

MO-SYS L40

Precise and Intuitive

The Mo-Sys L40 remote head is a precise and lightweight, 2-axis remote head with zero backlash.

Its robust and powerful motors allow for rapid movement even with heavy payloads. The L40 accommodates a broad range of choices of camera and lens combinations.

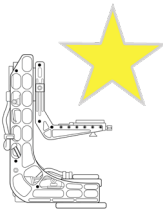
The L40 has the same intuitive user interface as the Mo-Sys Lambda, but with stronger (and quieter) motors. With its digital backpan, the L40 is a great economical option for standard crane work.

The Mo-Sys L40 features is fast and easy to set up, with little technical knowledge required.

SPECIFICATIONS

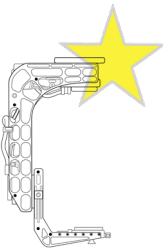
Dimensions

The minimum width is 12" (30.5 cm) and the minimum depth is 8" (20.3 cm). The minimum height is 20" (50.8 cm) underslung, and 19.5" (49.5 cm) overslung.



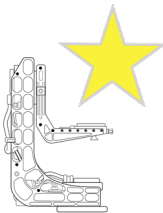
Weights

The head weighs 40 lbs (18 kgs). It can carry up to 88 lbs (40 kgs) max payload.



Ranges

Pan and tilt axis range is $\pm 720^\circ$ (limited by payload). Max pan and tilt speed is 180°/sec.



Technical

The pan and tilt options of the L-40 can be controlled by the pan-bar, handwheels, or joystick using a touch panel or a button console.



CREATIVITY IN REACH[®]

www.procamrentals.com

(818) 717-0354

marketing@procamrentals.com

MO-SYS L40

STABILIZED	No
WEIGHT	40 lbs (18 kgs)
MAX PAYLOAD	88 lbs (40 kgs)
PAN/TILT RANGE	±720°
PAN/TILT SPEED	180°/sec

UNDERSLUNG MIN HEIGHT	20" (50.8 cm)
UNDERSLUNG MIN WIDTH	12" (30.5 cm)
OVERSLUNG MIN HEIGHT	19.5" (49.5 cm)
OVERSLUNG MIN WIDTH	12" (30.5 cm)
MIN DEPTH	8" (20.3 cm)

