



WT 500

Lifting tower for Line Array

Weight and load capacity:

Weight:
152 kg.
Minimum load:
30 kg.
Maximum load:
270 kg.

Min. and max. height:

Minimum height:
1.96 m.
Maximum height:
5.98 m.

Dimensions:

Unfolded base dimensions:
1.93 x 1.75 m.
Folded base dimensions:
0.55 x 0.56 m.

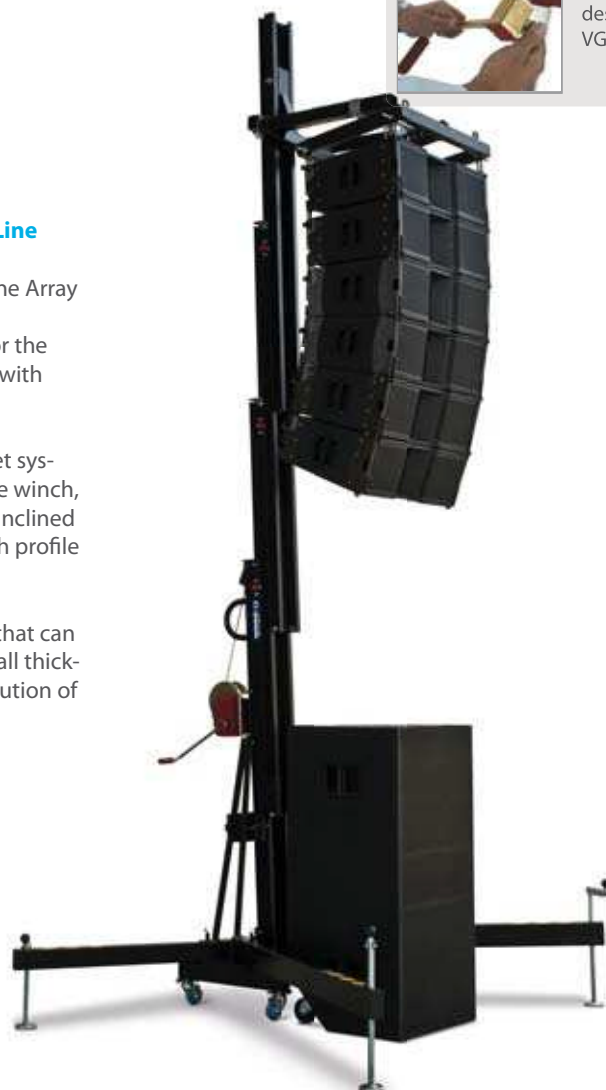
The new lifter of WORK® for small/medium-size Line array systems.

WORK® presents WT 500, its new lifting tower for Line Array systems.

Based on the WT 600, it is a very good alternative for the elevation of small/medium-size Line array systems, with great features and a very attractive price!

Many parts have been reinforced: the frontal bracket system, steel made pulleys and cables, automatic brake winch, diagonal bar behind the lifter, subsection legs with inclined stabilizers, etc. A steel plate has been added on each profile for a better firmness.

Its Line Array fixation system holds loads of 270 kg that can be lifted at a maximum height of 6 meters. Metal wall thickness and subsection rings ensure the perfect distribution of the weight over all the bracket.



WORK® specially cares the quality of automatic brake winches. It has been designed according to the VGB 8/10.93 norm.



The powerful auto-blocking bolts have been oversized to hold heavy loads during lifting operation. A patented steel plate has been added on each profile for a better firmness.



A double handle winch (optional) is available, for a fast and effortless fold/unfold operation.



Because it has been designed for Line array systems, WT 500 includes a frontal reinforcement for the bracket.



In addition, it has a fixation system that provides a safe and easy installation of the Line Array speaker.



Two bars behind the lifter provide additional reinforcement in order to bear lifter pressure load.



Distance between legs for a better stability.

Perfectly suitable for subwoofer location.



Accessories

Line Array adapter: reinforcement bar for a safe lifting of heavy Line Array systems. See more details about our accessories pg. 36-37.



Cable and winch

Cable:
Composition:
Diameter:
Resistance:
Winch:
Drum diameter capacity:
Reduction range:



Features

- Four extensible profiles made of extruded aluminium.
- Exclusively designed for small/medium-size Line Array systems.
- Diagonal bar behind the lifting tower for additional reinforcement.
- Four wheels at the base of the lifter for transport.
- Colour available: black.



Norms / Certificates

Lifter:
CE · BGV C1
Winch:
VGB 8/10.93;
89/392/EWG;
98/37/EG.