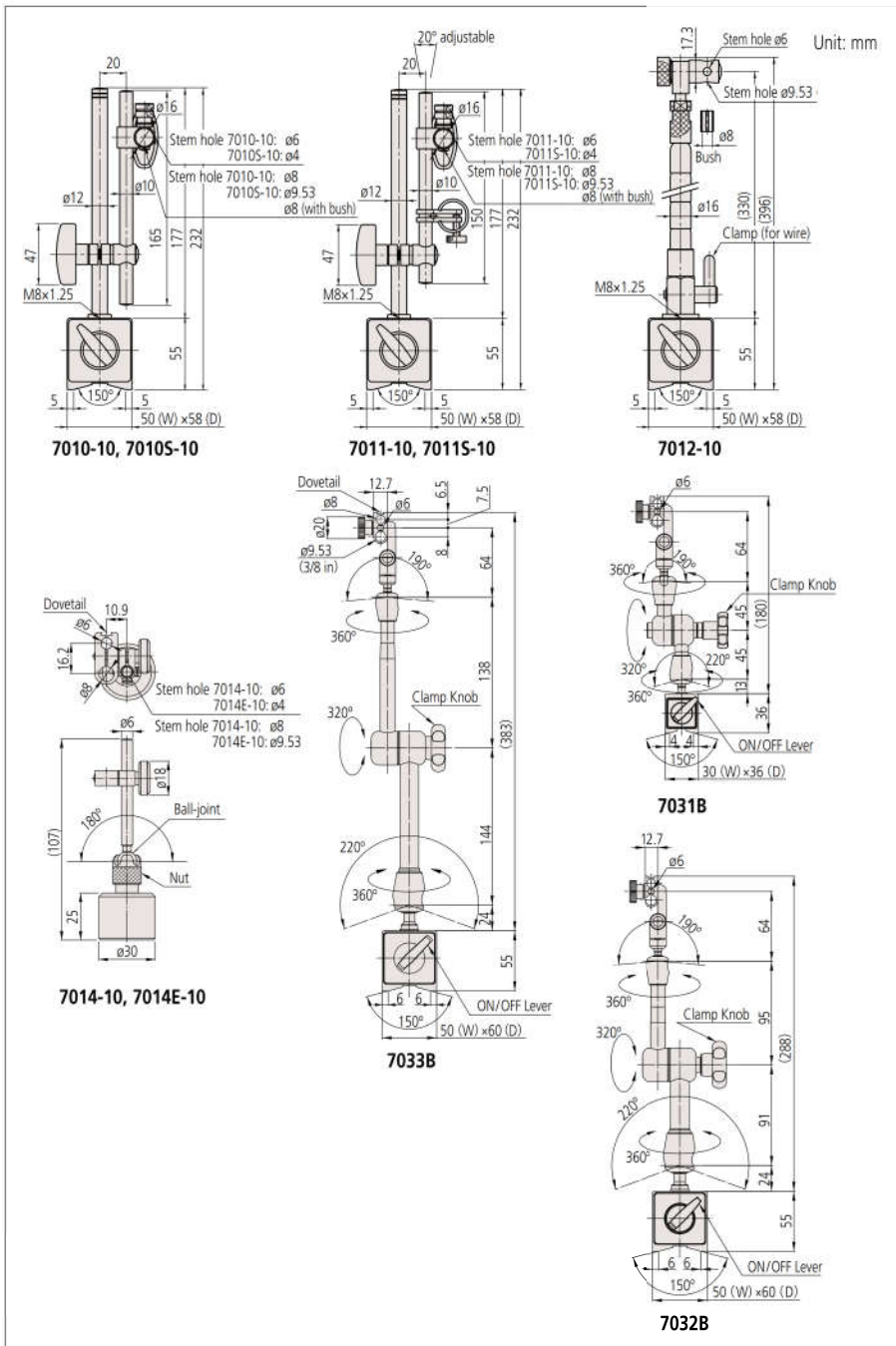


Stands

Comparison measuring instruments which ensure high quality, high accuracy and reliability.

DIMENSIONS



SPECIFICATIONS

Order No.	Description	Applicable holding stem sizes	Magnetic force*1	Remarks
7010-10*2*3	Magnetic stand	$\phi 6$ mm, $\phi 8$ mm	Approx. 600 N	—
7010S-10*2*3	Magnetic stand	$\phi 4$ mm, $\phi 8$ mm, $\phi 9.53$ mm (3/8 in)	Approx. 600 N	—
7011-10*2*3	Magnetic stand	$\phi 6$ mm, $\phi 8$ mm	Approx. 600 N	With fine adjustment
7011S-10*2*3	Magnetic stand	$\phi 4$ mm, $\phi 8$ mm, $\phi 9.53$ mm (3/8 in)	Approx. 600 N	With fine adjustment
7012-10*4	Magnetic stand	$\phi 6$ mm, $\phi 8$ mm, $\phi 9.53$ mm (3/8 in)	Approx. 600 N	—
7014-10*4	Mini magnetic stand	$\phi 6$ mm, $\phi 8$ mm	Approx. 150 N	Without magnet ON/OFF
7014E-10*2*3	Mini magnetic stand	$\phi 4$ mm, $\phi 9.53$ mm (3/8 in)	Approx. 150 N	Without magnet ON/OFF
7031B	Universal magnetic stand	$\phi 6$ mm, $\phi 8$ mm, $\phi 9.53$ mm (3/8 in)	Approx. 300 N	With mechanical locking system
7032B	Universal magnetic stand	$\phi 6$ mm, $\phi 8$ mm, $\phi 9.53$ mm (3/8 in)	Approx. 600 N	With mechanical locking system
7033B	Universal magnetic stand	$\phi 6$ mm, $\phi 8$ mm, $\phi 9.53$ mm (3/8 in)	Approx. 600 N	With mechanical locking system

*1 The magnetic holding force applies to that needed for vertical separation from a thick and flat steel object.

*2 Back plunger type (1160T, etc.) cannot be attached.

*3 When attaching a compact dial indicator (outer frame diameter 31, 36 or 40 mm), select a back cover type with a lug.

*4 Use with a dial test indicator or Series 1 dial indicator (compact or lightweight type) is recommended.