



Davidson Optronics

A TRIOPTICS COMPANY

Putting Your Future in Focus

Adjustable Instrument Stand | D-277



The Model D-277 Adjustable Stand is a stable and versatile support for the Model D-275 Alignment Telescope or other instruments with a 2.250 inch (57 mm) diameter barrel. Fine adjustment screws provide ± 10 degree azimuth and ± 4 degree elevation ranges. The bearing plate base-bolt holes permit the entire D-277 assembly to become solidly part of a granite plate or a semi-permanent attachment at any other desired point of use.

Specifications

Adjustment Ranges:	Azimuth:	$\pm 10^\circ$
	Elevation:	$\pm 4^\circ$
	Base Plate Height:	0.4375 inch (11 mm)
Clamp Diameter:		2.25 inch (57 mm)
Overall Dimensions:	Height:	9 inch (229 mm)
	Width:	10.9 inch (227 mm)
	Length:	12 inch (305 mm)
	Height to Clamp Center:	7 ± 0.22 inch (177.8 mm ± 6 mm)
Finish:		Ivory enamel
Weight:		50 lbs (22.7kg)
Shipping Weight:		55 lbs (25 kg)

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