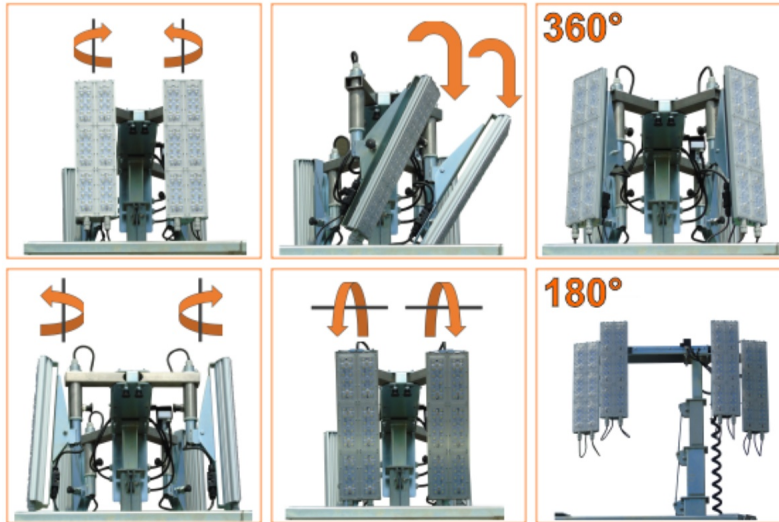


GLT4 Hyper light tower

Innovation comes through a careful management of space. The *GLT Series* combines all market requirements inside a very compact frame. **GLT4 Hyper** is the version with 4 Hyper® LED floodlights and a hydraulic lifting system. The exclusive **Hyper® LED Technology** allows the operator to point the floodlights in every direction to provide illumination up to 360° and is available with anti-glare options.



Picture shown may not reflect actual configuration.

FEATURES & BENEFITS:

Large “seagull-wing” doors for the best accessibility

Two large compass-top doors with «seagull-wing» shape provide a complete access to all technical components for a safe, fast and convenient maintenance.

Simplified control panel

The new control panel is easier to use and includes the new DSE L401-MKII advanced digital controller able to manage every function of the light tower. Thanks to a small window on the door, the digital controller is visible even when the door is closed. The control panel is completed with a 16A outlet socket, a 16A inlet plug, circuit breakers, fuses, a fuel level gauge, a grounding pin and an emergency stop button.

Darkness sensor and timer

A timer is installed as standard. A darkness sensor can be requested as an option.

Low environmental impact

Thanks to the low power absorption of the high-efficiency LEDs, the GLT4 Hyper can run with a small engine (2 cylinders). This allows to drastically reduce the fuel consumption and the carbon emissions of the unit.

Large fuel tank with a liquid containment tank

Every GLT model is equipped with a fuel tank made of plastic, deleting any possible trouble with rust and reducing the total weight of the unit. A liquid containment tank is installed as standard to avoid any risk of leakages on the ground. The large capacity of the fuel tank guarantees a long running time and reduces refueling costs: an ideal solution for use in remote areas!

Road trailer with foldable drawbar

GLT4 Hyper is equipped as standard with a road trailer with a long, foldable drawbar which allows optimized dimensions for storage and transport.

Compact shape

GLT4 Hyper K2	Technical Data
Minimum dimensions (L x W x H)	2156 x 1400 x 2403 mm
Maximum dimensions (L x W x H)	3096 x 2166 x 8334 mm
Dry weight	923 kg
Mast lifting system	Hydraulic
Mast rotation	340°
Floodlights	4 x 320 W Hyper LED
Luminous flux	184000 Lm
Illuminated area (1 lux min)	10700m ² @360°
Engine	Kubota Z482
Engine cooling	Liquid
Cylinders (q.ty)	2
Engine speed (50/60 Hz)	1500 / 1800 rpm
Alternator (50/60 Hz)	3.5kVA 230V / 4.2kW 240V
Outlet socket (16A)	√
Inlet plug (16A)	√
Avg. sound pressure	60 dB(A) @ 7m
Tank capacity (gross/net)	200/180 l
Running time	257 h
Liquid containment (110%)	√
Wind speed resistance	110 km/h



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