

VT1 Light Tower

The first light tower in the world with integrated vertical telescopic mast. The VT1 has revolutionized the market for over fifteen years, becoming the best seller model of mobile light tower in Europe. Thanks to the 4x1000W powerful metal halide floodlights and the 8.5 meters mast, the VT1 can illuminate very big working areas.

The best seller

The VT1 is the best-seller model of light tower in the European market, thanks to the vertical mast and the high quality features granted by Generac® Tower Light.

Vertical mast

The first vertical mast in the world, with an hydraulic lifting system and a maximum height of 8.5 meters.

GTL01 digital controller

The VT1 is equipped with a GTL01 digital controller specifically studied to manage every function of the light tower for the best ease of use.

Metal Halide lamps

4x1000W powerful metal halide lamps able to illuminate medium and big working areas.

Trailer options

The VT1 can be equipped with low speed trailer for building sites or road trailer with lights, brakes and documents for EU road homologation.

Engine options

You can choose the engine you prefer between Kubota D1105 and Yanmar 3TN.



Picture shown may not reflect actual configuration.

VT1 K	Technical Data
Minimum dimensions (L x W x H)	3400 x 1580 x 2360 mm
Maximum dimensions (L x W x H)	3400 x 1850 x 8500 mm
Dry weight	1150 kg
Lifting system	Hydraulic
Mast rotation	340°
Lamps power	4 x 1000 W
Lamps type	MH
Total lumen	360000 lm
Illuminated area	4200 m2
Engine	Kubota D1105
Engine cooling	Liquid
Cylinders (q.ty)	3
Engine speed (50/60 Hz)	1500 / 1800 rpm
Liquid containment (110%)	√
Alternator (kVA/V/Hz)	8/220/50 – 8/240/60
Outlet socket (kVA/V/Hz)	3/220/50 – 3/240/60
Avg. sound pressure	67 dB(A) @ 7m
Wind speed resistance	110 km/h
Tank capacity	112 l
Running time	66 h



Picture shown may not reflect actual configuration.

AFTER-SALES SERVICE:

daniele.crepaldi@generac.com

fabio.busato@generac.com

SPARE PARTS:

manuela.mariani@generac.com

TUTORIALS:

www.towerlight.com/qr/