

*Provides stability and additional features
for Hamar Laser's continuously rotating
lasers*

The L-106 Series Accessories

L-106 Instrument Stand

L-106A Screw Lift

L-106X Single-Axis Translation Slide

L-106XY 2-Axis Translation Slide

L-106 Instrument Stand

- Provides a stable platform for all of Hamar Laser's continuously rotating laser plane systems.
- Multiple height flexibilities to position the laser systems at an optimal point for taking measurements.
- Lightweight, compact and rugged. Feet fit inside the stand and the entire unit fits into a wheeled carrying case that is about the size of standard luggage.
- Flexible height extends from 12 inches to 48 inches (305 mm to 1220 mm).
- Wheeled shipping case included.

L-106A Screw Lift

- Positions the laser at precise elevations. Has 7 inches (178 mm) of travel with .020 inches (0.5 mm) resolution.

L-106X Single-Axis Translation Slide

- Allows laser to slide back and forth without changing angle.
- Particularly useful for roll alignment, gantry master-to-slave rail parallelism checking.

L-106XY 2-Axis Translation Slide

- Allows 2-axis (X and Y translation) of the laser during setup.
- Particularly useful for roll alignment, gantry master-to-slave rail parallelism checking.



L-106 Instrument Stand

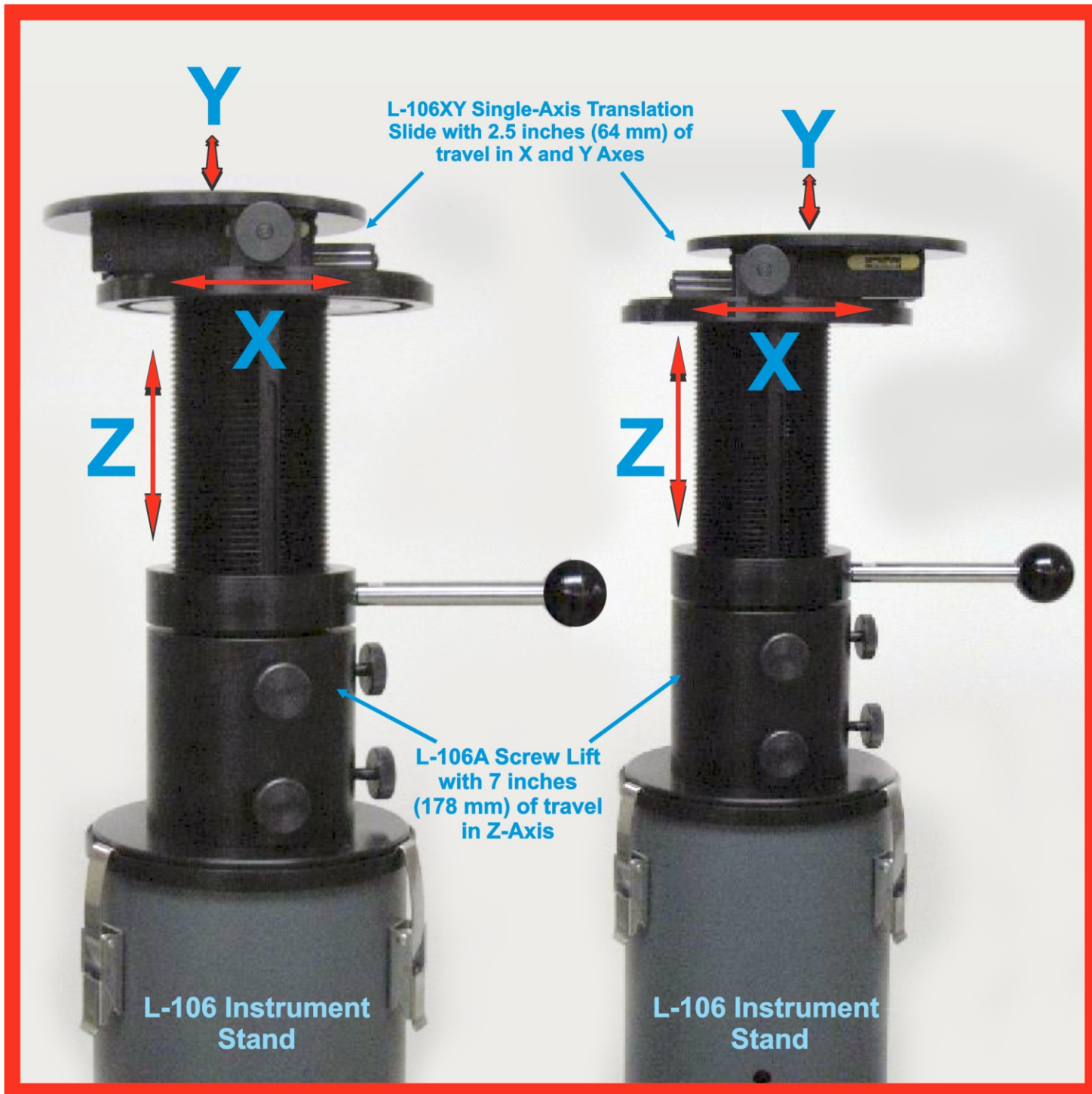


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For a list of our distributors, please visit: http://www.hamarlaser.com/intl_distributors.htm



L-106 Instrument Stand Specifications

Material	Aluminum and stainless steel
Weight	32 lbs. (14.5 kg) without case. 57 lbs. (25.9 kg) with wheeled shipping case
Adjustment Range	± 1.5 degrees vertical and horizontal angle (pitch and yaw)
Tube Diameter	6 inches (152 mm)
L-106X and L-106XY	2.5 inches (64 mm) of travel for each axis
L-106A	7 inches (178 mm) of height adjustment with .020 inches (0.5 mm) resolution