

Jointed Magnetic Stands

Series 7

This jointed magnetic stand offers you the following benefits:

- It comes with a mechanical locking system and allows fine adjustment.
- You can also fix a dial indicator in any position by mechanically clamping the articulated arm.



7031-10

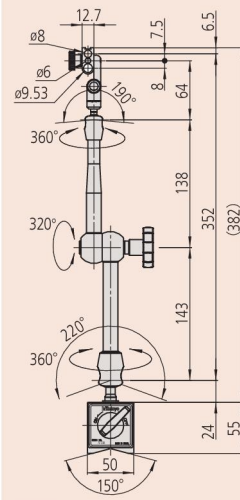


7032-10



7033-10

No.	Clamping device	Magnetic force (vertical) [N]	Base size (LxWxH) [mm]	Fine adjustment °	Total height [mm]	Stem hole ø	Working radius [mm]	Thread Arm/Base	Mass [kg]
7031-10	magnetic	300	36 x 30 x 36	±4	214	6 mm, 8 mm, 9,53 mm	159	M5 x 0,8	0,59
7032-10	magnetic	600	59 x 50 x 55	±4	345	6 mm, 8 mm, 9,53 mm	260	M8 x 1,25	1,6
7033-10	magnetic	600	59 x 50 x 55	±4	425	6 mm, 8 mm, 9,53 mm	352	M8 x 1,25	1,75



7033B

Flexible Jointed Arms

Series 011 / 56A



011361

Mechanical clamping
Dimensions : see 011359



56AAK793

Mechanical clamping
Dimensions: see 7033B



011363

No.	Working radius [mm]	Stem hole ø
011361	200	8 mm
011362	280	8 mm
56AAK793	320	6, 8 mm, 3/8" / 9,53 mm
011363	400	8 mm

Magnetic Bases

Series 011 / 7

- V-block base type.

No.	Base size (LxWxH) [mm]	Magnetic force (vertical) [N]	Thread Arm/Base	Mass [kg]
63AAA470	34 x 30 x 35	300	M6 x 1	0,45
56AAL200	59 x 50 x 55	600	M8 x 1,25	1
011364	75 x 50 x 55	900	M8 x 1,25	1,25



56AAL200

Specifications

Thread M 8 x 1,25 mm