



## CGM TP6-75L BE TOWER

Reference: CGM TP6-75L /

### CGM TP6-75L BE TOWER 6 X 75W

CGM TP6-75L BE TOWER is a lighting tower with manual winch lift, equipped with 6 floodlights capable of delivering a light output of 75W each.

CGM TP6-75L equipped with 6 projectors capable of delivering a light output of 160W each.

CGM TP6-75L is equipped with a galvanized steel lifting tower capable of extending up to 7 meters in maximum height, including 4 feet of stabilization to secure the light tower when opened. The lifting tower is manually operated by winch which allows maximum extension without effort.

CGM TP6-75L BE TOWER is equipped with an input plug and a 16A 230V output socket for series connection of multiple units. This allows you to connect multiple lighting units to one power source.

The CGM TP6-75L lighting tower has no generator, but it can be effectively connected with any power generator.

**Images and technical data are not binding and may be subject to revision by the supplier.**

#### CGM TP6-75L BE TOWER TECHNICAL SPECIFICATIONS

Floodlights: 6 LED 75W  
Illuminated Area: 2400 Mq  
Max Height: 7 Mt  
Lift: manual  
Telescopic pole: galvanized steel  
Wind stability: nr 4 stabilizers  
Guides for forklift forks: n.6  
Lumen per light: 9225 lm  
Rotation: 360 degrees  
Voltage: 230V  
Frequency: 50 Hz  
Outlet socket: 16A 3P  
Input socket: 16A 3P  
Maximum wind resistance: 80 km/h  
Width : 930 mm  
Length: 800 mm

Height Closed: 2300 mm  
Height Opened: 7000 mm  
Dry weight: 235 Kg

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## Technical Sheet

Frequency (Hz)	50
Voltage (V)	230
Type of lamps	LED
Lamps	6 x 75W
Telescopic pole	Galvanized steel
Illuminated area (m <sup>2</sup> )	2400
Lifting System	Hydraulic lifting system
Maximum height (m)	7
Mast rotation	360°
Open size (mm)	
Closed size (mm)	930 x 800 x 2300
Dry weight (Kg)	235