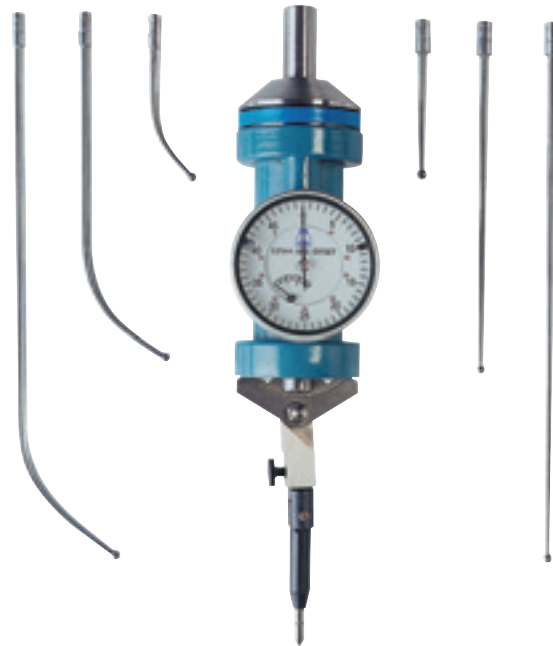
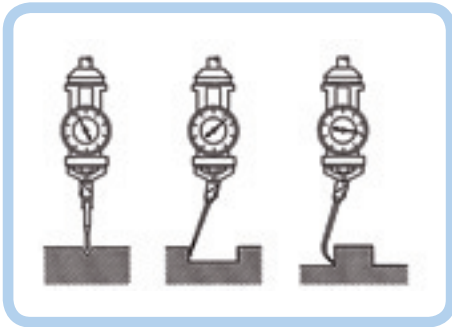


## Universal Centre Finder With Indicator 612 Series

### Features

Standard: Factory Standard

- Universal equipment for finding the centre of a bore or to measure the concentricity of work pieces
- Indicator always faces operator, also when spindle runs
- With double indicator for maximum accuracy
- For vertical and horizontal use
- Includes 6 touch points for internal and external measurement



### UNIVERSAL CENTRE FINDER WITH INDICATOR

Code No	Description	Int. range	Ext. range	Concentricity	Accuracy	Indicator range
MW612-01	Center finder	3.5-300mm	0-300mm	0.005mm	0.01mm	0-3mm

## Digital Bore Gauging

### Features

Standard: DIN 863 - Part 4

- Measurement range from 6 - 100mm
- Ergonomically designed pistol grip body
- Functions include 2 pre-set memories, tolerance indicator lights and mm/inch conversion
- RS232 data output facility
- Self centring measuring heads with tungsten carbide contact points
- Setting rings provided with each instrument complete with traceable certification
- Blind bore measurement on all instruments above 12.5mm



### BOXED SETS

Code No	Range	Maximum bore depth	Accuracy
MWSD-610	6-10mm	58mm	0.004mm
MWSD-1020	10-20mm	62mm	0.004mm
MWSD-2050	20-50mm	66mm	0.004mm
MWSD-50100	50-100mm	82mm	0.005mm
MWSD-620	6-20mm	58-62mm	0.004mm
MWSD-20100	20-100mm	66-82mm	0.005mm