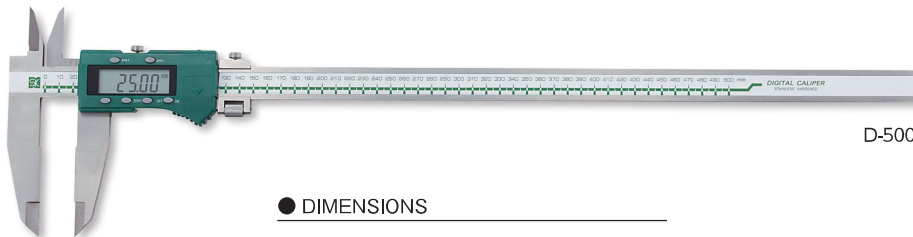


DIGITAL VERNIER CALIPER

High measurement performance model



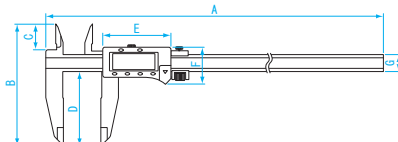
Reference standard for calibration
Block Gauge
P42
~49



D-500



● DIMENSIONS



USE

- Outside diameter, inside diameter and step measurement

MATERIAL

- Stainless steel

FEATURE

- Digital vernier caliper with nib style and standard jaws
- Zero-setting at any position
- Provided with fine-adjustment carriage

POWER

- One CR2032 (lithium) battery included for testing

Units: mm

Model No.	A	B	C	D	E	F	G
D-500	676	169	38	100	100	55	24
D-600	767						
D-1000	1230	216	51	125	129	75	31
D-1500	1780	262	61	150	165	93	42
D-2000	2290						

※ Quantization Error (± 1digit) not included

Order No.	Model No.	Measuring Range (mm)	Resolution (mm)	Accuracy [®] (mm)	Depth Bar (Yes/None)	Weight
151053	D-500	0-500	0.01	± 0.05	None	1.0kg
151054	D-600	0-600		± 0.08		1.1kg
151055	D-1000	0-1000		± 0.10		2.4kg
151156	D-1500	0-1500		± 0.14		5.0kg
151157	D-2000	0-2000		± 0.20		6.5kg

DIGITAL LONG JAW VERNIER CALIPER

Recommended for sheet metal and plate workings

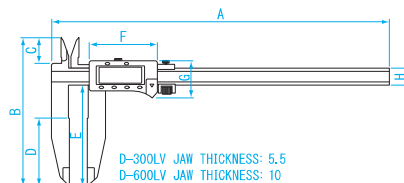


Reference standard for calibration
Block Gauge
P42
~49



D-300LV

● DIMENSIONS



Units: mm

USE

- Outside diameter, inside diameter and step measurement

MATERIAL

- Stainless steel

FEATURES

- Long jaws for measuring hard-to-reach features
- Suitable for measuring large diameter works

POWER

- One CR2032 (lithium) battery included for testing

Model No.	A	B	C	D	E	F	G	H
D-300LV	476	219	38	100	150	100	55	24
D-600LV	870	412	61	200	300	165	93	42

* Accuracy specified for inner most portion of measuring jaw.

Instrument error may be slightly higher when using the tip of jaw for performing measurement.

※ Quantization Error (± 1digit) not included

Order No.	Model No.	Measuring Range (mm)	Resolution (mm)	Accuracy [®] (mm)	Depth Bar (Yes/None)	Weight
151296	D-300LV	0-300	0.01	± 0.05	None	920g
151297	D-600LV	0-600		± 0.08		4.3kg