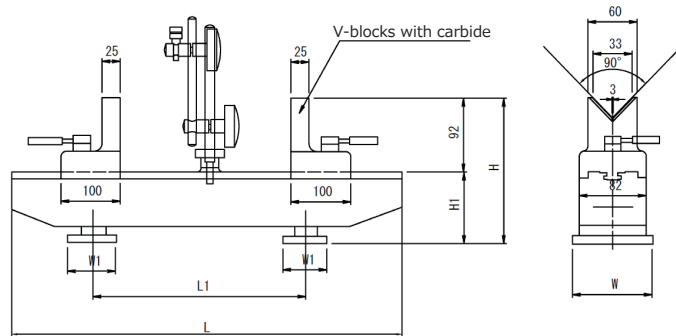
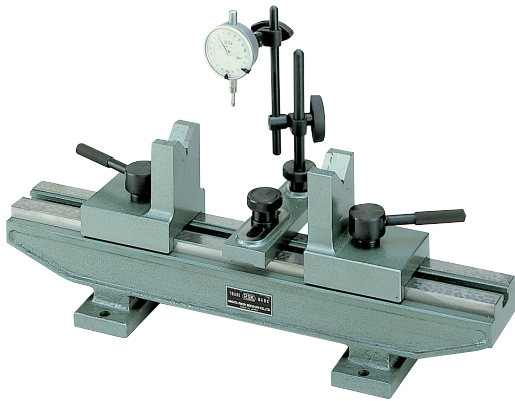


Bench center with V-blocks carbide (Type-RV)

- These V-grooved eccentricity checkers can be used for inspections of workpieces without a center hole.
- In consideration of wear resistance, carbide is attached in the v-groove in which workpieces are put.
- These checkers can measure workpieces with a diameter of $\phi 5$ - $\phi 40$.
- * A dedicated stand is attached to all models. A dial gauge and a test bar are not attached.

■ Dimensional drawing Unit : mm



| Model | L | L 1 | W | W 1 | H | H 1 |
|-------|-----|-----|-----|-----|-----|-----|
| RV-1 | 380 | 200 | 120 | 42 | 157 | 65 |
| RV-2 | 420 | 240 | 120 | 50 | 164 | 72 |
| RV-3 | 530 | 280 | 130 | 60 | 182 | 90 |

Material : Cast iron (Bed, Head)
 Package : Reinforced cardboard
 Accessories: Certificate of inspection

Configuration of product code

591 - RV1
 |
 RV1 → RV-1
 RV2 → RV-2
 RV3 → RV-3

| Product No | Stock No | Model | Distance between heads (mm) | Parallelism between center (μm) | Weight (kg) |
|------------|----------|-------|-----------------------------|--|-------------|
| 55-3-1 | 591-RV1 | RV-1 | 180 | 5.0 | 11 |
| 55-3-2 | 591-RV2 | RV-2 | 230 | | 13 |
| 55-3-3 | 591-RV3 | RV-3 | 330 | | 15 |