

LT 7000 SSH-K



Control panel



Low-consumption LED



Movable base



**Variable
speed**



**Hybrid
System**



Stage V

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**HYBRID LIGHTING TOWER - LITHIUM BATTERY
KUBOTA DIESEL ENGINE VARIABLE SPEED STAGE V
SUPER SILENCED MODEL
4 x 150 W OR 4 x 300 W LED LIGHTS SET**

<p>Standard Features</p>	<ul style="list-style-type: none"> • Control panel with: <ul style="list-style-type: none"> - hour meter - Fuel level gauge - lamps switch • auto engine protection shutdown system in case of: <ul style="list-style-type: none"> - low oil pressure - battery charger failure • 12 V built-in battery • 48 V battery for lamps: <ul style="list-style-type: none"> - type: Lithium Li-NMC - power: 7,2 KW - 48 Nominal Volts - 148 Amp. • Emergency stop button • 5 stabilizers • Two-wheels site tow undercarriage (GRT2W) • 8 mt lighting tower (340° rotation) with manual lifting • Bunded tank • Fork lift pockets • Lifting eyes
<p>Options available as factory options</p>	<ul style="list-style-type: none"> • 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 92 (67 dB at 7 mt)
<p>AC generator</p>	<ul style="list-style-type: none"> • Type: permanent magnets • Three-phase power: 48V
<p>Diesel Engine Variable speed</p>	<ul style="list-style-type: none"> • Type: Kubota Z482 - 2 cyl. - 479 cm³ • Max power: 11,1 hp (8,3 kWm) at 3000 rpm • Starting system: electric (12Vdc) • Cooling system: water • Fuel consumption @ 80%: 2,6 lt/h at 3000 rpm
<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): 2135 x 1650 x 2560 mm • Maximum dimensions (L x W x H): 2135 x 2750 x 9110 mm • Dry weight: 830 kg • Medium consumption per light/hours: 0,28 lt/h (4 x 150 W) - 0,55 lt/h (4 x 300 W) • Battery recharging time: 1h 40' (4 x 150 W) - 1h 55' (4 x 300 W) • Battery running time: 12h (4 x 150 W) - 6h (4 x 300 W) • Wind resistance: 80 km/h • Total running time (@100%): 350h (4 x 150 W) - 190 h (4 x 300 W)

(*) - 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.