

DIGITAL WIRE ROPE VERNIER CALIPER **NEW!**



Bluetooth BOX (separately sold) can be attached.
Recommended for wire rope users. Suitable for measuring diameter of wire rope.



USE

- For measuring diameter of wire rope

MATERIAL

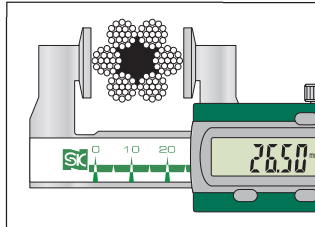
- Stainless steel

FEATURES

- Broaded measuring face, broaded vernier
- $\phi 20$ mm measuring face for reliable measurement of wire rope
- Bluetooth BOX (separately sold) can be attached
- Display hold function
- Auto power off function (after approx. 20 min.)

POWER

- One CR2032 (lithium) battery included for testing



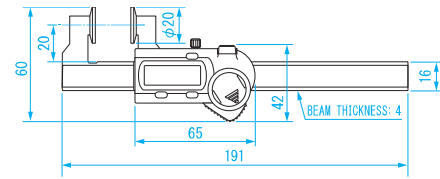
High-demanded for elevator maintenance

Reference standard for calibration ▶
Block Gauge
P42 ~49

Wireless data output ▶
Bluetooth BOX for Calipers
P165

Rust prevention ▶
Zerust Film for Steel
P380

● DIMENSIONS Units: mm



※1: Maximum of measurable diameter

※2: Quantization Error (± 1 digit) not included

Order No.	Model No.	Measuring Range ^{※1} (mm)	Resolution (mm)	Accuracy ^{※2} (mm)	Depth Bar (Yes/None)	Weight
NEW! 151974	GDCS-100WR	0-100	0.01	± 0.05	None	170g

DIGITAL MULTI UNIT VERNIER CALIPER

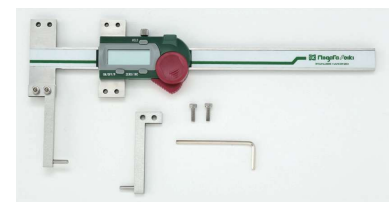
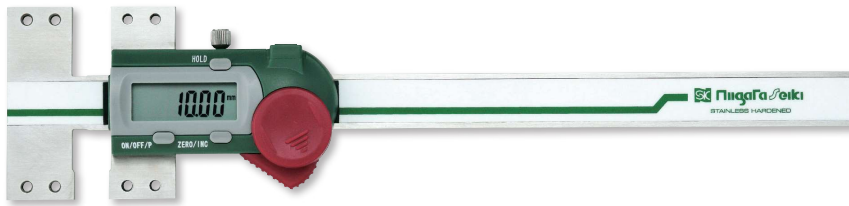


Bluetooth BOX (separately sold) can be attached.
Attach to caliper to make custom measuring tool.

Reference standard for calibration ▶
Block Gauge
P42 ~49

Wireless data output ▶
Bluetooth BOX for Calipers
P165

Rust prevention ▶
Zerust Film for Steel
P380



Installation image
※ Probe, screw or wrench not included

USE

- Attach to calipers to make custom gauge

MATERIAL

- Stainless steel

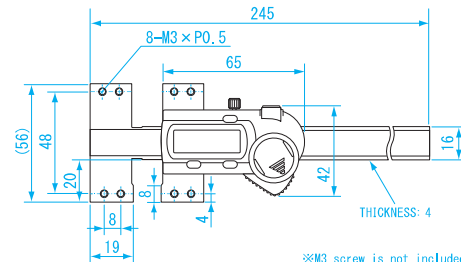
FEATURES

- Attach your probe with M3×P0.5 screw hole and measures any desired object
- Bluetooth BOX (separately sold) can be attached
- Pre-set function
- Display hold function
- Auto power off function (after approx. 20 min.)

POWER

- One CR2032 (lithium) battery included for testing

● DIMENSIONS Units: mm



※M3 screw is not included

※ Quantization Error (± 1 digit) not included

Order No.	Model No.	Measuring Range (mm)	Resolution (mm)	Accuracy [※] (mm)	Depth bar (Yes/None)	Weight
151988	GDCP-150MU	0-150	0.01	± 0.04	None	205g