



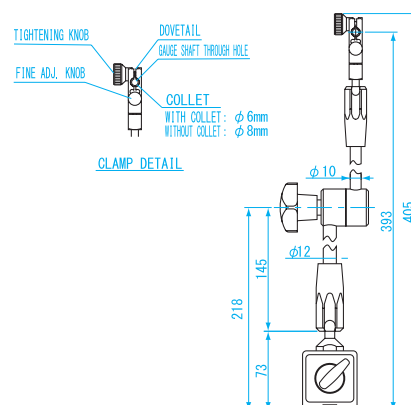
## MAGNETIC BASE LOCK TYPE



<b>Measuring instruments▶</b> Dial Gauge <b>P240</b> ~245	<b>Measuring instruments▶</b> Test Indicator <b>P242·P248</b> ~249
<b>Replacement part▶</b> Parts for Magnetic Base <b>P271</b>	<b>Rust prevention▶</b> Zerust Film for Steel <b>P380</b>

### ● DIMENSIONS

Units : mm



### USE

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

### MATERIAL

- Body: Rolled steel for general structure
- Magnet: Ferrite

### FEATURES

- Mechanical lock knob tightens all joints with a single operation
- Removable with ON/OFF magnet operation

### SPECIFICATIONS

- Magnetice adsorption: **approx. 1000N**
- Stem holder:  $\phi 6\text{mm} \cdot \phi 8\text{mm}$
- With dovetail mount
- Main post screw: M8×P1.255

Parts for Magnetic Base⇒P271

P366 Magnet Types and Characteristics

Order No.	Model No.	Base Dimension (mm)	Surface magnetic flux density (mT)	Weight
012875	SB-100G	50×75×55	Max. 100	1.7kg

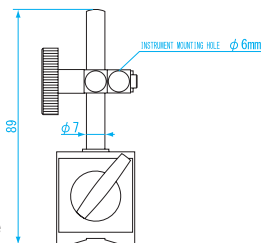
## MAGNETIC BASE MINI TYPE



<b>Replacement part▶</b> Parts for Magnetic Base <b>P271</b>	<b>Rust prevention▶</b> Zerust Film for Steel <b>P380</b>
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### ● DIMENSIONS

Units : mm



### USE

- Measurements that require a dial indicator to be held in fixed position

### MATERIAL

- Body: Rolled steel for general structure
- Magnet: Ferrite

### FEATURES

- Compact size
- Removable with ON/OFF magnet operation

### SPECIFICATIONS

- Magnetice adsorption: **approx. 250N**
- Stem holder:  $\phi 6\text{mm}$
- Main post screw: M5×P0.8

P366 Magnet Types and Characteristics

Parts for Magnetic Base⇒P271

Order No.	Model No.	Base Dimension (mm)	Surface magnetic flux density (mT)	Weight
012872	SB-25M	30×35×35	Max. 100	270g

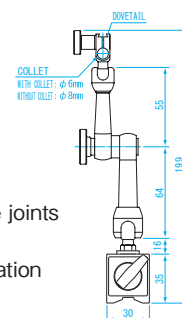
## MAGNETIC BASE MINI LOCK TYPE



<b>Measuring instruments▶</b> Dial Gauge <b>P240</b> ~245	<b>Measuring instruments▶</b> Test Indicator <b>P242·P248</b> ~249
<b>Replacement part▶</b> Parts for Magnetic Base <b>P271</b>	<b>Rust prevention▶</b> Zerust Film for Steel <b>P380</b>

### ● DIMENSIONS

Units : mm



### USE

- Measurements that require a dial indicator to be held in fixed position

### MATERIAL

- Ferrite magnet

### FEATURES

- Mechanical lock knob tightens all three joints with a single operation
- Removable with ON/OFF magnet operation

### SPECIFICATIONS

- Magnetice adsorption: **approx. 250N**
- Stem holder:  $\phi 6\text{mm} \cdot \phi 8\text{mm}$
- With dovetail mount
- Main post screw: M5×P0.8

P366 Magnet Types and Characteristics

Parts for Magnetic Base⇒P271

Order No.	Model No.	Base Dimension (mm)	Surface magnetic flux density (mT)	Weight
012705	MB-7	30×35×35	Max. 100	550g