

# EGRIPMENT XTREME T12



EGRIPMENT SUPPORT SYSTEMS



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Why did it take so long to design the Xtreme T12? The Egripment designers and technicians didn't want to design just a new product. They wanted to create a new "concept" of telescoping cranes. A truly exceptional new design was the goal.

The wisdom to learn from experience, the courage to push the limits. This is the combination that required the amount of time that Egripment designers needed to accomplish their goals.

This is the result of 5 years of study, design and development.

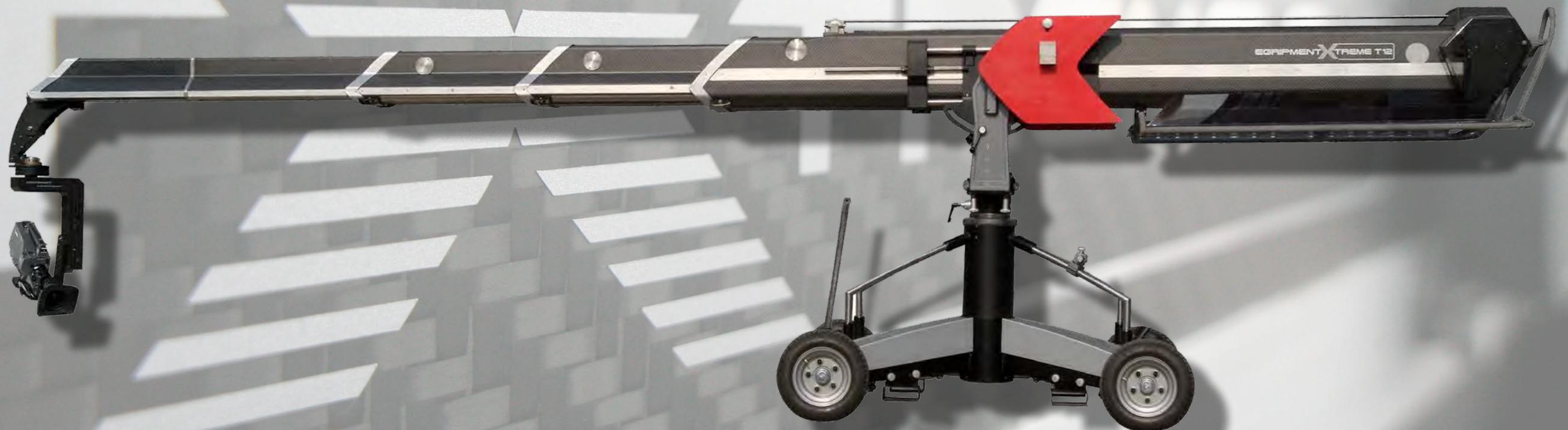
## EGRIPMENT XTREME T12 TELESCOPING CRANE

Egripment is proud to announce the Xtreme T12 Telescoping Camera Crane. The Xtreme T12 is manufactured from Carbon Fiber composite material, using aviation grade aluminum structure where appropriate. Because this camera crane was designed and manufactured by Egripment, potential clients worldwide know that they can depend on the integrity and reliability of it.

With more than 30 years of experience manufacturing camera cranes, Egripment is clearly the world leader in such technology. Although a variety of telescoping camera cranes have been available in the market for several years, Egripment

intentionally spent a great deal of time researching the major problems that existing telescoping cranes exhibited, and overcoming these problems through design engineering, before we brought one to the market.

We have invested over five years of design and engineering work in The Xtreme T12. This is the telescoping camera crane that the film and video production world has been waiting for.



PURE PERFORMANCE, PURE CLASS:  
EXPERIENCE THE PASSION OF THE EGRIPMENT  
**XTREME T12**<sup>®</sup> TELESCOPING CRANE

# TECHNICAL SPECIFICATIONS

## XTREME ARM

Arm reach:	2,80 - 10,30 m	9.1 - 33.8 ft
Operational length:	13,2 m	43.3 ft
Telescopic range:	7,50 m	24.6 ft
Length backside:	2,7 m	8.85 ft
Maximum height:	+ 10 m	+ 32.8 ft
Minimum height:	- 6 m	- 19.68 ft
Maximum load:	60 kg	132 lbs
Maximum speed:	1,6 mtr/sec	5.25 ft/sec
Weight of arm:	650 kg	1,433 lbs
Total counterweight:	564 kg	1,243 lbs
Fine adjustment weight:	8 kg	17.6 lbs
Voltage:	80 /220 Volt16 Amp.	
Working temperature:	-20 till +50 Celsius	-4 till 122 Fahrenheit
End stops security:	2 electronically 1 mechanically	
Type of transmission:	belts	

## XTREME DOLLY

Length:	2,04 m	6.69 ft
Width with pneumatic wheels:	1,6 m	5.24 ft
Width with hard rubber wheels:	1,47 m	4.82 ft
Dolly plus column height:	114-164 cm	3.74 - 5.38 ft
Weight:	355 kg	782 lbs
Type of wheels:	hard rubber, pneumatic, Track wheels	

## ACCESSORIES

Track length	1,91 m	6.26 ft
Track width	0,95 m	3.11ft
- Forklift receivers		
- High Bright Monitor		
- Monitor Bracket		
- Horizontal and Vertical Thumb Rocker		
- Tilt markers on both sides		
- Built in leveling jacks		
- Front handle bar set		
- Set of fine balance weight discs		
- Rear handle bar extension (HBX)		

*All data are subject to chance without notice*



## EGRIPMENT SUPPORT SYSTEMS

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