

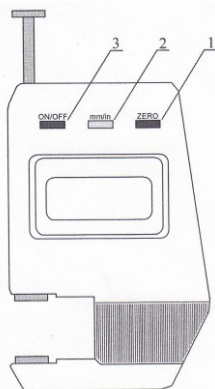
Electronic Pocket Thickness Gauge



Lightweight electronic pocket thickness gauge
 Range: 0 – 15mm / 0 – 0.6”
 Resolution: 0.01mm – 0.0005”
 Accuracy: 0.03mm – 0.001”
 Weight: 90g
 Anvil diameter: 9mm
 Digit size: 8mm
 3 Button operation:
 Power: ON/OFF
 Zero set
 Metric/Inch conversion
 Power supply: 1 x SR44 1.5v battery
 Working temperature: 0 - 40°C
 Storage temperature: -10°C - +60°C
 Supplied in fitted case with instructions and spare battery

Packed Weight and Dimensions

Code	Description	Weight g	W mm	H mm	L mm
55-399-000	Electronic Pocket Thickness Gauge	232	105	35	178



- 1 Power On/Zero Button
- 2 mm/in Conversion Button
- 3 Power Off Button

Instrument Care

Do not drop instrument

Do not allow ingress of water or oil

Do not clean the instrument with acetone

Remove the battery if the instrument is not to be used for a long period of time

Do not engrave the instrument as this may cause damage to the electronic circuit and will invalidate the warranty

Fault Finding

Problem	Possible Cause	Action
Display flashes	Low battery power	Replace battery
No display when spindle is moved	1: Poor battery contact 2: Battery voltage below 1.4v	1: Clean battery contacts 2: Replace battery
1: Frozen display 2: Letters “H.I.M.P” appear on the screen	Accidental trouble in circuit	Remove battery and replace it after 30 seconds