



WT 700

Lifting tower for Line Array

Load capacity and weight:

Weight:
247 kg (544.4 lb)
Minimum load:
30 kg (66.42 lb)
Maximum load:
500 kg (1102 lb)

Min. and max. height:

Minimum height:
2 m (6.56 ft)
Maximum height:
6.50 m (21.33 ft)

Dimensions:

Unfolded base dimensions:
2.51 x 2.15 m
(8.23 x 7.05 ft)
Folded base dimensions:
0.75 x 0.74 m
(2.46 x 2.43 ft)

Two colours available:



WT 700

WT 700 B

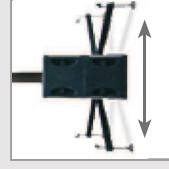
WORK presents **WT 700**, its new lifting tower designed for the heaviest Line Array systems, with up to 500 kg load capacity (+150 kg compared to WT 600).

To support heavy Line Array systems, the loudspeaker bracket has been strengthened, taking into account strain exerted by the loudspeaker. Metal wall thickness and subjection rings ensure the right distribution of the weight on the bracket.

The profile section has been improved too, with a special reinforcement on both sides that reduces strain supported by profiles when the lifter is unfolded. This is particularly adequate for large audio systems. The high quality automatic brake winch, steel made pulleys and oversized cable guarantee that fold/unfold operations will be successfully achieved.

Distance between legs gives the lifter a better stability.

It also provides a space suitable for subwoofer location.



WORK® cares particularly for the quality of automatic brake winches. They have been designed according to the norms 2006/43 EG, EN 13157 and EN 12100.



New Internal pendulum system (IPS) by WORK®. Locks profiles together for maximum security.



WT 700 has been designed for line array systems, that is why it includes a frontal reinforcement for the bracket.



An optional fixation system provides a safe and easy installation of the line array speaker.



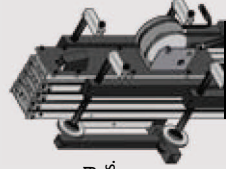
Powerful oversized locking bolts designed to support heavier loads with ease during lifting operations. New patented steel profile cap designed for added rigidity to the tower.



WT 700 has reinforcing bars that help to withstand the weight of the load during operation.



Accessories



Line Array adapter: reinforcement bar for a safe lifting of heavy Line Array systems. *More details about accessories pg. 40-41.*



Cable and winch

Cable:
Composition: 6 x 19+1.
Diameter: 7 mm.
Resistance: 1770 N / mm².

Winch:
Drum diameter capacity: 62 mm.
Reduction range: 10.5 : 1.



Features

- Four extensible profiles made of extruded aluminium.
- Designed for heaviest size Line Array systems.
- Reinforcing bars on the back and front of the lifter for additional reinforcement.
- Castors at the base of the lifter.
- Available colour: Silver metal and black.

Norms / Certifications

Lifter:

CE · BGVC1

Winch:

- 2006/43 EG.
- EN 13157.
- EN 12100.

