

# Magnetic Stand Series 7

## Series 7

### FEATURES

Series 7, Universal Articulating Magnetic Stands for probes and indicators with the announcement of two new sized models. In addition to the already popular 7033B magnetic stand, Mitutoyo America will now offer two, smaller, more compact options. All models offer high quality articulating rods and handle locks with 8 adjustable locations to ensure, flexible, rapid and secure positioning. Other features include:

- A quick-release on/off clamping switch
- A magnetic clamping force of 600N (7031B - 300N) to ensure instrument security and stability
- Highly durable locking mechanisms
- A holding stem with 3/8", ø6.0mm, ø8.0mm and dovetail positions for secure fixturing of various probes and indicators



### Specifications

Order No	Image	Parts Break Down	Description	Applicable holding stem dia.	Dovetail groove	Clamping Force	Remarks
7010S			Magnetic stand	ø6mm, ø8mm, ø9.53mm (3/8")	-	600N	-
7011BN			Magnetic stand	ø6mm, ø8mm, ø9.53mm (3/8")	-	600N	With fine adjustment
7011S-10			Magnetic stand	ø4mm, ø8mm, ø9.53mm (3/8")	Provided	600N	With fine adjustment
7012-10			Magnetic flexi-stand	ø6mm, ø8mm, ø9.53mm (3/8")	-	600N	For dial test indicator
7014			Mini magnetic stand	ø6mm, ø8mm	Provided	-	Without magnet ON/OFF
7014E			Mini magnetic stand	ø6mm, ø8mm, ø9.53mm (3/8")	Provided	-	Without magnet ON/OFF
7031B			Universal magnetic stand	ø6mm,8mm, ø9.53mm (3/8")	Provided	300N	-
7032B			Universal magnetic stand	ø6mm,8mm, ø9.53mm (3/8")	Provided	600N	-
7033B			Universal magnetic stand	ø6mm,8mm, ø9.53mm (3/8")	Provided	600N	With mechanical locking system

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