



GENERAC GLT4-M K2 Light Tower 4x320W LED STAGEV

Reference: GLT4-MK2

GENERAC GLT4-M K2 LIGHT TOWER 4x320W LED

GENERAC GLT4-M K2 LIGHT TOWER 4x320W LED is a highly efficient and compact mobile lighting solution, designed to meet lighting needs in various contexts, from construction sites to outdoor events.

Key Features:

Powerful and Low Consumption Lighting:

Equipped with 4 x 320W LED projectors (G5 model), offering a luminous flux of 211,200 Lm and an illuminated area of 8,500 m² (1 lux min).

LEDs have a long lifespan, with over 50,000 working hours.

Compact and Functional Design:

Minimum dimensions of 1656 x 1264 x 2433 mm, ideal for transport and storage.

"Gull-wing" doors for easy access to internal components.

Simplified control panel with DSE 3110 digital controller (optional DSE L401MKII).

Efficiency and Sustainability:

Kubota Z482 2-cylinder, liquid-cooled engine, reducing fuel consumption and CO₂ emissions.

Large fuel tank (200/180 liters) for 225 hours of autonomy.

Liquid containment (110%) to prevent spills.

Mobility and Robustness:

Site trailer with damped axle and folding drawbar.

Wind resistance up to 80 km/h.

Manual mast lifting and 340° rotation.

Dry weight of 705 kg.

Additional Features:

16A power outlet and optional power plug.

Twilight sensor and timer (with DSE L401MKII controller).

Average sound pressure level 60 dB(A) @ 7m.

Alternator 3.5kVA 230V 50Hz.

Technical Specifications:

Minimum dimensions (L x W x H): 1656 x 1264 x 2433 mm

Maximum dimensions (Lx W x H): 2756 x 2193 x 7200 mm

Dry weight: 705 kg

Mast lifting: Manual

Mast rotation: 340°

Projectors: 4 x 320W LED

Luminous flux: 211200 Lm

Illuminated area (1 lux min): 8500 m²

Engine: Kubota Z482

Engine cooling: Liquid

Cylinders (qty): 2

Engine speed: 1500 rpm

Alternator: 3.5kVA 230V 50Hz

Power outlet (16A): 1

Power plug (16A): Optional

Average sound pressure level: 60 dB(A) @ 7m

Tank capacity (gross/net): 200/180l

Autonomy: 225 h

Liquid containment (110%): yes

Wind resistance: 80 km/h

Are you looking for a lighting tower with different technical characteristics? [HERE](#) you can find the entire range of GENERAC lighting towers or other specialized brands.

Non-binding images and technical data.

Technical Sheet

Engine	Kubota Z482
Emissions Regulations	Stage 5
Engine rpm (rpm)	1500
Number cylinders	2
Cooling	Liquid
Alternator	3.5kVA - 230V - 50Hz
Tank capacity (L)	(gross/net) 200/180l
Type of lamps	LED
Illuminated area (m ²)	8500
Total lumens (Lm)	211200 Lm
Mast rotation	340°
Stability to wind (Km/h)	80 km
Running time (h)	225 h
Acoustic pressure	60 dB(A) @ 7m
Dry weight (Kg)	705
Type of lifting	Manual
Dimensioni max. (mm)	2756 x 2193 x 7200 (L x W x H)
minimum dimensions mm	1656 x 1264 x 2433 (L x W x H)
power outlet (16A)	1
Spina di Alimentazione (16A)	Opzionale
Liquid containment	(110%): yes