



ITALTOWER VENUS HYBRID PRO RT-S LIGHT TOWER 6x100W LED STAGE V

Reference: VENUS HYBRID PRO RT-S

ITALTOWER VENUS HYBRID PRO RT-S LIGHTING TOWER 80,000lm STAGE V

The ITALTOWER VENUS HYBRID PRO RT-S is a lighting tower equipped with 80,000lm LED projectors, capable of illuminating an area of 4,400 square meters.

The ITALTOWER VENUS HYBRID PRO RT-S is equipped with a practical hydraulic lifting system that allows it to be extended to a maximum height of 8.5 meters. Once fully extended, the lighthouse tower will have a maximum wind stability of 110 km/h.

The ITALTOWER tower is equipped with 4 solar panels with a wattage of 305W each and 4 LED lights of 100W each.

TECHNICAL CHARACTERISTICS OF THE ITALTOWER VENUS HYBRID PRO RT-S

Headlights type: 6x100W LED
Frequency: 50 Hz
Power: 2.7 KW
Engine: Yanmar 2TNV70
Fuel: Diesel
Emissions: Stage V
Alternator: Linz Alumen
Total Lumens: 80000 lm
Number of panels: 4
Height: 8.5m
Lifting system: hydraulic
Wind resistance: 110 km/h
Sound pressure: 61 dB @ 7m
Dimensions: 250x148.5x236 cm

Weight: 1000 kgAre you looking for a product with different characteristics? [HERE](#) you can find the entire range of ITALTOWER lighting towers or other specialized brands.

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

Technical Sheet

Phase	Single phase
Engine	Yanmar 2TNV70

Fuel	Diesel
Frequency (Hz)	50
Emissions Regulations	Stage 5
Engine rpm (rpm)	1500
Number cylinders	2
Cooling	Liquid
Alternator	Linz
Power (kW)	2.7
Maximum height (m)	8.5
Tank capacity (L)	110
Type of lamps	LED
Lamps	6 x 100 W
Illuminated area (m ²)	4400
Lifting System	Hydraulic lifting system
With generator / Without generator	With generator
Transportability	Stationary
Stability to wind (Km/h)	110
Acoustic pressure	61 dB(A) at 7 m
Dimension (cm)	250x148,5x236