

DIGITAL CENTERLINE VERNIER CALIPER WITH CONICAL POINTS

NEW!



Bluetooth BOX (separately sold) can be attached.
For measuring center distance between two holes.
Master plate for origin setting included.



Master plate for origin setting
[Provided with inspection report]

USE

- For measuring center distance between two holes

MATERIAL

- Stainless steel

FEATURES

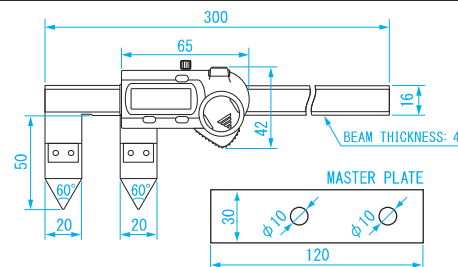
- Measurement between holes of $\phi 1.5 \sim 19.5$ mm is possible
- Cylindrical gauge head (tapered) provides stable measurement
- With master plate for origin setting
- Bluetooth BOX (separately sold) can be attached
- Preset function ● Display hold function
- Auto power off function (after approx. 20 min.)

POWER

- One CR2032 (lithium) battery included for testing

● DIMENSIONS

Units: mm



※ Quantization Error (± 1 digit) not included

Order No.	Model No.	Measuring Range (mm)	Applicable hole diameter (mm)	Resolution (mm)	Accuracy ^{*)} (mm)	Depth bar (Yes/None)	Weight
NEW! 151989	GDCP-200AA	20-200	$\phi 1.5 \sim 19.5$	0.01	± 0.05	None	300g



DIGITAL CENTERLINE VERNIER CALIPER WITH CONICAL POINTS

NEW!



Bluetooth BOX (separately sold) can be attached.
For measuring distance from the edge of workpiece to center hole.
Master plate for origin setting included.



Master plate for origin setting
[Provided with inspection report]

USE

- For measuring distance from the edge of workpiece to center hole

MATERIAL

- Stainless steel

FEATURES

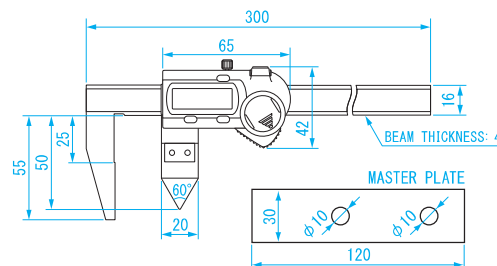
- Measurement between holes of $\phi 1.5 \sim 19.5$ mm is possible
- Cylindrical gauge head (tapered) provides stable measurement
- Master plate for origin setting included
- Bluetooth BOX (separately sold) can be attached
- Preset function ● Display hold function
- Auto power off function (after approx. 20 min.)

POWER

- One CR2032 (lithium) battery included for testing

● DIMENSIONS

Units: mm



※ Quantization Error (± 1 digit) not included

Order No.	Model No.	Measuring Range (mm)	Applicable hole diameter (mm)	Resolution (mm)	Accuracy ^{*)} (mm)	Depth bar (Yes/None)	Weight
NEW! 151990	GDCP-200TA	10-200	$\phi 1.5 \sim 19.5$	0.01	± 0.05	None	260g



DIGITAL CENTERLINE VERNIER CALIPER WITH CONICAL POINTS

NEW!



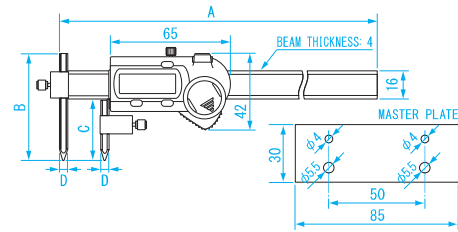
Bluetooth BOX (separately sold) can be attached.
For measuring center distance between two holes.

Wireless data output▶ Bluetooth BOX for Calipers  P165	Rust prevention▶ Zerust Film for Steel  P380
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GDCP-150A

● DIMENSIONS



Units: mm

Model No.	A	B	C	D
GDCP-150A	241	60	35	φ 5
GDCP-150A2	246	100	62	φ 10

※ Quantization Error (± 1 digit) not included

USE

- For measuring center distance between two holes

MATERIAL

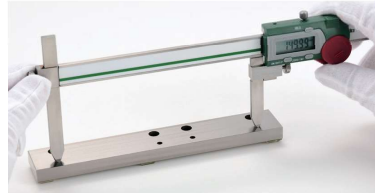
- Stainless steel

FEATURES

- Measurable pitch hole: φ1~5mm (GDCP-150A), φ1~10mm (GDCP-150A2)
- Master plate for origin setting included
- Bluetooth BOX (separately sold) can be attached
- Preset function ● Display hold function
- Auto power off function (after approx. 20 min.)

POWER

- One CR2032 (lithium) battery included for testing



Order No.	Model No.	Measuring Range (mm)	Applicable hole diameter (mm)	Resolution (mm)	Accuracy* (mm)	Depth bar (Yes/None)	Weight
NEW! 151975	GDCP-150A	5-150	φ 1 ~ 5	0.01	± 0.05	None	200g
NEW! 151976	GDCP-150A2	10-150	φ 1 ~ 10				220g






DIGITAL VERNIER CALIPER TUBE THICKNESS TYPE

NEW!



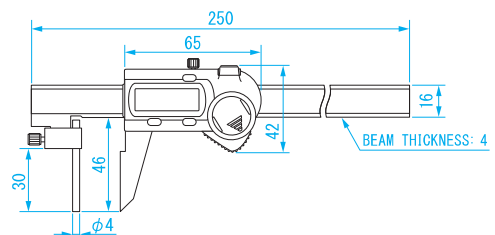
Bluetooth BOX (separately sold) can be attached.
Suitable for measuring wall thickness of tube, bearing, ring etc.

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



USE

- For measurement of tube wall thickness

MATERIAL

- Stainless steel

FEATURES

- Equipped with round bar jaw (one side) for accurate wall thickness measurement
- 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



※ Quantization Error (± 1 digit) not included

Order No.	Model No.	Measuring Range (mm)	Measuring Range (mm)	Measurable inner groove (mm)	Accuracy* (mm)	Depth bar (Yes/None)	Weight
NEW! 151977	GDCS-150T	0-150	0.01	φ 4 and above	± 0.05	None	200g