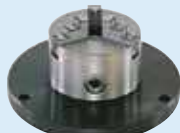


Optional Accessories

- 350850:** Cylindrical square
£337.00
- 12AAF203:** 2X extension detector holder
£1720.00
- 12AAF204:** Auxiliary detector holder for a large-diameter workpiece
£1350.00
- 211-045:** Magnification checking gauge
£1980.00
- 211-014:** Chuck (OD: $\varnothing 2 - 78$ mm, ID: $\varnothing 25 - 68$ mm)
£487.00
- 211-032:** Quick chuck (OD: 1 - 79 mm, ID: 16 - 69 mm)
£1220.00
- 211-031:** Micro-chuck (OD: 0.1 - 1.5 mm)
£941.00
- 178-025:** Vibration isolator (desktop type)
£4790.00
- 178-024:** Stand for vibration isolator
£647.00



211-032



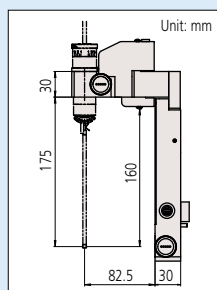
211-014



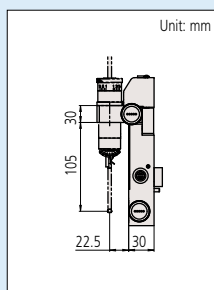
211-031



211-045



12AAF203

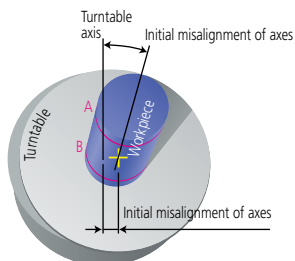


12AAF204

DAT (Digital Adjustment Table) function

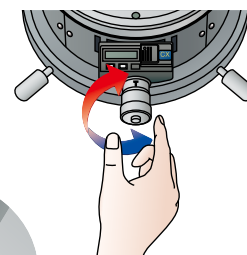
A guidance system (DAT) is incorporated into the turntable on the RA-2200DS/DH models to help the operator perform manual centering and levelling smoothly and simply.

1. Preliminary measurement of two cross sections "A" and "B".



2. Following preliminary measurement, the centering and levelling adjustment values are displayed on the monitor.

3. By adjusting the digital micrometer heads for the rotary table, the adjustment values displayed on the monitor can be achieved.



4. Centering and levelling is complete.
Centering range: ± 3 mm
Levelling (inclination) range: $\pm 1^\circ$

AAT (Automatic Adjustment Table) function

Incorporating an Automatic Adjustment Table (AAT), the top-of-the-line RA-2200AS/AH models relieve the operator of workpiece centering and levelling.

SPECIFICATIONS

Model	RA-2200AS	RA-2200DS	RA-2200AH	RA-2200DH
Code No.	211-511E (mm)	211-513E (mm) 211-514E (inch)	211-512E (mm)	211-515E (mm) 211-516E (inch)
Effective table diameter	235 mm	200 mm	235 mm	200 mm
Centering/levelling adjustment*	AAT (Automatic Adjustment Table)	(DAT) Digital Adjustment Table	AAT (Automatic Adjustment Table)	(DAT) Digital Adjustment Table
Centering range	± 3 mm	± 5 mm	± 3 mm	± 5 mm
Column travel	300 mm (standard column)		500 mm (tall column)	
Basic unit mass	180 kg		200 kg	

DIMENSIONS

