

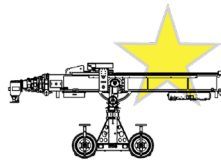
SCORPIO 38'

40' Max Lens Height

The Scorpio 38' is the natural evolution of the Scorpio 30' + 7'. With 4 telescopic sections, this crane allows up to 154 pounds maximum payload keeping a perfect rigidity at its maximum extension and lens height of 40' overslung (36' underslung) without sacrificing function or performance.

The Scorpio series of cranes are capable of repeatable arm-articulation, programmable limits for telescopic movement, camera tracking system integration for real-time virtual studio and augmented reality, dampening, and compensation on arc movement in both the horizontal and vertical axis.

SPECIFICATIONS

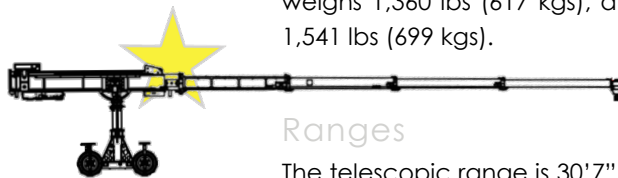


Dimensions

The chassis is 5'11" (1.81 m) long by 3'9" (1.15 m) wide, and minimum 6'11" (2.1 m) high. From post to nose, the retracted arm length is 7'4" (2.24 m), and 38' (11.58 m) extended.

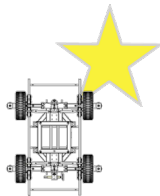
Weights

The total all-in weight is 4,680 lbs (2,123 kgs). The crane arm weighs 1,360 lbs (617 kgs), and the post and chassis weigh 1,541 lbs (699 kgs).



Ranges

The telescopic range is 30'7" (9.32 m) at speeds up to 8'6" / sec (2.6 m/sec). The arm has a +55° / -43° max tilt angle. The maximum camera lens height is 40' (12.19 m) overslung. The post range is 1'7" (0.48 m).



Accessories

Mountable on the Taurus mobile base or track. A variety of mounts are used to connect heads, including the nose plug, out front, Cineflip, and the Kornercrane Level. HME wireless headsets provide clear communication for crane operation.

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www.procamrentals.com

(818) 717-0354

marketing@procamrentals.com



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