



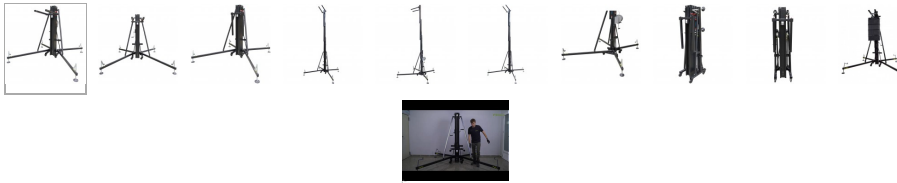
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SKU: XT-HERCULES 6.5 PLUS

**This product is discontinued**

## 21 Ft. Lift Frontal Loading Lifting Tower for Line Array - Max Load 500kg-1102 lbs | Black Aluminum

### Product Images



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### ProX XT-HERCULES 6.5 PLUS 21 Ft. Lift Frontal Loading Lifting Tower for Line Array - Max Load 500kg-1102 lbs | Black Aluminum

#### Description

**ProX XT-HERCULES 6.5 PLUS Fexix®** Rigging tower Frontal loading lifting tower allows raising the load from the floor, avoiding any single effort and specially designed for a reliable lifting of Line Array Systems of up to 500kg/1102 lbs to a maximum height of 6.5 meters / 21.30 Ft. This product is perfect to fly line array systems, trusses and LED screens. The compact design with castors gives the XT-HERCULES 6.5 PLUS Rigging tower easy handling and maneuverability, reducing storage space and it is the ideal solution for touring, rental and event production (concerts, events, trade fair stands, stage construction, fitting-out discos, theaters, broadcasting, TV, etc.).

These stacking trusses, manufactured with extruded aluminum (Alloy: EN-AW according to 6082 T6) and TIG welded (continuous cord for a maximum resistance), are specially designed to be piled up, reducing storage space and making it easier to handle.

During lifting, the tower telescopic mechanism lift can stop safely at any of the PLS (Pin Locking System) positions. These pins take the load off the wire rope. The steel base provides great stability when the adjustable screw-jacks are well balanced and the bubble level on the base provides accurate leveling.

**All HERCULES towers lift the load from the floor and are height adjustable.**

- Made of Aluminium
- Available color: Black
- Maximum height: 6,50 meters / 21.30 feet
- Height folded: 1,99 meters / 6.50 feet
- Maximum load: 500kg / 1102 pounds

#### Features

- **Maximum height: 6,50 meters / 21.30 feet**
- **Height folded: 1,99 meters / 6.50 feet**
- **Maximum load: 500kg / 1102 pounds**
- **Minimum charge: 25kg /55 pounds**
- **Material: Aluminum alloy AL Si 6106 / T6**
- **Workspace: 2,50 x 2,28m / 8.2 feet x 7.5 feet**

- Closed base area: 0,52 x 0,65m / 1.7 feet x 2.13 feet
- Weight: 184kg / 405 pounds
- Winch: 1.700-WCH 1.700kg / 3745 pounds
- Cable: Galvanized steel under EN 12385-4.
- Maximum cable load: 2.000kg / 4409 pounds
- Cable twisting resistance : 1.770N/mm<sup>2</sup>
- Cable diameter: 6mm / 1/4 inch
- Cable composition: 7x19+0
- Security system: Inner pendulum and external trigger in sections.
- Leg attachment: Safety pins
- Bubble level: to vertically adjust the tower.
- Made in Valencia, Spain

FENIX Stage as manufacturer guarantees:

**QUALITY** All our products undergo strict quality controls in the manufacturing process, which in a short space of time has made us one of the leading companies in the market. This is the reason why our quality has been recognized nationally and internationally in all types of projects related to the entertainment and events' organization businesses (concerts, events, trade fair stands, stage assembling, fitting-out discos, theaters, broadcasting, stores, TV, etc.).

**TECHNICAL ASSISTANCE** We are specialized in developing engineering projects meeting our customer's requirements and demands, obtaining a maximum degree of satisfaction thanks to our exquisite treatment and care offered both to the client and their equipment.

**SAFETY** At FENIX Stage, we are committed to products and people's safety. To guarantee the maximum security, our products are designed, manufactured and tested by qualified engineers at each stage of the manufacturing process. All FENIX products are manufactured with materials that offer high resistance, reliability and security.

**MANUFACTURER'S DIRECT WARRANTY** Our products are manufactured at our facilities in Horno de Alcedo, Valencia (Spain) and have been certified by current legislation [CE 2006/42] [BGV C1, BGG 912].a

#### Shipping Dimensions & Weight

Box 1 of 1: 78.00"H x 20.00"W x 23.00"L - Shipping Weight: 405.00 lbs

Suggested Shipping Method: LTL

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#### Commonly Asked Questions

+ Where can I buy one?

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#### Customer Testimonials

What did you think

#### Related Products



**[FANTEK Spain Compact Front Loading Lifting Line Array Systems Tower 518 lbs Cap Max Height 16 ft Incl Line Array Adapter](#)**  
SKU: XTF-FT5323



**[FANTEK Spain Compact Front Loading Lifting Line Array Systems Tower 728 lbs Cap Max Height 19.52ft Incl Line Array Adapter](#)**  
SKU: XTF-FT6033



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**Top Loading Lifting tower - Capacity 496 lbs Max Height 17 ft - Made in Spain by Fantek**  
SKU: XTF-T105D



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**Top Loading Lifting tower - Capacity 496 lbs Max Height 21.06 ft - Made in Spain by Fantek**  
SKU: XTF-T106D



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**Fenix Stand Mount for Hercules Line-Array Lift Systems - Black**  
SKU: XT-AC582B