

# Mitutoyo

## External Digital Caliper Gauge 0-30mm, 0,01mm, Carbide Ball D=3mm Item number: 209-951



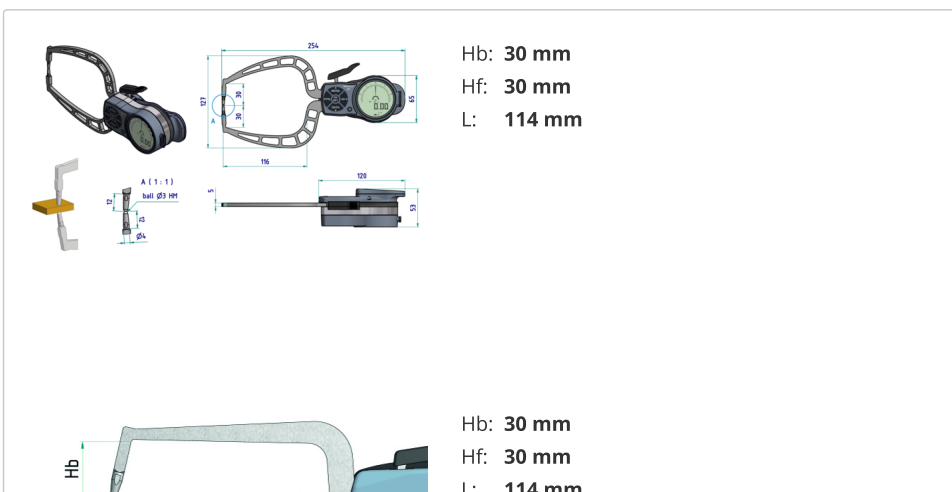
### Description

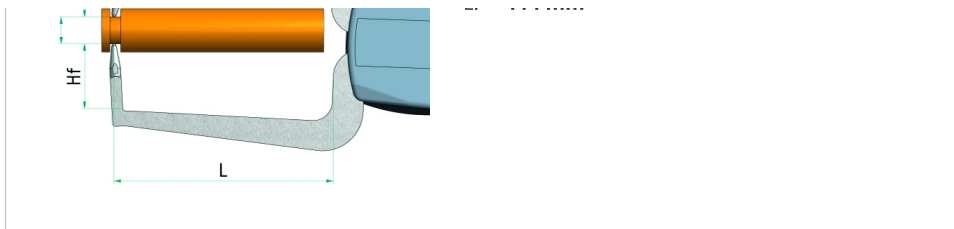
- Digital Caliper Gauge enables measurements in hard-to-reach places
- Excellent resistance against water and dust IP67 level

### Features

Range:	<b>0 - 30 mm</b>
Digital step:	<b>0,001/0,002/0,005/0,01 mm</b>
Accuracy:	<b>0,04 mm</b>
Measuring force:	<b>0,9-1,6 N</b>
Protection:	<b>IP67</b>
Mass:	<b>430 g</b>
Digital/Analog:	<b>Digital</b>
Inch-Metric:	<b>Metric/Inch</b>
Delivered:	<b>Including 2 batteries LR3, certificate of inspection</b>
Function lock:	<b>Yes</b>
HOLD:	<b>Yes</b>
Functions:	<b>Measuring contacts: carbide ball Ø 3 mm</b>
DATA key:	<b>Yes</b>
ABS/INC switchable:	<b>Yes</b>
Max. reading:	<b>Yes</b>
Min. reading:	<b>Yes</b>
Tolerance judgement:	<b>Yes</b>

### Dimensions





## Accessories

### Optional accessories:



**Digimatic Interface Series 209  
Digital Caliper Gauge**  
**011551**

Suggested retail price: **78.00 €\***



**Digimatic Cable, Round 6-Pin Type**  
**1m**

**937387**

Suggested retail price: **53.00 €\***



**Digimatic Cable, Round 6-Pin Type**  
**2m**

**965013**

Suggested retail price: **64.00 €\***



**USB Input Tool Direct (Digimatic USB)**  
**Digi/Digi2, Round 6-Pin Type**

**06AFM380E**

Suggested retail price: **109.00 €\***



**U-WAVE-T, Buzzer Type**  
**Wireless Transmitter**

**02AZD880G**

Suggested retail price: **165.00 €\***



**U-WAVE-T, IP67 Type**  
**Wireless Transmitter**

**02AZD730G**

Suggested retail price: **165.00 €\***



**U-WAVE-T Connection Cable E**  
**Round 6-Pin Type**

**02AZD790E**

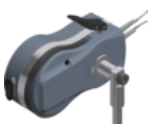
Suggested retail price: **88.00 €\***



**Holder for Digital Caliper Gauge**  
**for 209-901 up to 209-924**

**63AAA437**

Suggested retail price: **158.00 €\***



**Holder for Digital Caliper Gauge**  
**for 209-930 up to 209-958**

**63AAA438**

Suggested retail price: **151.00 €\***

## Spare parts

### Consumable spares:



**Battery LR03 (AAA)**

**4x**

**011511-1**

