

LT 10000 K



Control panel



Low-consumption LED



Movable base



Stage V

We offer now what others will do tomorrow.



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 **GenSet**
Next Gen technology
for top business.

SILENCED LIGHTING TOWER - POWER GENERATOR
OUTPUT POWER 9 kVA SINGLE-PHASE
KUBOTA DIESEL ENGINE 1500 RPM
4 X 360 W LED LIGHTS SET

<p>Standard Features</p>	<ul style="list-style-type: none"> • Control panel with: hour meter, earth leakage circuit breaker (ELCB), glow plug lamp, lamps switch; • Auto engine protection shutdown system in case of: low oil pressure, battery charger failure, high water temperature; • 230V - 16A EEC single-phase socket protected by circuit breaker • Warning lights for: low oil pressure, battery charger failure, high water temperature, voltage ON; • 12V battery • Emergency stop button • Fuel level gauge • 8 mt lighting tower (340° rotation) with <ul style="list-style-type: none"> - 4 x 360 W LED lamps - 264.000 lm (Illuminated area: 6000 sqm) - Manual lifting • 3 stabilizers • Two-wheels site tow undercarriage (GRT2W) • Lifting eyes • Fork lift pockets
<p>Options available as factory options</p>	<ul style="list-style-type: none"> • Versions with different voltages • 60Hz version • Floodlight with halogen lamps • 100/150 W LED lamps • Hydraulic lifting • Engine heater • Dusk sensor
<p>Accessories on request</p>	<ul style="list-style-type: none"> • 2 wheels road tow
<p>Noise level</p>	<ul style="list-style-type: none"> • Lwa 97 (72 dB a 7 mt)
<p>AC generator - 50Hz</p>	<ul style="list-style-type: none"> • Type: synchronous • Single-phase power (stand-by): 9kVA - 230V • Single-phase power (prime): 8kVA - 230V • Power Factor: $\cos \phi$ 0,8
<p>Diesel Engine 1500 rpm</p>	<ul style="list-style-type: none"> • Type: Kubota DI1105-E - 3 cyl. - 1123 cm³ • Max power: 12,7 hp (9,5 kWm) • Starting system: electric (12Vdc) • Cooling system: water • Fuel consumption @ 75%: 2 lt/h
<p>Other features</p>	<ul style="list-style-type: none"> • Insulation Class: H • Ambient temperature: 40 °C (*) • Altitude: 1000 m (*) • Mechanical Protection: IP 23 • Fuel tank capacity: 100 lt • Dimensions (L x W x H): 2688 x 1522 x 2394 mm • Dimensions in operating conditions (L-W-H): 2688 x 2614 x 8400 mm • Dry weight: 670 kg

(*) - For altitude and temperature values higher than those listed above, please consult the manufacturer to verify the available power.
 In line with our continued development, innovation and voice of customer program, we reserve the right to change data without notice.