

2.62", English Rotary Stage



Stock **#38-193** **2 In Stock**

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+

C\$1,960^{.00}

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General

English	Type:
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Physical & Mechanical Properties

1.8	Weight (lbs):
66.5 x 66.5	Stage Size (mm):
2.62 x 2.62	Stage Size (inches):
	Construction:

Aluminum top and base; steel tangent arm drive	
0.50" Dia. Thru	Center Hole:
±5 (Fine), 360 (Coarse)	Travel (°):
12	Increments (arcmin):
10	Load Capacity, Normal (lbs):
4	Load Capacity, Vertical (lbs):
Rotary	Type of Movement:
Ball Bearing	Guide System:
2.62	Table Diameter (inches):

Hardware & Interface Connectivity

Tangent Arm	Type of Drive:

Threading & Mounting

Mounting Threads:	
(4) 6-32 on 1.125" dia. B.C., (4) 1/4-20 on 2.00" dia. B.C.	

Regulatory Compliance

Compliant	RoHS 2015:
View	Certificate of Conformance:

Product Details

- Low Wear, Low Friction Movement with Coarse or Fine Adjustment
- 2 or 2.62" Diameter Stages with Tapped Mounting Holes
- Calibrated Dial with 12 Minute Vernier for Accurate Read-Out

Compact miniature stages provide low-friction rotary movement with both coarse and fine adjustment. This allows for quick rotation over a continuous 360° travel, plus precise angular adjustment at any selected position. Features include preloaded angular contact ball bearing system, a positive position lock, a 2.00" or 2.62" diameter stage with tapped mounting holes and a calibrated dial with six minute vernier for accurate positional read-out. It can be combined with our compatible linear translation stages for multi-axis linear-rotary applications.

Technical Information

