



## ITALTOWER MT 70 4x320 W LED

Reference: mt70-320 /

The 5.5 and 7m variants combined with the 57,150 or 320W ledlights will allow you to have a wide choice of solutions depending on the application. The lightness of MT-tower, moreover, will allow you to move it easily and thanks to the 4 feet you will be able to illuminate, in every occasion, what you want.

### Technical Specifications

- Lighting tower without internal generator with manual lifting system
- 4-section galvanized steel telescopic pole
- Epoxy powder painted structure for outdoor application
- 360° mast rotation
- Wire for powering ledlights with CEE socket
- 4-hole fixing plate for application on a generator or external support
- 4 feet at the base for complete stability

### Adjustable and retractable stabilizers

Designed to optimize available container room.

### Column steel headlights

Cold electrolytic zinc plating against rust.

### Steel lifting cable

Composed by 133 micro-cables anti-torsion. Improving resistance and extending maintenance.

### Polizene profiles

To cut down friction and extend components life.

Not binding images and technical data.

## Technical Sheet

Phase

Single phase

Frequency (Hz)	50
Voltage (V)	230
Type of lamps	LED
Lamps	4 x 320 W
Telescopic pole	Vertical
Illuminated area (m <sup>2</sup> )	4300
Lifting System	Manual lifting system
Maximum height (m)	7
Open size (mm)	2200 x 2200 x 7300
Length closed (mm)	350
Width closed (mm)	350
Height closed (mm)	2500
With generator / Without generator	Without generator
Transportability	Stationary
Stability to wind (Km/h)	60
Weight (Kg)	117