

## Optional Accessories

- 211-032:** Quick chuck (OD: 1 - 79 mm, ID: 16 - 69 mm)  
**£1220.00**
- 211-014:** Three-Jaw chuck (OD: 2 - 78 mm, ID: 25 - 68 mm)  
**£487.00**
- 211-031:** Micro-chuck (OD: 0.1 - 1.5 mm)  
**£941.00**
- 211-061:** Collet chuck (OD: 0.5 - 10 mm)  
**£670.00**
- 356038:** Auxiliary stage for a low-height workpiece  
**£264.00**
- 211-016:** Reference hemisphere  
**£650.00**
- 211-045:** Magnification checking gauge  
**£1980.00**
- 997090:** Gauge block set for calibration  
**£208.00**
- 12AAH320:** X-axis stop  
**£80.00**
- 211-013:** Vibration damping stand  
**£2930.00**

## Consumables

- 12AAH181:** Printer paper (10 rolls/set)  
**£60.40**
- 358592:** Element for air filter (1 pc./set)  
**£39.40**
- 358593:** Element for air regulator (10 pcs./set)  
**£55.80**



211-032



211-014



211-031



211-061



211-016



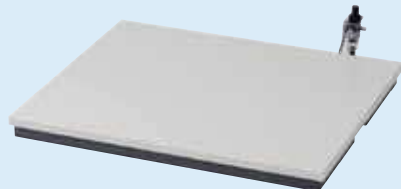
997090



211-045



356038

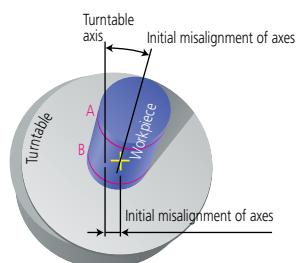


211-013

## DAT (Digital Adjustment Table) function

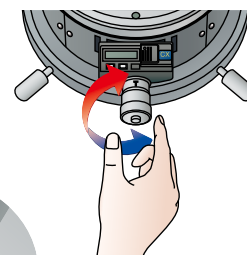
The turntable displays centering and levelling adjustments digitally, making this challenging task simple enough for even an untrained operator to perform.

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.

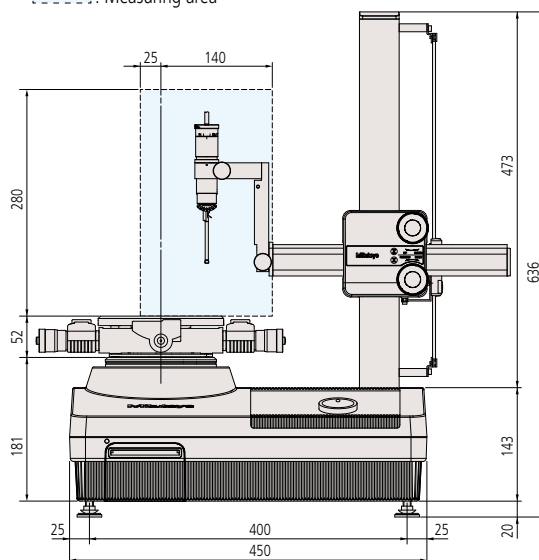


4. Centering and levelling is complete.  
Centering range:  $\pm 3$  mm  
Levelling (inclination) range:  $\pm 1^\circ$

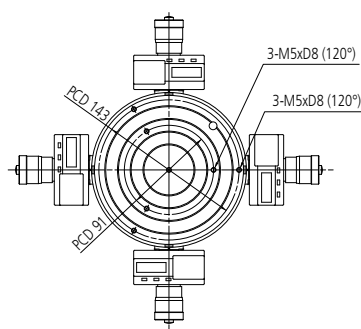
## DIMENSIONS

### External dimensions

Measuring area



### Turntable top view



### Installation floor plan

▼ Power inlet  
▽ Air inlet

