



SCORPIO 30+7

CRANES

WHITES SPECIALTY EQUIPMENT

The Scorpio 30+7 is one of the most versatile cranes on the market today. The Scorpio 30+7 crane has an automatic arc compensator in both horizontal and vertical axis, programmable limits on the telescopic movement, repeatable arm articulation, adjustable dampening and a variety of positional data for the operator or VFX team to name a few. Besides the electronic advantages of the Scorpio 30+7 crane, it can be used in it's standard 30' configuration or, without changing the minimum size of the crane, a optional 7' extension can be added. WFW has a wide range of stabilized and standard two and three axis remote heads, ideal for use with the Scorpio 30+7 crane.



Scorpio 30'+7 Quick Specs

Max. Leveling Head Height	26'(30), 31'(37)*
Max. overall length	38'(30), 45'(37)*
Max. reach from fulcrum	23'(30), 30'(37)*
Min. overall length	15'(30), 22'(37)*
Min. reach from fulcrum	8'(30), 15'(37)*
Telescopic travel	21'(30), 27'(37)*
Telescope speed	1.5m/s
Length of base	5'2"
Width of base	4'5"
Max. height at fulcrum	8'6"
Min. height at fulcrum	6'6"
Fulcrum Vertical Travel	2'
Weight (w/o head or c.w.)	1500lbs

* (30) is typical usage length, (37) reps dims with 7' extension installed.

Max payload reduced to 100lbs with 7' ext.

Partners in Production®