

GENERAC®

MOBILE

GLT6-A DC

GLT SERIES - LIGHTING TOWER



High illuminating
capacity



Long operating
time



Low
voltage



DC voltage
alternator

- Low-voltage DC alternator
- 345,600 Lm LED
- Electric lifting system
- 2-cyl. diesel engine
- Floodlight electric tilting



GLT6-A DC

Innovation comes through a careful management of space. The **GLT6-A DC lighting tower** features **low-voltage LED floodlights with electric tilting** and a **DC voltage alternator**, combining all market requirements inside a very compact frame.

MAIN FEATURES

- Low-voltage alternator (48V DC)
- 4x 57600Lm low-voltage floodlights
- LED floodlight electric tilting system
- Mast electric lifting system
- Compact shape with “seagull-wing” doors for an easy access to the built-in generator
- Low-consumption engine (2 cylinders)
- Road trailer with long, foldable drawbar to optimize transport
- DSE L401-MKII digital controller
- Plastic fuel tank with liquid containment



Technical data

Minimum dimensions (L x W x H)	2152 x 1400 x 2559 mm
Maximum dimensions (L x W x H)	3140 x 2168 x 8443 mm
Dry weight	965 kg
LED floodlights	6x 57600 Lm
Total luminous flux	345600 Lm
LED efficiency	180 Lm/W
Illuminated area (1 lux min.)	11100 m ²
Alternator	2.4 kVA 48V DC
Engine model	Kubota Z482
Engine speed	1500 RPM
Cylinder number	2
Engine cooling	Liquid
Average sound pressure level	60 dB(A) @ 7m
Running time	200 h
Fuel tank capacity (gross / net)	200 / 180 l
Liquid containment tank	Yes
Mast lifting system	Electric
Mast rotation	340°
Wind resistance	110 km/h