Imatest Light Stands

Freestanding fixtures for visible and NIR reflective lighting

Why Choose the Imatest Light Stands?

The Imatest Light Stands are designed to work with one or both of the following lighting systems: KinoFlo LED Freestyle 31, and Metaphase Exolight 2.0 (850nm or 940nm IR). Quickly set up repeatable lighting conditions with high-quality hardware including angle markers, lockable casters, and a dampened height adjustment system. Lights are sold separately. For custom configurations, contact sales@imatest.com.

Imatest Light Stand Features

- ✓ Lockable casters allow for freely positioning the light stands
- ✓ Additional angle adjustment of each light bank with built-in protractors
- ✓ Easy and dampened height adjustment.
- ✓ Works with KinoFlo Freestlye 31 lighting system (Visible).
- ✓ Works with Metaphase 850nm or 940nm IR Exolights 2.0 (NIR).







Imatest Light Stand Specifications

Specifications	Details
Weight (Pair):	LS-VIS: 29.5 Kg (65 lbs) LS-NIR: 27.25 Kg (60 lbs) LS-DUAL: 31.75 Kg (70 lbs)
Fixture Dimensions (minimum height):	620 x 509 x 1562 mm (24.41" x 20" x 61.5")
Fixture Dimensions (maximum height):	620 x 509 x 1971 mm (24.41" x 20" x 77.6")
Crate dimensions	1.07m x 0.74m x 0.89m (42″ x 29″ x 35″)
Total shipping weight:	LS-VIS: 61.25 Kg (135 lbs) LS-NIR: 59 Kg (130 lbs) LS-DUAL: 63.5 Kg (140 lbs)
Travel distance of light:	A. Height adjustment: 400mm (15.75") B. Distance from chart: Free positioning C. Incident angle: 0° – 90°

