# **MEASURING TOOL HOLDERS**

## Model MB-BRB BORER BASE

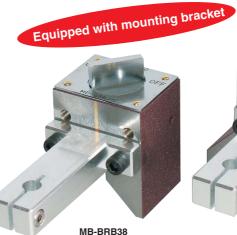
## Long life in the V-surface hardness up

#### [Application]

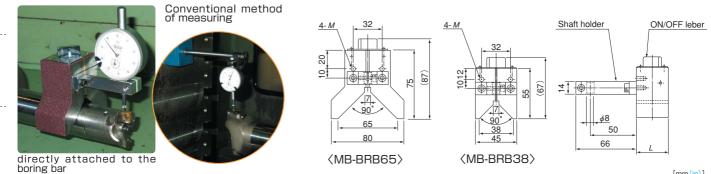
Useful for measuring the projected amount of a cutter mounted on the arbor of a boring machine with a dial gage to locate the cutter precisely.

#### [Features]

- Attractive face (V face) is annealed and is excellent in wear resistance, difficult scratch. Durability is excellent.
  Perpendicularity between the face for fixing metal, for
- installing dial gauge, and V face is within 5 micro meter.
  The fixture for dial gauge corresponding to dia. 8 stem, is included. as a standard accessory,
- Dial gauge mounting bracket, adjusts to 2 height.



MB-BBB65



J	Model	Dimensions				Holding area Dimension		Mouldeling	Applicable Dispeter	Maga
Ż	IVIOUEI	Width	Length	Height	М	Width	Angle	Max.Holding power	Applicable Diameter	Mass
	MB-BRB38	45(1.77)	35(1.37)	55 ( <mark>2.16</mark> )	M5	38(1.49)	000	137N (14kgf)	φ45(1.77)	0.6kg/0.13 lb
]	MB-BRB65	80 (3.15)	40(1.57)	75 (2.95)	depth 8	65 (2.55)	90°	196N (20kgf)	φ80 <mark>(3.15</mark> )	1.1kg/2.4 lb
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% The maximum holding power applies to  $\phi$  38 round steel (SS400,Ra=1.6)

### Model MB-S BORER BASE

#### [Application]

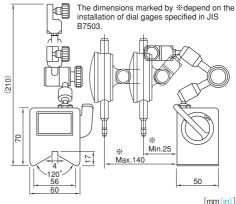
Useful for measuring the projected amount of a cutter mounted on the arbor of a boring machine with a dial gage to locate the cutter precisely.

#### [Features]

•The measuring tool holding arm can be freely locked by single operation, which makes this base suitable for any length between its mounting position and the tip of the cutter.

•Since a magnetic force is used for holding, the dial gage is held firmly even if it is mounted inclined. Further, the magnetic force can be turned on and off for easy installation and removal.

The dial gage is mounted by tightening a lug with an M6 bolt.



Holding Power 250N at ∉70 MB-S12B	MB-S12BAU

Model	Lielding Dewer	Arbor Diameter	Holding area Dimensions		Maga
	Holding Power	Arbor Diameter	Width	Angle	Mass
MB-S12B	250N(25kgf) at $\phi$ 70(2.75)	φ15(0.59) —120(4.72)	56(2.20)	120°	1.3kg/2.8 lb

MAGNETIC

MAGNETIC TOOLS

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