

## DIGITAL MICROMETER WITH INTERCHANGEABLE ANVIL



Wide measuring range with interchangeable anvils



MCD136-100



Interchangeable anvils

Reference standard for calibration Block Gauge P42 ~49	For holding micrometers Micrometer Stand P226
Rust prevention Zerust Film for Steel P380	

**USE**

- Measuring outer dimension

**MATERIAL**

- Frame: Carbon steel
- Spindle: High carbon chrome steel

**FEATURES**

- Quick digital display of the measured value
- One for wide measuring range by interchangeable anvils
- Carbide measuring faces
- With ratchet stop
- Auto display off function (after approx. 5 min.)
- Painted frame

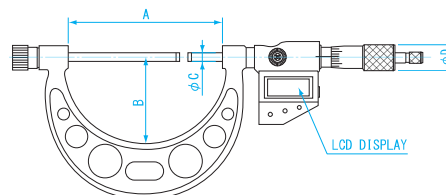
**SPECIFICATIONS**

- Interchangeable anvils: 4 pcs
- Setting standard: MCD136-100: 3 pcs (25·50·75mm)  
: MCD136-200: 4 pcs (100·125·150·175mm)
- Head stroke: 25mm

**POWER**

- One SR44 (Silver oxide) battery included for testing

**● DIMENSIONS**



Units: mm

Model No.	A	B	C	D
MCD136-100	108	57	8	18
MCD136-200	208	114		

※ Quantization Error (± 1 digit) not included

Order No.	Model No.	Measuring Range (mm)	Resolution (mm)	Maximum Error <sup>*)</sup> (μm)	Weight
152151	MCD136-100	0 ~ 100	0.001	6	500g
152152	MCD136-200	100 ~ 200		8	940g

## MICROMETER WITH INTERCHANGEABLE ANVIL



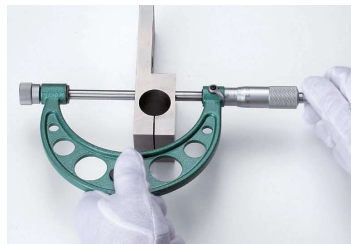
Wide measuring range with interchangeable anvils



MC1064-100



Interchangeable anvils



Reference standard for calibration Block Gauge P42 ~49	For holding micrometers Micrometer Stand P226
Rust prevention Zerust Film for Steel P380	

**USE**

- Measuring outer dimension

**MATERIAL**

- Frame: Carbon steel
- Spindle: High carbon chrome steel

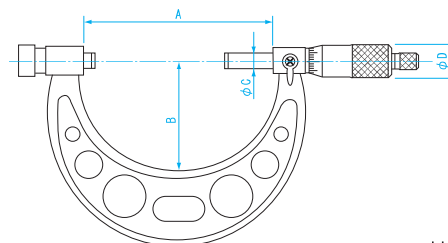
**FEATURES**

- One for wide measuring range by interchangeable anvils
- Carbide measuring faces
- With ratchet stop
- Painted frame

**SPECIFICATIONS**

- Interchangeable anvil: 4 pcs
- Setting standard: MC1064-100: 3 pcs (25·50·75mm)  
: MC1064-200: 4 pcs (100·125·150·175mm)
- Head stroke: 25mm

**● DIMENSIONS**



Units: mm

Model No.	A	B	C	D
MC1064-100	107	59	8	18
MC1064-200	208	116		

Order No.	Model No.	Measuring Range (mm)	Resolution (mm)	Maximum Error (μm)	Weight
151441	MC1064-100	0 ~ 100	0.01	5	380g
151442	MC1064-200	100 ~ 200		7	810g