



► Digital Micron Bore Gauge Digital Bore Gauge



5336



Features

- Measurement for diameter, circularity, taper, and distance between parallel planes
- Super wide location bridge can insure self-centring automatically
- Measuring head is made up of movable carbide tipped anvil and replaceable fixed hardening steel ball anvil.

Technical Data

Model number	Measuring range	Resolution (mm)	Accuracy (mm)
5336-10	6-10mm	0.01	± 0.02
5336-18	10-18mm	0.01	± 0.02
5336-35	18-35mm	0.01	± 0.02
5336-50	35-50mm	0.01	± 0.02
5336-160	50-160mm	0.01	± 0.02
5336-250	160-250mm	0.01	± 0.02
5336-450	250-450mm	0.01	± 0.02

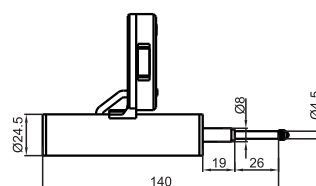
► Vertical Type Digital Indicator Remote Digital Indicator



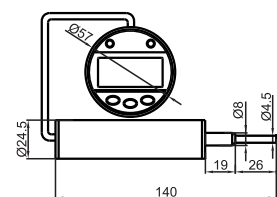
5307C



5307F



5307C



5307F

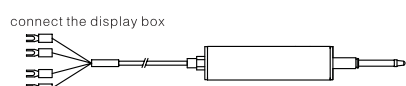
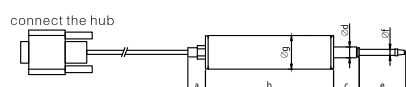
Features

- LCD display, display the measurement result and geometrical tolerances
- Battery: 3V CR2032 lithium battery
- Operating temperature: 0~+40° C
- Storage temperature: -10° C~+60° C
- Relative humidity ≤ 80%
- Low voltage alarm functions
- The back of the display is with magnet and hook

Technical Data

Model number	Measuring Range(mm)	Resolution(mm/in)	Accuracy(mm)
5307C-10	0-10	0.01/0.0005	± 0.02
5307C-25	0-25	0.01/0.0005	± 0.03
5307F-10	0-10	0.01/0.0005	± 0.02
5307F-25	0-25	0.01/0.0005	± 0.03

► Linear micrometer



- Data communication parameters:
- Data output format: MODBUS standard protocol, RTU mode
- Data transmission method: full duplex transmission
- Device address: 01H
- Data start bit: 1 bit
- Data length: 8 digits
- Data stop bit: 2 digits
- Parity: None
- Baud rate: 38400bps
- Measuring range: 12.7mm, 25.4mm
- Resolution: 10um
- Repeat error: 10um
- Full accuracy: 20um
- Port: DB9 pin / Four core outlet (RS232 signal)
- Power support: 5V

Technical Data

Measuring Range(mm)	a(mm)	b(mm)	c(mm)	d(mm)	e	f	g	L(mm)
0-12.7	13	95	19	8	21.8	4.5	24.9	2m
0-25.4	13	95	19	8	34.5	4.5	24.9	2m