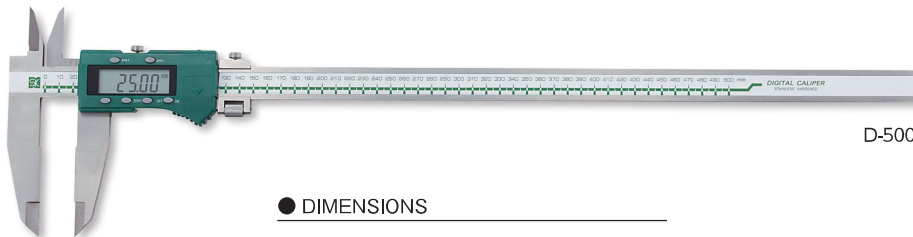


DIGITAL VERNIER CALIPER

High measurement performance model



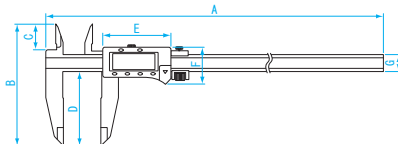
Reference standard for calibration
Block Gauge
P42
~49



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



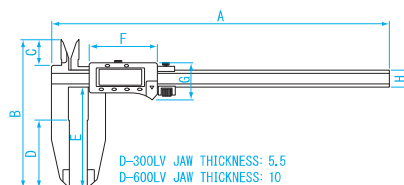
Reference standard for calibration
Block Gauge
P42
~49



D-300LV



DIMENSIONS



Units: mm

| 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 |

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

* 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 |