



TECNOGEN H8000LX-TF Lighting Tower with 7.2 kVA Single Phase Genset

Product description:

The TecnoGen MT Series light towers, extremely versatile in terms of size and fittings, can be managed by a single operator, also thanks to special locks that drastically reduce the minimum height encumbrance of the telescopic pole, making it easy to move the units themselves without complicated repositioning operations. The equipment includes a 4- or 5-outlet headlight column made of anodised aluminium alloy or steel galvanised, depending on the model, with a height of 5/7/9 metres, complete with support with 4 adjustable halogen spotlights 500 or 1000 watts each. Available configurations include series generating sets "LX" from 4.5 to 7.5 kVA max (petrol or diesel), "SX" series (silenced), 4.6 to 6.4 kVA max and Enermax series 14.5 to 44 kVA max. The series LX and SX are equipped with a trolley for manual movements, also on rugged terrain, with lockable handles and pneumatic wheels mounted on bearings. The standard equipment also includes 4 removable outrigger feet and individually adjustable to ensure the flat stability of the unit lighting, thus making it possible to operate safely with the column of headlamps in extension. The TecnoGen MT series light towers are ideal for operators who need a source of energy and lighting.

Non-binding images and technical data.

Product features:

Phase: Single phase

Maximum power single phase (KW): 5.8

Maximum power single phase (KVA): 7.2

Fuel: Gasoline



Frequency (Hz): 50
Voltage (V): 230
Engine: HONDA GC160
Engine rpm (rpm): 3000
Starting system: Manual
Engine capacity (cm³): 389
Number cylinders: 1
Cooling: Air
Type of lamps: Halogen
Lamps: 4 x 500 W
Total lumens (Lm): 35000
Lifting System: Manual lifting system
Maximum height (m): 5.5
Lenght closed (mm): 1040
Width closed (mm): 820
Height closed (mm): 1800
Transportability: Wheels and handles
Fuel tank capacity (L): 20
Consumption (L/h): 0,8 al 75% del carico
Running time (h): 10.5
Acoustic power: 96 dB(A)
Dry weight (Kg): 140
Inverter: No
AVR: No
Compound: No
Silenced: No
Super silenced: No
Engine manufacturer: Honda