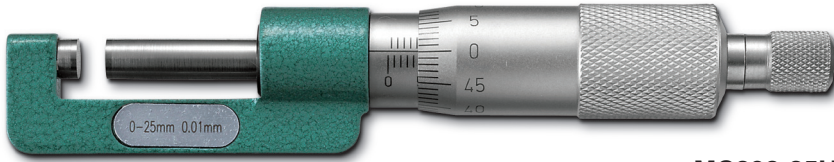
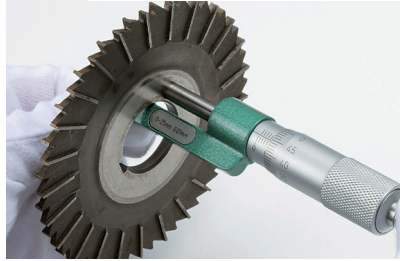


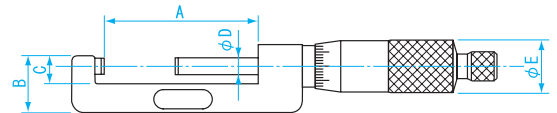
HUB MICROMETERS



MC203-25H



DIMENSIONS



Units: mm

Model No.	A	B	C	D	E
MC203-25H	28	20	6	6.5	18
MC203-50H	53	22	6	6.5	18

USE • Measuring hub thickness and shoulders inside bore

- FEATURES**
- Frame: Carbon steel
 - Spindle: High carbon chrome steel
 - With ratchet stop
 - Painted frame
 - Carbide tipped measuring faces

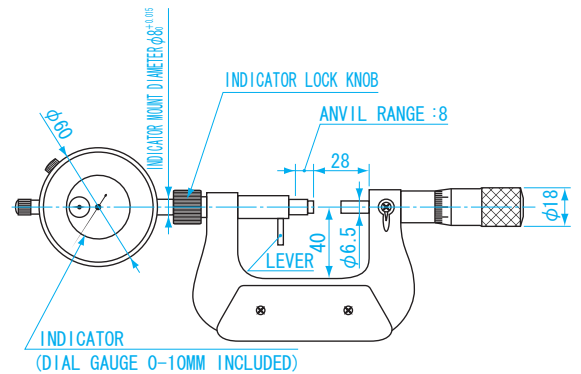
Order No.	Model No.	Measuring Range (mm)	Graduation (mm)	Maximum Error (μm)	Weight
151381	MC203-25H	0 ~ 25	0.01	4	150g
151382	MC203-50H	25 ~ 50	0.01	4	170g

MICROMETERS WITH DIAL GAUGE



DIMENSIONS

Units: mm



USE • For direct GO/NG judgment of mass-produced parts

- MATERIAL**
- Frame: Carbon steel
 - Spindle: High carbon chrome steel
 - Dial gauge : Steel

Order No.	Model No.	Measuring Range (mm)	Graduation (mm)	Micrometer Head Maximum Error (μm)	Dial Gauge Error over entire range (μm)	Weight
151490	MC204-25DG	Micrometer Head : 0 ~ 25 Dial Gauge : 0 ~ 10	0.01	4	± 14	545g