



ITALTOWER MT70 WITHOUT HEADLIGHTS



Product price:

1,330.00 € tax excluded

Product description:

ITALTOWER MT70 WITHOUT HEADLIGHTS

The **ITALTOWER MT70 WITHOUT HEADLIGHTS** is a compact and versatile structure, perfect for those who already have a lighting system but need a solid and easily transportable support. Designed for easy assembly, this **ITALTOWER MT70 WITHOUT HEADLIGHTS** offers total flexibility, allowing you to install your own lights to best illuminate any work area, event or construction site. The **ITALTOWER MT70 WITHOUT HEADLIGHTS** model guarantees maximum efficiency and stability.

Designed to be both robust and easy to handle, the **ITALTOWER MT70 WITHOUT HEADLIGHTS** offers a remarkable maximum height of **7 meters**. Its structure, which can rotate **360°**, guarantees maximum flexibility, allowing you to precisely direct the light. The completely **manual** lifting system ensures ease and reliability of use.

Stability is guaranteed by **4 manual stabilizers**, making it safe in any work environment. While stationary for use, it is extremely compact when not in use, with closed dimensions of **350 x 350 x 2050 mm** and a weight of only **106 kg**, making it easy to transport and store. Once opened, its dimensions become **2200 x 2200 x 7300 mm**.

TECHNICAL CHARACTERISTICS:

Maximum Height: 7 m

Lifting: Manual

Transport: Stationary

Manual stabilizers: 4

Open dimensions: 2200 x 2200 x 7300 mm

Closed dimensions: 350 x 350 x 2050 mm

Weight: 106 kg



Are you looking for a light tower with different technical characteristics? [HERE](#) you
entire range of lighting towers from ITALTOWER and other brands specializing in the sector.

Product features:

Maximum height (m): 7
Telescopic pole: Vertical
Lifting System: Manual lifting system
Open size (mm): 2200 x 2200 x 7300
Length closed (mm): 350
Width closed (mm): 350
Height closed (mm): 2050
With generator / Without generator: Without generator
Transportability: Stationary
Stability to wind (Km/h): 80 Km/h
Weight (Kg): 107

