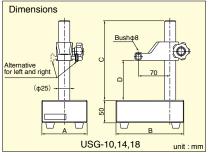
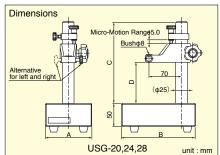
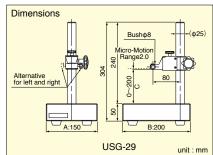
Stand

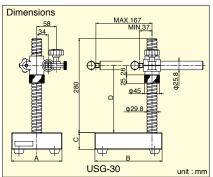
Theses are stands which can make precision measurement of work piece by mounting Dial Indicator or Digital Indicator. As to natural granite (micro-granite) base, its organization is fine particle and work piece slides smoothly without ringing. Stable and high flatness accuracy within 0.001mm / 200mm square is also characteristics. Please select referring to size of base or fine adjustment device from various lineup.

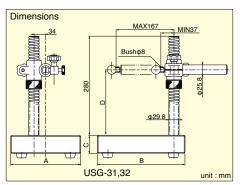












Specifications

Model	Туре	Specimen Table Size (A×B) (mm)	Height of Pole (C) (mm)	Movable Range (D) (mm)	Weight (kg)
USG-10	Standard	100×150	175	0~130	3.5
USG-14	Standard	150×150	175	0~130	4.9
USG-18	Standard	150×200	240	0~200	5.8
USG-20	Fine Adjustment	100×150	175	0~115	3.5
USG-24	Fine Adjustment	150×150	175	0~115	4.9
USG-28	Fine Adjustment	150×200	240	0~180	5.8
USG-29	Precision Fine Adjustment	150×200	240	0~200	6.0

Model	Туре	Specimen Table Size (A×B×C) (mm)	Movable Range (D) (mm)	Bush φE (mm)	Weight (kg)
USG-30	Square Screw, Arm Slide	150×200×50	53~250	φ8	7.3
USG-31	Square Screw, Arm Slide	200×250×50	53~250	φ8	10.5
USG-32	Square Screw, Arm Slide	250×250×50	53~250	φ8	12.5

For USG30~32, depending on the measuring device in use, the probe may not contact to the base surface since the effective movable range is 53mm or more. Use an extension rod or the like to extend.

Other combinations of specimen table and pole unit

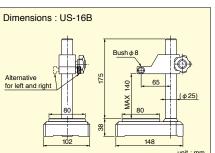
than the above chart are also possible. The specimen table is possible to be made up to 500x500mm according to the requested size.

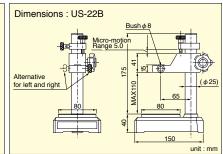


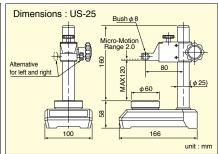
Upright Stand

- This can be easily used by only mounting Dial Indicator for comparison measurement.
- This small stand is suitable for measuring small parts etc.







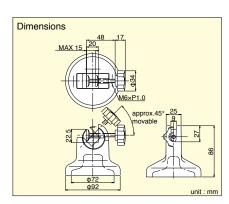


Specifications

Model	Туре	Specimen Table Size (mm)	Movable Range (mm)	Weight(kg)
US-16B	Standard Type	80×80	0~140	3.4
US-22B	With Micro-Motion Device	80×80	0~110	3.5
US-25	Parallel Spring Type Precision Micro-Motion Device	φ60	0~120	3.9

Holder Stand for Thickness Gauge





	Specifications		
Model FM-18		Size (mm)	Weight(g)
		hase 692 hight 86	850



Magnetic Base

- Magnetic base can hold a measuring device such as dial indicator.
- Adaptor (Internal diameter φ6mm) is supplied for holding test indicators on model: MB-1040 and MB-1050
- MB-1040 / 1050 can also be fixed with dovetail of auto-clutch lever test.
- Dial indicator is mounted to MB-B with lug back and test indicator is clamped with stem (It can not be clamped with dovetail).
- MB-1040 / 1050 can not be clamped with dovetail.





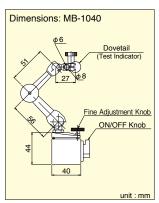


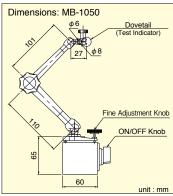


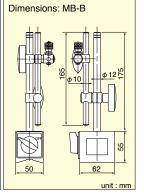
Example

Magnetic Base with Test Indicator.

Dial indicator is also applied.







Specifications

- CPO-III-CAILOTTO				
Model	Туре	Holding Power (N)	Mount Hole Diameter(mm)	Weight (kg)
MB-1040	One-touch, fine adjustment, small	320	6.0/8.0	0.5
MB-1050	One-touch, fine adjustment	800	6.0/8.0	1.4
MB-B	Standard	800	4.5/6.5	1.5