



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 ²)	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