

DIGITAL GEAR TOOTH MICROMETER



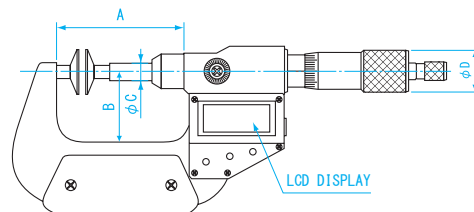
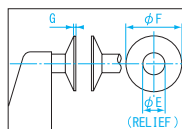
Suitable for thickness measurement of gear and paper by disk type measuring faces



MCD230-25D

Reference standard for calibration Block Gauge P42 ~49	Zero point setting Setting Standards P225	For holding micrometers Micrometer Stand P226	Rust prevention Zerust Film for Steel P380
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● DIMENSIONS



Units: mm

Model No.	A	B	C	D	E	F	G
MCD230-25D	43	32	8	18	8	20	0.7
MCD230-50D	68	44.5					

※ Quantization Error (± 1 digit) not included

Order No.	Model No.	Measuring Range (mm)	Resolution (mm)	Maximum Error* (μm)	Gear Module	Weight
152141	MCD230-25D	0 ~ 25	0.001	4	0.5 ~ 6	400g
152142	MCD230-50D	25 ~ 50				540g

USE

- Disk type measuring faces for measuring gear and paper thickness

MATERIAL

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

FEATURES

- Quick digital display of the measured value
- With ratchet stop
- With thermal protection cover
- Auto display off function (after approx. 5 min.)
- Painted frame
- One setting standard included (MCD230-50D)

POWER

- One SR44 (Silver oxide) battery included for testing

GEAR TOOTH MICROMETER



Suitable for thickness measurement of gear and paper by disk type measuring faces

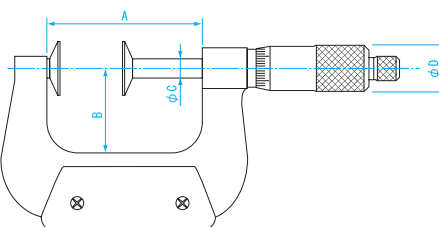
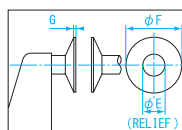


MC200-25D



Reference standard for calibration Block Gauge P42 ~49	Zero point setting Setting Standards P225	For holding micrometers Micrometer Stand P226	Rust prevention Zerust Film for Steel P380
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● DIMENSIONS



Units: mm

Model No.	A	B	C	D	E	F	G
MC200-25D	34	22	8	18	8	20	0.7
MC200-50D	59	31					

USE

- Disk type measuring faces for measuring gear and paper thickness

MATERIAL

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

FEATURES

- With ratchet stop
- With thermal protection cover
- Painted frame
- One setting standard included (MC200-50D)

Order No.	Model No.	Measuring Range (mm)	Resolution (mm)	Maximum Error* (μm)	Gear Module	Weight
151481	MC200-25D	0 ~ 25	0.01	4	0.5 ~ 6	240g
151482	MC200-50D	25 ~ 50				330g