

Coarse/Fine Movement, 50mm Dia Thru w/ Rotation, Rack & Pinion



#59-321

Stock **#59-321** **6 In Stock**

⊖ 1 ⊕ C\$903⁰⁰

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General

Rack and Pinion Mount **Type:**

50 mm Diameter Thru-Hole **Note:**

Coarse/Fine Movement **Type of Adjustment:**

Physical & Mechanical Properties

Dimensions (mm):
Rack and Pinion Block: 50.8 H x 28.6 W x 50.8 L

2.00	Load Capacity (kg):
35 (+23/-12) in Y	Travel (mm):
25.5 coarse, 3.2 fine	Travel Per Knob Rotation (mm):
1.31	Weight (lbs):
Linear (Y), Rotation	Type of Movement:
100.00	Optical Centerline from Post (mm):

Threading & Mounting

Mounting Post Hole and Thread: 3/4" Diameter Post 1/4-20 Tapped Hole

Regulatory Compliance

Exempt	RoHS 2015:
Contains SVHC(s)	Reach 224:
View	Certificate of Conformance:

Product Details

- Coarse or Fine Motion Available
- Thru Holes for Integrating Lenses
- 1/4-20 Stud for Mounting Cameras
- [Imaging System Bases](#), [Stainless Steel Posts](#), and [Accessories](#) also Available

Rack and Pinion Focusing Mounts for Imaging Systems add additional focus ability to imaging systems. Thru Holes are ideal for use with [TECHSPEC® VZM™ Zoom Imaging Lenses](#) or other imaging lenses. Rack and Pinion Movement with 1/4-20 stud can be used with any compatible camera or imaging lens. Rack and Pinion Focusing Mounts for Imaging Systems are offered with either coarse or fine motion. [Imaging System Bases](#), [Stainless Steel Posts](#), and [Accessories](#) are also available.