

# ABSOLUTE Digimatic Scale Units

## Horizontal standard type



Functions	Series 572
Data output	●
ZERO/SET	●
ORIGIN	●
ON/OFF	●
Low voltage alarm	●

### Specifications

Accuracy	Refer to the list of specifications (excluding quantizing error)
Digital Step	0,01 mm or 0,01 mm/0.0005"
Delivered	One battery
Max. response speed	Unlimited

### Optional accessories

No.	Description
905338	Data cable (1 m)
905409	Digimatic cable (2 m)
905689	Digimatic cable (1 m)
905690	Digimatic cable (2m)
905691	Digimatic cable (1m)
905692	Digimatic cable (2m)
905693	Digimatic cable (1m)
905694	Digimatic cable (2 m)
959143	Data-hold unit
959149	Digimatic cable with data switch (1 m)
959150	Digimatic cable with data switch (2 m)
02AZD790C	U-WAVE Data Cable with data switch
06ADV380C	USB Input tool Direct cable with data switch (2 m)

### Consumable spares

No.	Description
938882	Battery SR44

### Series 572

- ABSOLUTE capacitive-type scale.
- The ZERO point is set only once and is stored as the absolute ZERO point until the next battery replacement
- Highest measuring precision even at highest drive speed.
- Large display characters for easy reading.



572-202-20

### Metric

No.	Range	Accuracy	L1 mm	L2 mm	Mass g
572-200-20	0-100 mm	0,03 mm	209	185	230
572-201-20	0-150 mm	0,03 mm	259	235	250
572-202-20	0-200 mm	0,03 mm	311	287	270
572-203-10	0-300 mm	0,04 mm	444	420	370

### Inch/Metric

No.	Range	Accuracy	L1 mm	L2 mm	Mass g
572-210-20	0-100 mm/0-4"	0,03 mm/0.001"	209	185	230
572-211-20	0-150 mm/0-6"	0,03 mm/0.001"	259	235	250
572-212-20	0-200 mm/0-8"	0,03 mm/0.001"	311	287	270
572-213-10*	0-300 mm/0-12"	0,04 mm/0.002"	444	420	370

