



Super Scorpio 37

SUPER SCORPIO CRANE 30'		REMOTE	
Arm Pieces	Base	Max Built Weight	Transport Vehicle
Weight 1 Piece 650 lbs.	Length 5' 2" (82")	Approximately 3300 lbs.	Trailer
Arm Clearance	Width 4' 5" (53")		
Width Approx. 1' (12")	Height 8' 4" (100")		
Height Approx. 1' 6" (18")	Weight 850 lbs.		
Nose	Track		
Check source for head specifics.	1 meter (39") Precision Bar Track (Supplied)		
Bucket	Steering		
Width 4' (48")	Conventional		
Removable side handles.	Crab **		
Weights	Round **		
40 Large @ 30 lbs			
Assorted Small			
Set-Up Time			
Camera ready 1/2 to 1 1/2 hours			
Technician Required			
Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>			

Curved compensator automatically extends and/or retracts arm for vertical, horizontal and angled moves.

Height Approx. 30' Check source for remote head specifics.

Maximum Length Approx. 30'

0 - 5 ft./sec. Telescoping speed

Minimum Length Approx. 8' 5"

Base shown includes telescopic column.

Check source for 7' extension and remote head specifics

Post to Bucket 7' 11"

Post to Nose Max 30'

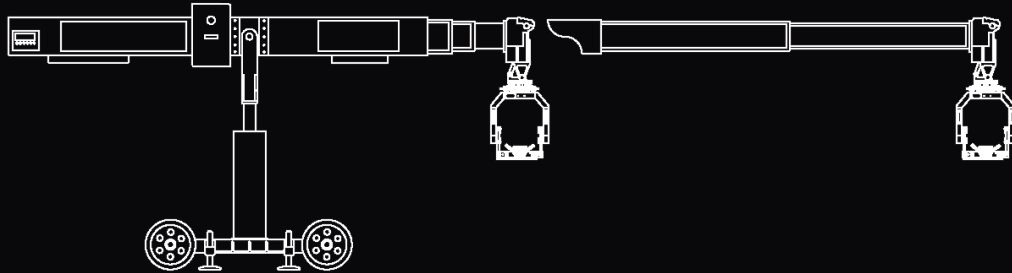
Total Arm Max 37' 11"

All data, unless otherwise stated, is based on maximum length with Scorpio Stabilized Head.

- ➔ This re-designed arm is faster, quieter, and smoother than previous models
- ➔ The Optical 7' telescopic extension increases the maximum length to 37'.
- ➔ Curved compensator
- ➔ Programmable limits
- ➔ Motion capture
- ➔ Highly experienced technicians
- ➔ Will support most remote head systems
- ➔ Can be mounted on base with a 1" bolt pattern
- ➔ Will design and/or manufacture and specialize adapters or rigging



SUPER SCORPIO CRANE 30' 37' W/OPTIONAL TELESCOPIC EXTENSION



Features

- This re-designed arm is faster, quieter, and smoother than previous models.
- The optional 7' telescopic extension increases the maximum length to 37'. (The extension can only be used with the 2-axis Scorpio Mini Head with a maximum payload of 77 lbs.)
- Curved compensator
- Programmable limits
- Motion capture
- Highly experienced technicians
- Will support most remote head systems
- Can be mounted on, though not limited to, any base with Mitchell mount, or 1" bolt pattern, i.e. Chapman Super Nova, A.T.B. base, or C.S. base
- Will design and/or manufacture any specialized adapters or rigging

Technical Specifications

Height

Remote	
Max.	Approx. 30'
Min.	Approx. -15' 6"

Length

Remote	
Max.	Approx. 30'
Min.	Approx. 7' 6"

Weight

Max Remote	
Arm and Base	3300 lbs.
Check Source for Max. Payload	

• Some weights listed are an approximation. Different cameras, heads, and accessories will alter payload weight, counterweight, and consequently total weight.