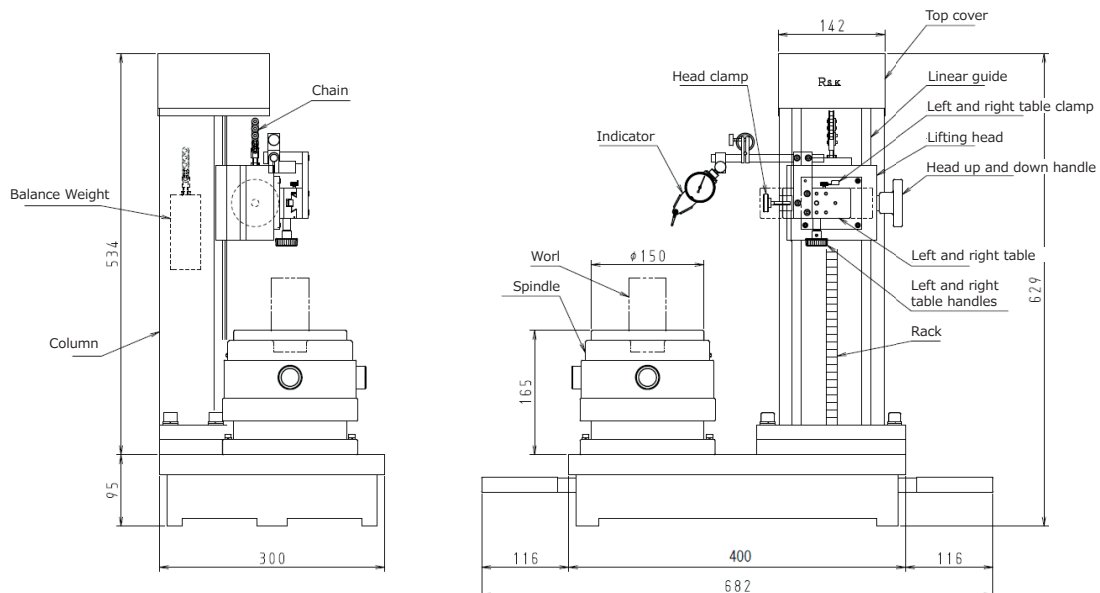


Runout tester (RT type)

Traceability can be issued.

- The bearing-supported spindle allows cylindrical workpieces to be held in a chuck and rotated for runout measurement.
- Ideal for quick and simple runout inspections directly on the shop floor.
- Particularly suitable for measuring runout relative to the outer diameter of workpieces without center holes.
- A single unit enables measurement of roundness, cylindricity, and end-face flatness.
- The spindle unit is also available separately without the column.
- A counterweight built into the column prevents the measuring head from dropping and ensures smooth vertical movement.
- A master test bar for checking the accuracy of the instrument itself is also available separately.



Product No	Stock No	Model	Surface plate dimensions (mm)	Workpiece Clamping Capacity (Dia × Length)	Body vibration correction system	Weight (kg)	standard price
56-1-1	---	RT-1	400 × 300	Φ 60 × 300	≤ 5 μm	79	---