



CGM FXS4-320L TOWERGEN

Reference: CGM FXS4-320L /

CGM FXS4-320L TOWERGEN 4 X 320W

CGM FXS4-320L TOWERGEN is a light tower with diesel generator and manual lifting winch equipped with 4 floodlights able to deliver a light power of 320W each.

CGM FXS4-320L TOWERGEN is equipped with a KOHLER KD350 3000 rpm diesel engine with liquid cooling capable of delivering a mechanical power of 5.8 Hp.

CGM FXS4-320L TOWERGEN is equipped with a galvanized steel lifting tower capable of extending up to a maximum height of 7.5 meters, including 4 stabilization feet to secure the light tower once opened.

CGM FXS4-320L is equipped with LINZ ELECTRIC alternator which increases the efficiency of the KOHLER engine thanks to its integrated AVR, allowing high efficiency with reduced consumption. The light tower has a 40 Lt capacity tank, which allows the continuous operation of the CGM for 84 hours.

TECHNICAL FEATURES CGM FXS4-320L TOWERGEN

Floodlights: 4 LED 350W
Illuminated Area: 4500 Mq
Max Height: 7.5 Mt
Lift: Manual
Telescopic Pole: Galvanized steel with self-braking winch from 450
Wind stability: nr 4 stabilizers
Guides for forklift forks: n.4
Lumen per light: 41550 lm
Continuous electric power: 4.2 KVA
Rotation: 355 degrees
Towing trolley: Slow
Power outlet: 16A 230V
Voltage: 230V
Frequency: 50Hz
Number of revolutions: 3000 revolutions/mn
Engine: KOHLER KD350 Diesel
Starting type: Electric battery
Tank capacity: 40 Lt
Autonomy with working lights: 84 hr
Engine power: 5.8 Hp / 4.3 KW
N. Cylinders: 1
Suction: Aspirated
Cooling: Air

Alternator: LINZ ELECTRIC
 Type: Brushless
 No. of Poles: 2
 Width: 1200 mm
 Length Closed: 1550 mm
 Length Opened: 2400 mm
 Height Closed: 2700 mm
 Height Opened: 7500 mm
 Dry weight: 625 Kg
 Voltage regulation: AVR

Looking for a light tower with different features? [Here](#) you can find the full range CGM or other specialized brands.

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

Technical Sheet

Phase	Single phase
Continuous power single phase (KVA)	4.2
Fuel	Diesel
Frequency (Hz)	50
Voltage (V)	230
Sockets configuration	2 x 230V 16A CE
Engine	KOHLER KD350
Engine rpm (rpm)	3000
Starting system	Elettrico
Number cylinders	1
Cooling	Air
Alternator	Linz
Poles	2
Maximum height (m)	7.5
Tank capacity (L)	40
Type of lamps	LED
Lamps	4 x 320 W
Telescopic pole	Galvanized steel
Illuminated area (m ²)	4500
Lifting System	Manual lifting system
Mast rotation	355°
Open size (mm)	2400 x 1200 x 7500
Closed size (mm)	1550 x 1200 x 2700
Dry weight (Kg)	

AVR

Yes
