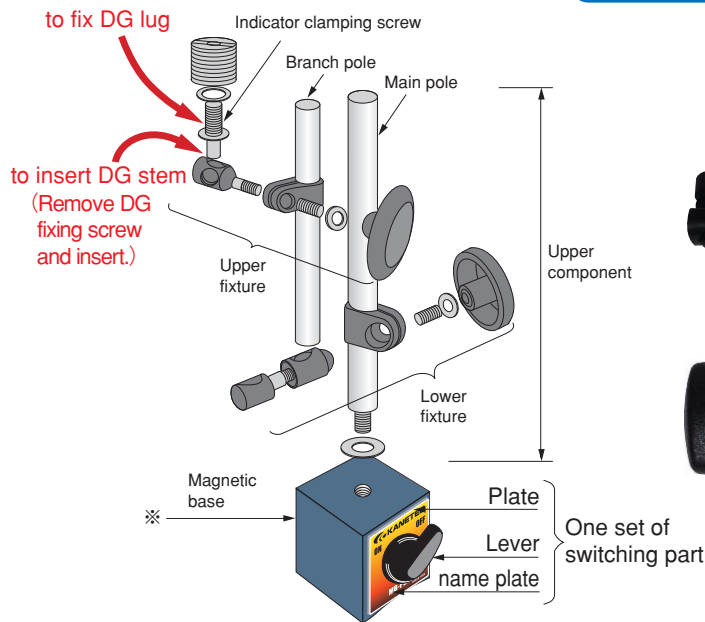


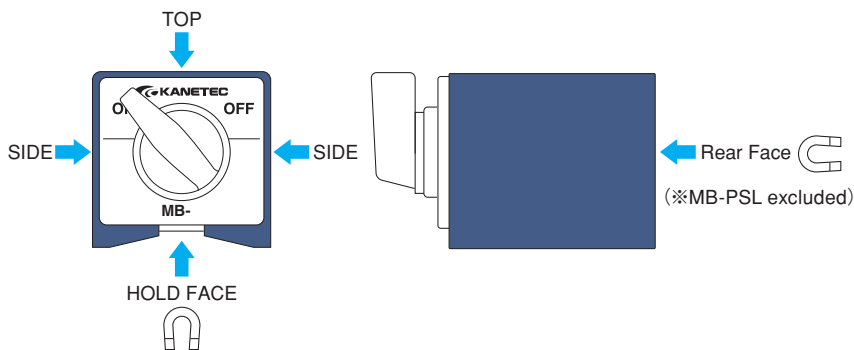
<Names of major components of MB-B>

Parts for sale



※Upper and Lower clamping fixtures as well as switching part are to be sold in one lot.

※ Please refer to P65, P67 for the common models. However, please take note that there may be difference in screw hole for mounting main pole and so on.



Upper Fixture Model DG-8

(Fixture for Mounting Dial Gage)

- Upper fixture clamp with mounting hole size of ϕ 6.5/8.1mm, supplied optionally for MB-B, BV, F2, K (if ϕ 8mm mounting hole is required).

Model **DG-8-B** (MB-B, BV, F2)
Model **DG-8-K** (MB-K)

Model MB OPTIONAL UPPER CLAMP

A range of variation for measuring can be wider

NEW

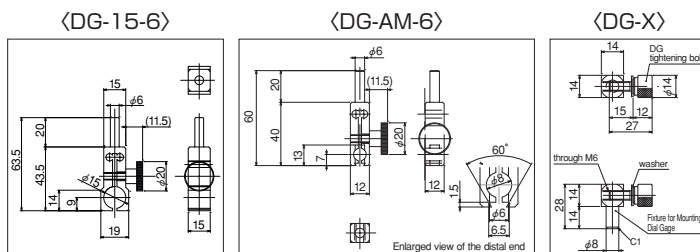
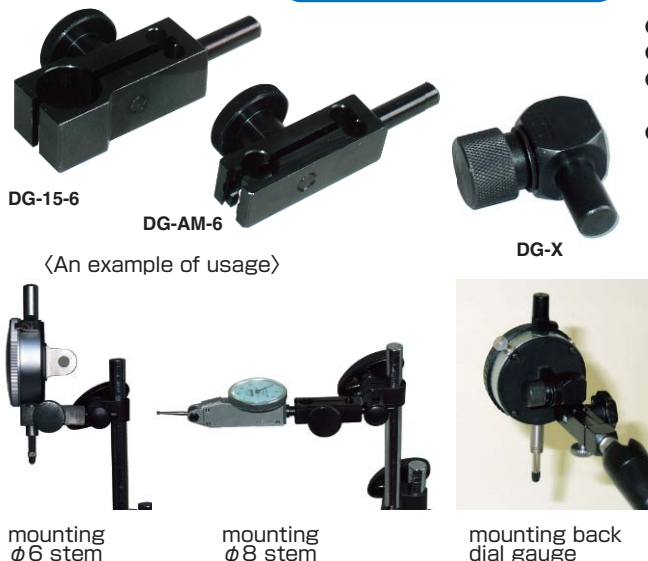
Corresponding to the Magnet Base and High Lock Base

[Application]

For use with magnetic base, High Lock Base for mounting dial gauge, linear gauge.

[Features]

- With ϕ 6 mm shaft corresponding to the bracket mounting holes on the MB series.
- It can mount larger size dial gauges such as liner gauge (dia. 15). (DG-15-6)
- It has ϕ 8 mm and ϕ 6mm holes and can mount dial gauges in the dovetail groove. (DG-AM-6).
- It has an ϕ 8 mm mounting stem, corresponding to the MB-MX and MB-OX, for lug back dial gauge mounting.



Model	Applicable models	specifications
DG-15-6	MB-series, MX, OX	for ϕ 15 dial gauge (such as liner gauge)
DG-AM-6	MB-series	for dial gauge with dovetail
DG-X	MB-MX, OX	for dial gauge with lug

ELECTROMAGNETIC CHUCKS
CHUCK CONTROLLERS
PERMANENT MAGNETIC CHUCKS
PERMANENT ELECTROMAGNETIC CHUCKS
BLOCKS FOR MC
VACUUM CHUCKS
PROMELTA SYSTEM
SINE BAR CHUCKS
MAGNETIC BLOCKS
WORKING TOOLS
MEASURING TOOL HOLDERS
MAGNETIC HOLDERS
MAGNETIC TOOLS