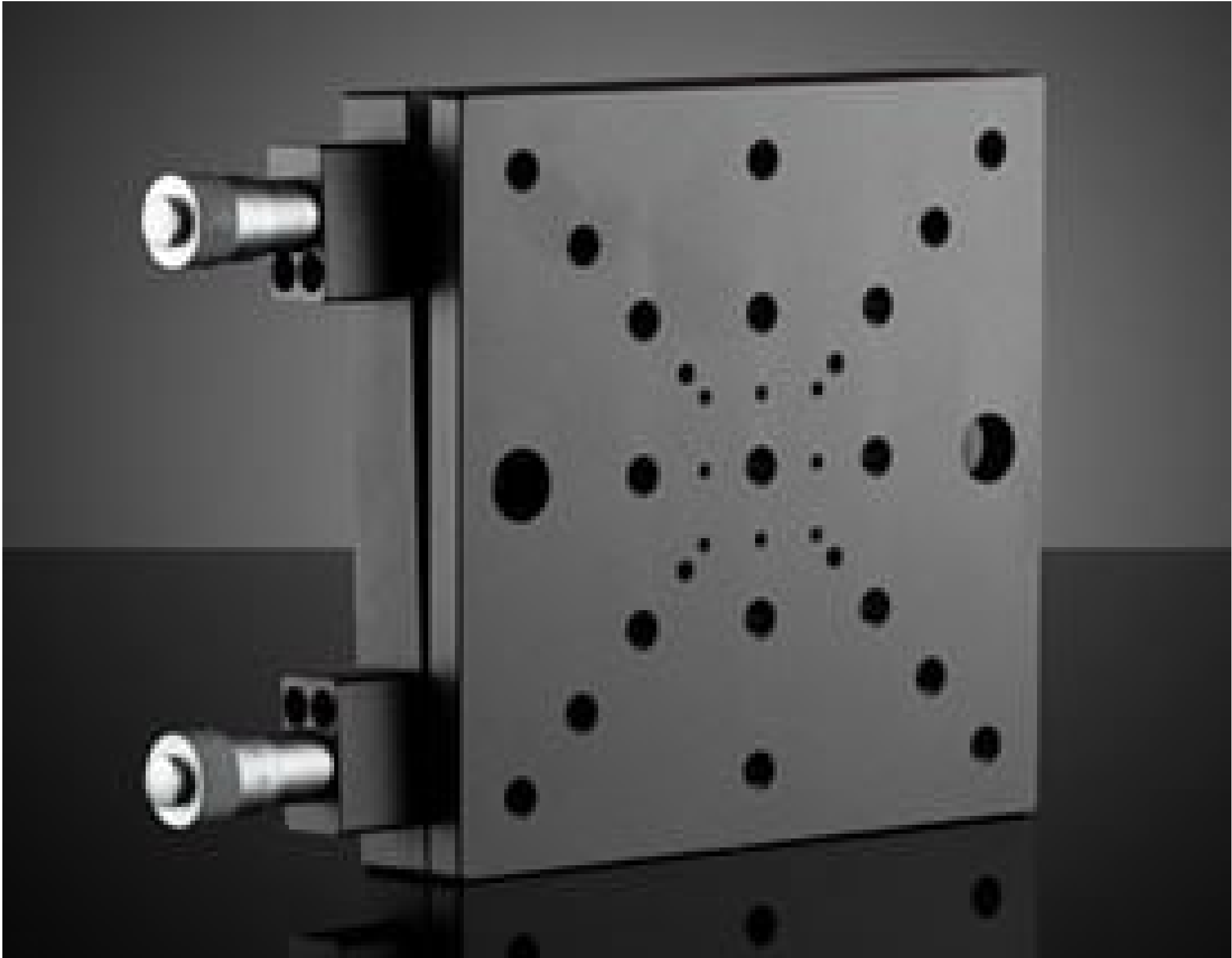


TECHSPEC[®] 125mm, Metric Micrometer Tilt Stage



125mm Micrometer Tilt Stage

Stock #66-555 9 In Stock

-

1

+

A\$1,064⁰⁰

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Volume Pricing	
Qty 1-2	A\$1,064.00 each
Qty 3+	A\$928.80 each
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General

Metric

Type:

Physical & Mechanical Properties

Tip-Tilt

Type of Movement:

125 x 125

Stage Size (mm):

Travel (°):

± 2

Aluminium Stage

Construction:

4

Load Capacity (kg):

24

Resolution (arcsec):

4.92 x 4.92

Stage Size (inches):

0.8

Weight (kg):

Hardware & Interface Connectivity

Metric Micrometer

Type of Drive:

Threading & Mounting

(19) M6 x 1, (4) M3 x 0.5, (8) M2 x 0.4

Mounting Threads:

Regulatory Compliance

Exempt

RoHS 2015:

View

Certificate of Conformance:

Contains SVHC(s)

REACH 241:

Product Details

- Metric and English Hole Pattern Versions Available
- Tilt Control in Two Axes (Kinematic Movement)
- Precision Micrometer Drive
- Mechanically Compatible to Other TECHSPEC® Stages

TECHSPEC® Tip-Tilt Stages are available in three different stage sizes from 30mm square to 70mm square. Each size is offered in Metric or English hole pattern versions and features precision micrometer movement for movement repeatability. Each stage is designed to integrate with TECHSPEC® components, further enhancing flexibility and allowing the user to create any number of axes in different configurations. TECHSPEC Tip-Tilt Stages are ideal for tilt control of both optics and mounting posts. [Bottom adapter plate](#), sold separately, is required to mount 30mm and 40mm stages to a standard breadboard.

Technical Information

