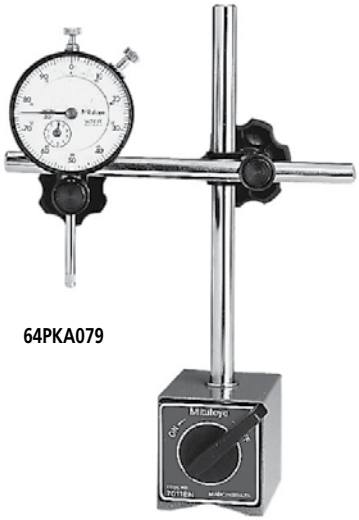
Dial/Test Indicator & Magnetic Stand Sets

SERIES 7



513-907



64PKA079

SPECIFICATIONS

Set No.	Included in set
64PKA078*	2804S-10, 7010S
64PKA079*	2416S, 7010S
513-907	513-402, 7014E-10
513-908	513-404E, 7014-10

*Supplied with collar **02AZC291**

Magnetic Stands

SERIES 7

Mitutoyo's Magnetic Stands accept all dial indicators and dial test indicators. The On-Off switch offers instant mounting and dismounting without any adverse effect to the indicators or workpiece surface.



7010S



7011BN



7031B

7032B



7033B



7012-10



7014-10 / 7014E-10
No magnet force On/Off

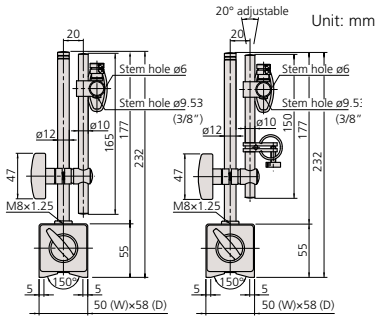
SPECIFICATIONS

Order No.	Description	Applicable holding stem dia.	Dovetail groove	Remarks
7010S	Magnetic stand	ø6mm, ø8mm*, ø9.53mm (3/8")	—	—
7011BN	Magnetic stand	ø6mm, ø8mm*, ø9.53mm (3/8")	—	With fine adjustment
7011S-10	Magnetic stand	ø4mm, ø8mm, ø9.53mm (3/8")	—	With fine adjustment
7012-10	Magnetic flexi-stand	ø6mm, ø8mm*, ø9.53mm (3/8")	—	For dial test indicator
7014-10	Mini magnetic stand	ø6mm, ø8mm	Provided	Without magnet ON/OFF
7014E-10	Mini magnetic stand	ø6mm, ø8mm*, ø9.53mm (3/8")	Provided	Without magnet ON/OFF
7031B	Universal magnetic stand	ø6mm, ø8mm, ø9.53mm (3/8")	Provided	With mechanical locking system
7032B	Universal magnetic stand	ø6mm, ø8mm, ø9.53mm (3/8")	Provided	With mechanical locking system
7033B	Universal magnetic stand	ø6mm, ø8mm, ø9.53mm (3/8")	Provided	With mechanical locking system

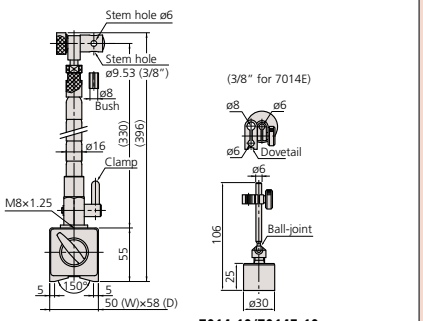
*Supplied with collar **02AZC291**

DIMENSIONS

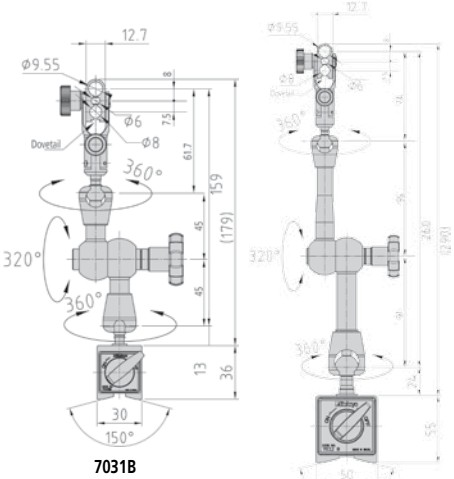
Unit: mm



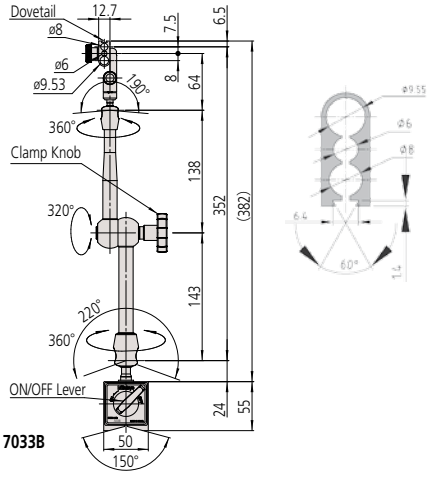
7010S 7011BN



7012-10 7014-10/7014E-10



7031B 7032B



7033B