillar)
 Package : Reinforced cardboard.
 Accessories: Certificate of inspection

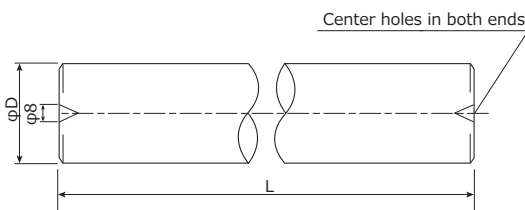
| Product No | Stock No | Model | Size (mm) | Center distance (mm) | Squareness of center axis ($\pm \mu m$) | Applicable center | Weight (kg) |
|------------|----------|-------|-----------|----------------------|---|-------------------|-------------|
| 55-4-1 | 592-VB1 | VB-1 | 400 × 300 | 265 | 5.0 | MT-1 | 55 |

Stock No.600

Test bar

- These test bars can be used as measurement standards for eccentricity checks.
- All models are Hardened.

Material : SKS3
 Package : Carton
 Accessories: Certificate of inspection, and Instruction manual



| Product No | Stock No | Size ($\phi D \times L$) | Cylindricity | Applicable bench center |
|------------|----------|----------------------------|--------------|-------------------------|
| 55-6-150 | 600-P1 | $\phi 20 \times 150$ | 2.0 | P-1 |
| 55-6-200 | 600-P2 | $\phi 20 \times 200$ | 2.0 | P-2 |
| 55-6-300 | 600-P3 | $\phi 25 \times 300$ | 3.0 | P-3 |
| 55-6-400 | 600-NO1 | $\phi 30 \times 400$ | 3.0 | NO-1 |
| 55-6-800 | 600-NO2 | $\phi 50 \times 800$ | 3.0 | NO-2 |