

VT8

MOBILE LIGHTING TOWER

**THE LAST WORD IN
LIGHTING TOWER
TECHNOLOGY**



The VT8 is a mobile lighting tower with a vertical telescopic mast.

The VT8 is a robust and powerful lighting tower, designed to give the optimum performance and light

coverage from 8 meter maximum height vertical telescopic mast.

Its 4x1000W metal halide lamps can illuminate an area of more than 4,000m² with an average 20 lux.

Based on customers' needs, the VT8 can be equipped with a 3 cylinder

Kubota or Kohler-Lombardini engine, working at 1500 or 1800rpm and is optimized to achieve high performance and long life.

The compact design of this lighting tower allows to load up to 14 units on a 40' container.

Specifications

Vertical mast
Maximum height: 8m
Galvanized telescopic mast sections
5 adjustable stabilizers
Manual winch with auto-braking system
Mast rotation through 340°
Certified wind stability up to 110 Km/h
Electrical coiled power cable with protective housing
On/Off switch for each lamp
4 x 1000 W metal halide floodlights
Forklift pockets
Mounted on a site-tow single axle trailer
75 L metal fuel tank
Central lifting hook
Lockable doors
Hour counter
Series of alarms to prevent engine failures

Performance

Illuminated area	4,000m ²
Total lumen	360,000
More than 40 hours of running time	

Generator

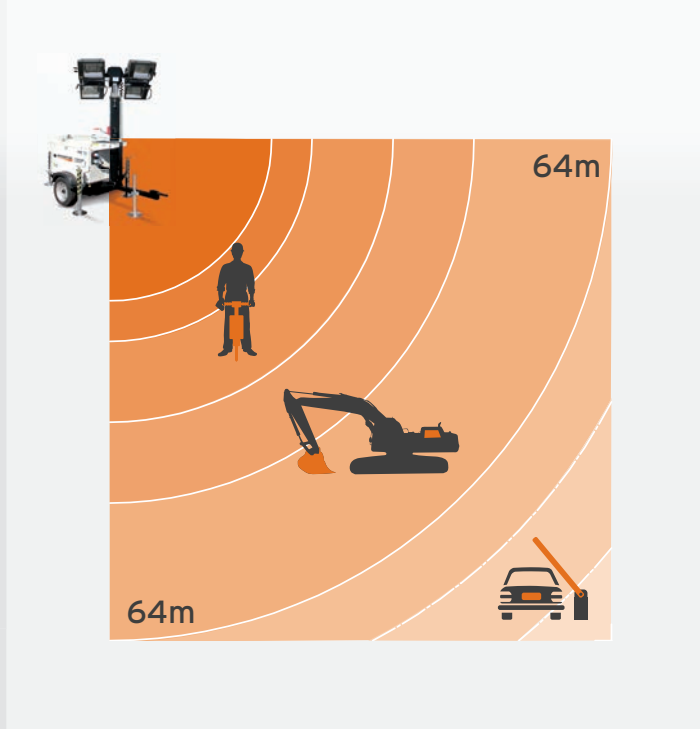
Type	Synchronous
Frequency	50 or 60 Hz
Degree of protection	IP23
Power	8kVA single phase

Engine

Kubota D1105
13.6 Hp
3 cyl. – 1028 displacement
Water cooled
Diesel fuel
Rpm: 1500 (50 Hz) or 1800 (60 Hz)

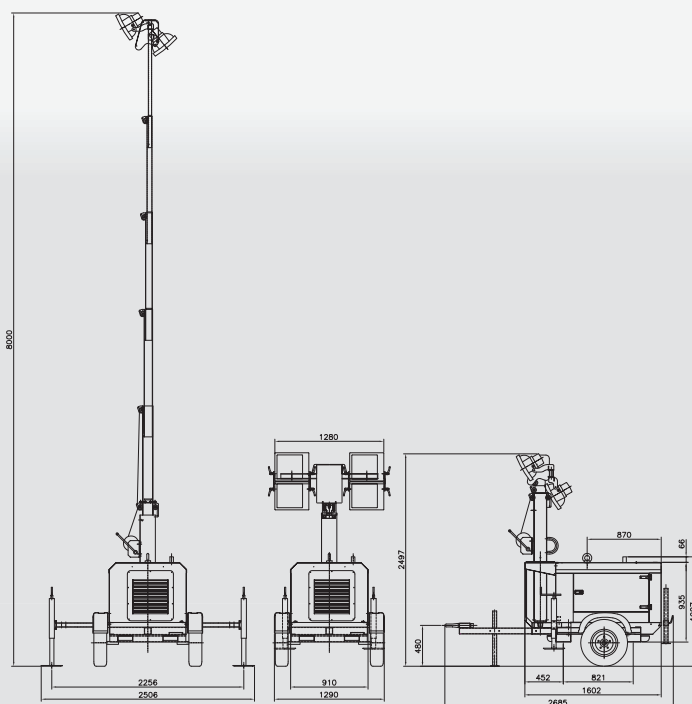
VT8 4 x 1000W MH 8m

Illuminated area 4000 m²



Options

Available with Kohler-Lombardini FOCS LDW1003 engine



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