

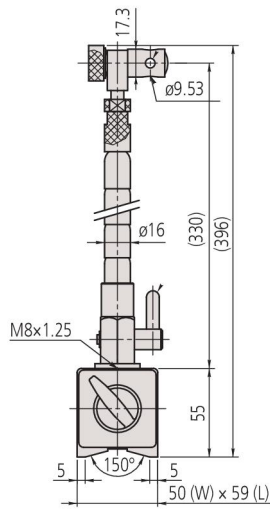
Magnetic Stands

Series 7

With V-block base and flexible arm.



7012-10



No.	Clamping device	Magnetic force (vertical) [N]	Base size (LxWxH)	Fine adjustment [mm]	Total height [mm]	Stem hole ϕ	Thread Arm/Base	Mass [g]
7012-10	magnetic	600	59 x 50 x 55 mm	None	396	6 mm, 3/8" / 9,53 mm, 8 mm (with stem bush)	M8 x 1,25	1500

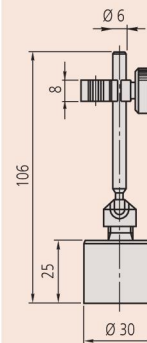
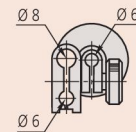
Series 7

This is a mini type of magnetic stand that offers you the following benefits:

- Mini measuring stand without magnet ON/OFF.
- It is designed to accept dial test indicators with 6mm or 8mm diameter stems, or dovetail.



7014



No.	Clamping device	Magnetic force (vertical) [N]	Base size (LxWxH)	Fine adjustment [mm]	Total height [mm]	Stem hole ϕ	Working radius [mm]	Mass [g]
7014-10	magnetic	150	ϕ 30 mm	None	106	6 mm, 8 mm	68	170

Standard accessories

No.	Description
02AZC291	Stem Bush for Magnet Stand, 9,53mm to 8mm