

ABSOLUTE DIGIMATIC Depth Gauges

- Electronic caliper with built-in absolute scale

Functions

ON / OFF
| ZERO setting
| ORIGIN
| Data output

Series 571

ON / OFF
| ZERO setting
| ORIGIN
| Data output

Series 571 with data output



571-201-20

ABSOLUTE™
Absolute System Patented by MITUTOYO

IP67

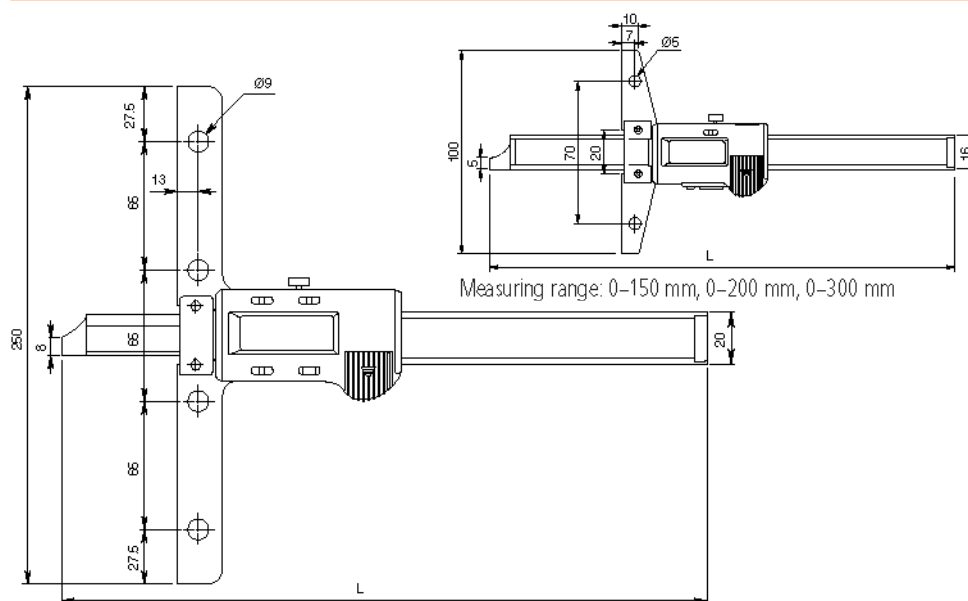


571-251

Measuring range mm	No.	Error limits mm	L mm	Mass g
0- 150	571-201-20	0,03	237	200
0- 200	571-202-20	0,03	287	220
0- 300	571-203-20	0,04	403	260
0- 450	571-204-10	0,05	635	1270
0- 600	571-205-10	0,05	785	1400
0- 750	571-206-10	0,06	935	1530
0-1000	571-207-10	0,07	1200	1760

IP-67

0- 150	571-251	0,03	237	365
0- 200	571-252	0,03	287	408



Measuring range: 0-450 mm, 0-600 mm, 0-750 mm, 0-1000 mm

™ Patent numbers see page 480

Specifications

Accuracy: Factory specification
Resolution: 0,01 mm
5 digit LCD display

Optional accessories

- No. 959149 Signal cable with data switch (1 m)
- No. 959150 Signal cable with data switch (2 m)
- No. 05CZA624 Signal cable (1 m)
for IP-67 type
- No. 05CZA625 Signal cable (2 m)
for IP-67 type

Interchangeable bases*



No. 900370 base length 180 mm



No. 900371 base length 260 mm



No. 900372 base length 320 mm

* (not for measuring range 0-450, 0-600, 0-750, 0-1000 mm)

Consumables Spares

No. 938882 Battery SR-44

Protection class IP-67

Protection from foreign matters and dust
Code number **6** = dust-proof

Protection from moisture/humidity
Code number **7** = Temporary submersion

