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SKU: XTF-FT5323

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ProX XTF-FT5323 FANTEK Spain Compact Front Loading Lifting Line Array Systems Tower 518 lbs Cap Max Height 16 ft Incl Line Array Adapter

Description

ProX XTF-FT5323 FANTEK (Made in Spain) **Compact Front Loading Lifting Line Array Systems Tower 518 lbs Capacity** - Max Height **16ft**. Includes **XTF-ATF16PA Line Array Adapter** with Hanging Ring. XTF-FT5323 FANTEK® Lifting Tower, a front-loading system designed for the effortless elevation of heavy loads from the floor. This tower can reliably lift Line Array Systems weighing up to 235 kg (518 lbs) to a maximum height of 4.98 meters (16.33 Ft). Its versatility makes it suitable for suspending line array systems, trusses, and LED screens, with a compact design and integrated castors for exceptional maneuverability, reducing storage space. This tower is the perfect solution for applications in touring, rental, and event production, including concerts, trade fair stands, theaters, and more.

Included with this item is an XTF-ATF16PA Line Array Adapter with a Hanging Ring. Our patented Dynamic Overlap® stacking trusses, incorporating four masts, are crafted from extruded aluminum and TIG welded for safety. The tower's telescopic mechanism includes a Pin Locking System for secure stopping during lifting, relieving the load from the wire rope. Additionally, the DYNSSYS® system ensures user safety by monitoring torque and preventing overloading, and the WIREDRIVE® minimizes wire angle for smooth operation. The steel base and adjustable screw jacks provide stability, and it's crucial to secure loads at a locking point, not on the winch alone.

These Patented **Dynamic Overlap®** stacking trusses (4 Masts) are manufactured with extruded aluminum (Alloy: EN-AW according to 6082 T6) and TIG welded by Certified Welders for maximum safety, are specially designed to be compact when folded, reducing storage space and making it easier to handle. FANTEK® towers use a reinforced steel base with outriggers that support heavy loads and high heights.

During lifting, the tower telescopic mechanism lift can stop safely at any of the Pin Locking System positions. These pins take the load off the wire rope. Additionally, the DYNSSYS® is a system designed to guarantee the "health" and good operation of the tower, since it accomplishes many functions, all focused on maximizing user safety. Each Dynsys system is adjusted to control the torque that is applied on the winch and, when this is exceeded, the system acts and does not allow to continue the lifting process. The WIREDRIVE® is a multidirectional grooved pulley that reduces the wire angle between the winch drum and its entry to the first mast. The steel base provides great stability when the adjustable screw-jacks are well balanced and the bubble level on the base provides accurate leveling. Always secure loads at a locking point and never on the winch alone!

This stand is compatible with:

- [XTF-ATF16PA](#) Line Array Adapter with a Hanging Ring
- [XTF-ATF17PAM](#) Adjustable Line Array Adapter
- [XTF-ATF1DS](#) Reverse mountable Truss Adapter

Features

- Design to fly line array systems, trussing and LED screens
- Built from quality components to ensure maximum safety
- Raise the load from the floor.
- CE - DGUV V17/18 Certified Compliant
- XT-FT5323 is Made by FANTEK® in Valencia Spain.
- Minimum Height - 1.71 meters / 5.62 Feet
- Max Height - 4.98 meters / 16.33 Feet
- Max Load - 235 kg / 518 lbs
- Winch - 500 kg / 1003.10 lbs
- Steel Loading Forks - 500 mm / 19.68 Inches

DGUV is a 3rd Party Certification Body and provides inspections, testing, certification & training, with the ultimate objectives of reliability, safety & high quality. CE marking is a certification mark that indicates conformity with health, safety, and environmental protection standards for products sold/manufactured within the European Economic Area (EEA).

FANTEK® was founded in 1940 and with a major expansion in 1984 and with many years of experience is the manufacturer of lifting towers in Valencia Spain, offers innovative high-end quality, reliable and efficient products to all customers worldwide. ProX Live Performance Gear is the only distributor of Fantec® Lifting Towers in the USA. The XTF-FT5323 Meets strict European standards. Certified to current standards [CE - DGUV].

Exterior Dimensions & Weight

67.00"H x 17.00"W x 21.50"L - Weight: 188.00 lbs

Shipping Dimensions & Weight

Box 1 of 1: 69.00"H x 18.00"W x 24.00"L - Shipping Weight: 198.00 lbs

Suggested Shipping Method: LTL

1 Pallet 1 pc 48x40x73 248 Lbs

1 Pallet 2 pcs 48x40x73 448 Lbs

UPC

019372413493

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

SKU: XTF-FT6033



FANTEK® Line Array Adapter with Hanging Ring for XTF-FT6033 Lifting Tower
SKU: XTF-ATF17PA



FANTEK® Movable Line Array Adapter with Hanging Ring for XTF-FT5323 and XTF-FT6033 Lifting Towers
SKU: XTF-ATF17PAM



FANTEK® Reversible Truss Adapter for XTF-FT5323 and XTF-FT6033 Lifts
SKU: XTF-ATF1DS



FANTEK® Line Array Adapter with Hanging Ring for XTF-FT5323 Lifting Tower
SKU: XTF-ATF16PA

