Model MB-OX HIGH LOCK BASE

Hydraulic & fine adjuster

[Application]

While these bases are used as measuring tool holders like magnetic bases, they can also be used to hold sensors in place.

[Features]

- AA mechanical lock system that tightens joints in three places by one operation.
- The arm can be adjusted freely, which facilitates locating the mounted measuring instrument.
- •Fine adjustment.



Model	Lock Mechanism	Holding Power	Magnetic Base			Arm			Tannad Hala	Indicator Clamp		Mana	Fact was
			Width	Length	Height	L1	L2	Lз	Tapped Hole	Stem Hole	Dovetail	Mass	Features
мв-ох	Hydraulic	1000N	50	73	55	140	110	81	M8(0.31)×1.25(0.04)	φ8(0.31)	6.5	2.0kg/	Standard type
	Туре	(100kgf)	(1.96)	(2.87)	(2.16)	(5.51)	(4.33)	(3.18)	MIO(U.31) × 1.25(U.04)	φ6(<mark>0.23</mark>)	(0.25)	4.4 lb	

* The holding power applies to SS400, thickness 10 mm and ground surface

Model GB-MX GRANITE BASE

Mechanical Lock Type • with fine adjustment device

For measurement on precise stone surface plate! Highly reliable flexible arm is equipped!

Free style by dial adjustment 2 stage circular shaped bases, is easily handled by hands. GB-MX13F GB-MX20F GB-MX28F

[Application]

Use for precise measurement on precise stone surface plate.

[Features]

OGranite, not affected by time passing and/or rust, is used for base part.

There is no change in precision and it is easy to

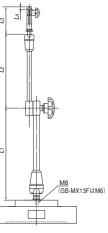
The flatness of the base bottom is a high precision finish of less than 2um.

Provides for smooth sliding on stone surface for side measurement of work.

- ●Base part is 2 stages circular shape for easy handling.
- Mechanical arm (from MB-MX-F) has excellent mechanical locking with proven reliability.
 - One knob tightening of all adjustable positions.
- With a dedicated storage box.



						[mm(in)]	
Model	Magnetic Base		Mass				
Model	Magnetic base	L1	L2	Lз	L4	IVIdSS	
GB-MX13F	□90 (3.54) ×45 (1.77)	75	50	64		約1.4kg/	
GD-WATSF	□90(3.54) ×45(1.77)	(2.95)	(1.96)	(2.51)		3.08 lb	
GB-MX20F	φ120(4.72)×50(1.96)	116	75	65		約1.8kg/	
GB-WAZUF	φ 120(4.72) \times 50(1.96)	(4.56)	(2.95)	(2.55)	6.5	3.96 lb	
GB-MX28F	φ 164 (6.45) ×55 (2.16)	160	115	64	(0.25)	約3.7kg/	
GB-WX28F	φ 164 (6.45) × 55 (2.16)	(6.29)	(4.52)	(2.51)		8.15 lb	
OD MY40E	1407(700) VEE (040)	220	175	66		約4.6kg/	
GB-MX40F	ϕ 187 (7.36) × 55 (2.16)	(8.66)	(6.88)	(2.59)		10.1 lb	



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PROMELTA SYSTEM

SINE BAR CHUCKS

MAGNETIC BLOCKS

MAGNETIC TOOLS