

## 2.00", English Rotary Stage



Stock #33-465 **1 In Stock**

- 1 + €1.135<sup>00</sup>

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### Volume Pricing

Qty 1+ €1.135,00 each

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### Product Downloads

### General

English **Type:**

### Physical & Mechanical Properties

Rotary **Type of Movement:**

Ball Bearing **Guide System:**

44.4 x 44.4 **Stage Size (mm):**

±5 (Fine), 360 (Coarse)	<b>Travel (°):</b>
0.25" Dia. Thru	<b>Center Hole:</b>
Aluminum top and base; steel tangent arm drive	<b>Construction:</b>
12	<b>Increments (arcmin):</b>
10	<b>Load Capacity, Normal (lbs):</b>
4	<b>Load Capacity, Vertical (lbs):</b>
1.75 x 1.75	<b>Stage Size (inches):</b>
1	<b>Weight (lbs):</b>
2	<b>Table Diameter (inches):</b>

## Hardware & Interface Connectivity

Tangent Arm	<b>Type of Drive:</b>
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## Threading & Mounting

(12) 6-32 on 0.625", 1.125" & 1.50" dia. B.C.	<b>Mounting Threads:</b>
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## Regulatory Compliance

Compliant	<b>RoHS 2015:</b>
View	<b>Certificate of Conformance:</b>

## 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

