

RPLT-7200K LED LIGHTING TOWER



SPECIFICATIONS

ENGINE 1 KUBOTA Z482 DIESEL

Type Vertical 2-cylinder in-line water cooled

Engine Power (kW) 4 RPM 2600

Fuel Consumption (L/h) 0.88 - 0.98 (subject to environment)

ENGINE 2 KUBOTA D905 DIESEL

Type Vertical 3-cylinder in-line liquid cooled

Engine Power (kW) 6
RPM 1500
Fuel Consumption (L/h) 1.1

ALTERNATOR

Model SD 16B/4-pole brushless

Rated Power 5.5kW

LIGHT FEATURES

Light (W) LED 6 x 480 Luminous Flux (Im) 6 x 36000 Longevity (hrs) 20000

MAST FEATURES

Max. Erection Height (m) 11

Hydraulic Rotation 350 non-continuous Operation Type Hydraulic

oracion Typo

DIMENSIONS AND WEIGHT

Dimensions (L x W x H) (mm) 3340 x 1900 x 2430

Weight (kg) 1950

STANDARD EQUIPMENT

■ 48 Volt DC

■ 6 x 480W LED lights 3 years warranty

 270L plastic fuel tank – lower fuel consumption 0.88L/h (up to 38 day runtime, based on 8 hour shifts)

■ SMS remote reporting – GPS option

Control panel - state of the art

■ Full hydraulic tower lift and rotation

 Heavy-duty trailer construction, dual-axle 4 x 16 inch tyres

4 hydraulic stabiliser legs

Cable track for wiring protection

■ IP65 rated for all lights and control box

Battery isolator

Emergency stop

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LIGHT LUX CHART

