



MAGNETIC BASE

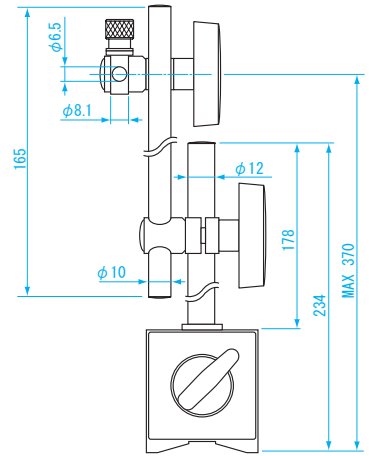


Standard type



DIMENSIONS

Units : mm



USE • Measurements that require a dial gauge or dial indicator to be held in fixed position

MATERIAL

- Ferrite magnet

FEATURES

- Standard type
- Removable, with ON/ OFF lever operation
- Magnetic adsorption : approx. 800N (180 lb)
- Stem holder : ϕ 6mm · ϕ 8mm
- Main post screw : M8 × P1.25

Order No.	Model No.	Base Dimension (mm)	Surface magnetic flux density (mT)	Weight
012870	SB-6C	50×60×55	Max100	1.5kg

MAGNETIC BASE

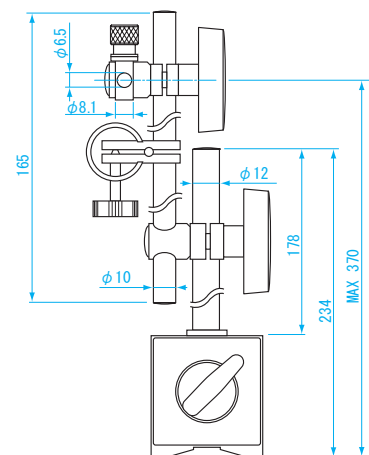


Fine Adjustment type



DIMENSIONS

Units : mm



USE • Measurements that require a dial gauge or dial indicator to be held in fixed position

MATERIAL

- Ferrite magnet

FEATURES

- With fine adjustment (2mm adj. range)
- Removable, with ON/ OFF magnet operation
- Magnetic force : approx. 800N (180 lb)
- Stem holder : ϕ 6mm · ϕ 8mm
- Main post screw : M8 × P1.25

Order No.	Model No.	Base Dimension (mm)	Surface magnetic flux density (mT)	Weight
012871	SB-6B	50×60×55	Max100	1.5kg