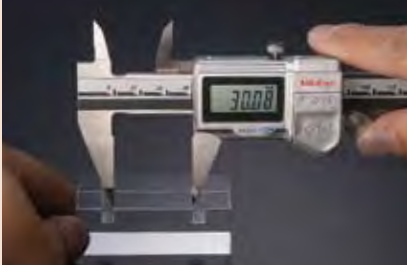




(Refer to page X for details.)



(Refer to page X for details.)



### Technical Data

Accuracy: Refer to the list of specifications.  
(excluding quantizing error for digital models)

Resolution\*: 0.01mm or .0005"/0.01mm

Graduation\*\*: 0.05mm

Display\*: LCD

Scale type\*: ABSOLUTE electromagnetic induction linear encoder

Max. response speed\*: Unlimited

Battery: **SR44** (1 pc), **938882**,  
for initial operational checks (standard accessory)

Battery life\*: Approx. 3 years under normal use

Dust/Water protection level\*: IP67 (IEC 60529)\*\*\*

\* Digital models \*\* Analog models

\*\*\* This model is not waterproof type.

Therefore, rustproofing shall be applied after use.

### Optional accessories for Digital Models

For details, refer to page D-39.

Connecting cables for IT/DP/MUX

**05CZA624**: SPC cable with data button (1m)

**05CZA625**: SPC cable with data button (2m)

**USB Input Tool Direct**

**06ADV380A**: SPC cable for **USB-ITN-A** (2m)

Connecting cables for **U-WAVE-T**

**02AZD790A**: SPC cable for **U-WAVE** with data button (160mm)

**02AZE140A**: SPC cable for footswitch

## Point Caliper SERIES 573, 536 — ABSOLUTE Digimatic and vernier type

- Narrow-tip jaws fit into very small grooves and tracks, making many previously difficult outside measurements far easier to obtain.
- Allows step measurement.
- Digital models are IP67 Absolute type. No need to reset the origin after switching on. (Refer to page D-8 for a description of Absolute measurement.)
- SPC output models allow integration into statistical process control and measurement systems. Refer to page A-3.



### SPECIFICATIONS

Metric	Digital model	
Order No.	Range	Accuracy
<b>573-621</b>	0 - 150mm	±0.02mm
<b>573-625</b>	0 - 150mm	±0.02mm
<b>573-622*</b>	0 - 150mm	±0.02mm
<b>573-626*</b>	0 - 150mm	±0.02mm

\* without thumb roller

Inch/Metric	Digital model	
Order No.	Range	Accuracy
<b>573-721</b>	0 - 6"	±.001"
<b>573-725</b>	0 - 6"	±.001"

Metric		
Order No.	Range	Accuracy
<b>536-121</b>	0 - 150mm	±0.05mm

### DIMENSIONS

