



Portable Power

Lightsource | Portable light tower



European lightsource	Portable light tower
ENGINE (DIESEL)	
Make / model	Kubota D1105 3 cyl. water-cooled
Engine power @ 1500 rpm	8.4 / 11.3 kW / HP
Fuel tank high capacity	100 l
Full load fuel consumption	1.7 l/h
Run time	59 h
Sound power level, (2000/14IEC)	88 LwA
Sound level dB(A) at 7 metres	60 dB(A)
Generator	Mecc Alte LT3 / 130
Output	6 kVA
DIMENSIONS	
Overall length	3.8 m
Overall width	1.6 m
Overall height	1.5 m
Extended tower height	9 m
Wet weight	1050 kg
Dry weight	960 kg
Tire size	155R13
STANDARD FEATURES	
Fully bundled	Std
4 X 1000 Watt Metal Halide lamps	Std 360000 lumens
Single internal electric winch	Std
Earth rod and cable	Std
Lifting points (forklift & central)	Std
Adjustable outriggers	Std
Jockey wheel	Std
Engine safety shutdowns (water temperature & oil pressure)	Std
Lockable doors	Std
OPTIONS	
Autostart	
Socket 220/240 V	

Compact and portable



Winch

Single internal electrical winch "one man easy operation".

Flood lights

- Modern slimline floodlight fixture
- "Tool free" light fixture adjustment
- Retractable power cord
- 4 x 1000 W metal halide lamps.



Mast

- 360° mast rotation – easy all round light
- Automatic safety locking
- > 100 km/h wind resistance
- Inbuilt level gauge.



Control panel

- Clear, simple layout featuring
- Weatherproof casing
- Single switch mast raising
- Individual lamp switches
- Hour meter.

Bunding

Integral 110% containment tray with easy drain facility

www.doosanportablepower.com



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Specifications and design are subject to change without notice. Pictures of Doosan Portable Power products may show other than standard equipment.

