

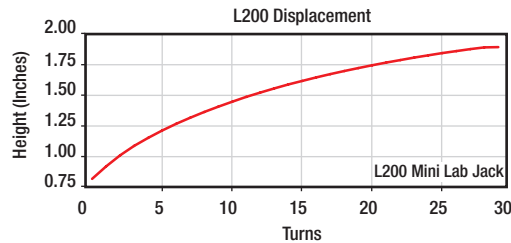
For current pricing,
please see our website.

Mini Lab Jack



L200

- Compact Design
- Compatible with Mini-Series Breadboards and Components
- 1.03" (26.2 mm) Total Height Adjustment with 1/8" Balldriver (Included)



The L200 Mini Lab Jack utilizes a rigid, dual-pantograph design. The adjustment mechanism provides smooth, vertical motion while supporting loads up to 50 lbs (22 kg). Each plate contains eighteen 4-40 (M3 x 0.5) tapped holes, seven 1/4"-20 (M6 x 1.0) tapped holes, four 8-32 (M4 x 0.7) tapped holes, four #4 (M3) counterbore slots, and two 1/4" (M6) counterbore slots.

ITEM #	METRIC ITEM #	\$	£	€	RMB	DESCRIPTION
L200	L200/M	\$ 397.80	£ 286.42	€ 346.09	¥ 3,170.47	Mini Lab Jack

Lab Jack

The L490 Lab Jack utilizes a dual-pantograph design, which offers excellent rigidity. The adjustment mechanism uses a leadscrew to close the angle between the opposing pairs of supporting struts. Stainless steel axles and connecting rods allow loads up to 75 lbs (34 kg) to be smoothly elevated over the full range of the L490.

The top and bottom plates each have an array of nineteen 1/4"-20 (M6 x 1.0) tapped mounting holes on 1.00" (25.0 mm) centers. In addition 1/4" (M6) mounting slots are provided on both the top and bottom plates.

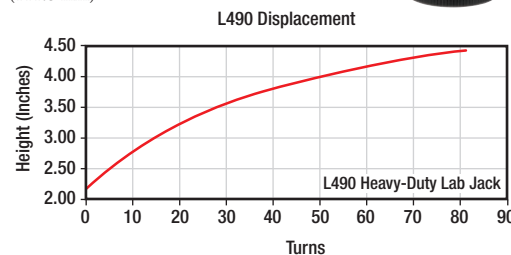


L490

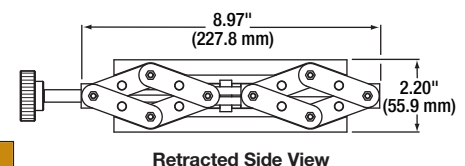
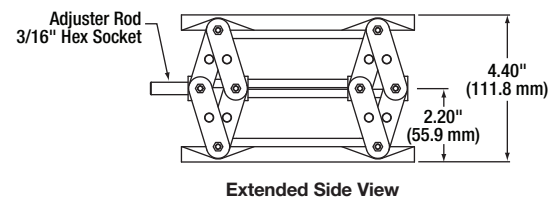
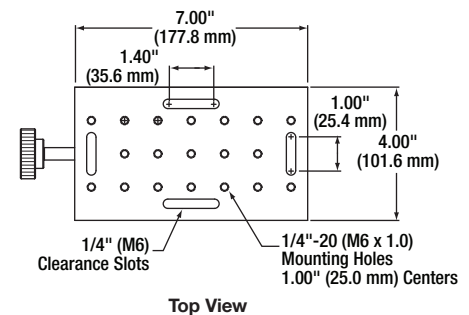
Fully Extended
Height: 4.40"
(111.8 mm)

Fully Retracted Height:
2.20" (55.9 mm)

Removable Adjustment
Knob Included



- Heavy-Duty Design Supports Over 75 lbs (34 kg)
- 4.00" x 7.00" (101.6 mm x 177.8 mm) Mounting Surface
- 1/4"-20 (M6 x 1.0) Mounting Holes, 19 Locations
- Mounting Slots on Top and Bottom Surfaces



ITEM #	METRIC ITEM #	\$	£	€	RMB	DESCRIPTION
L490	L490/M	\$ 558.00	£ 401.76	€ 485.46	¥ 4,447.26	Heavy-Duty Lab Jack

Please refer to our website for complete models and drawings.