

Premium
series

MADE IN
EUROPE



LED - LIGHTING TOWERS

“Advanced Lighting technology with key solutions to your needs”



Low Fuel
Consumption



Better
Area Coverage



More
Run Time



Durable
LED
Lamps

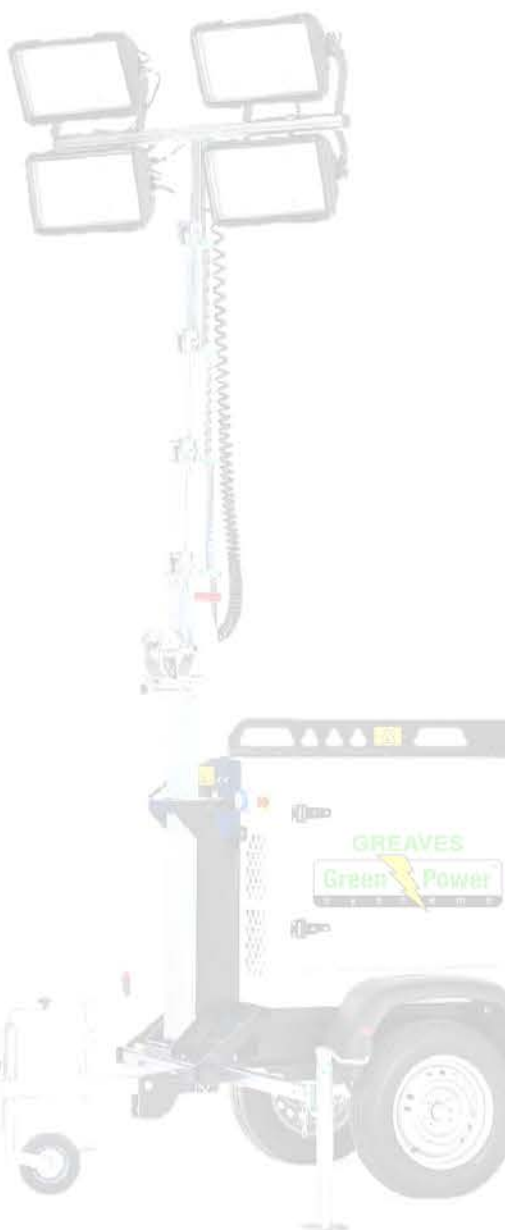


LIGHTING YOUR NEEDS
“more economical and reliable”

LED - LIGHTING TOWERS



GREAVES GREEN POWER systems offers you LED lighting towers that are designed to supply lighting in any situation, including night working sites (Quarry, mining, Road constructions, Bridges & Dams construction, large outdoor areas hosting sport competitions, concerts and events.



LIGHTING TOWER SPECIFICATIONS		
Model	L1	L2
Floodlights No. & Type	4 x 150W LED	4 x 300W LED
Voltage	230V	230V
Frequency	50Hz	50Hz
Maximum electrical power	4.2 kWA	4.2 kWA
Lifting system	Manual	Manual
Mast height	8 m	8 m
Stages	5	5
Rotation	355°	355°
Sound level at 7 mtr.	69 dB	69 dB
Fuel tank capacity	42 L	105 L
Max runtime with lights only	84 Hours	175 Hours
Extra sockets	1ph 230V	1ph 230V
Tyre	155 80 R13	155 80 R13
Manual stabilizers	4 + 1 (wheel)	4 + 1 (wheel)
Axle with suspension	Yes	Yes
Forklift pockets frame	Yes	Yes
Engine protection alarm	Yes	Yes
Max wind rating	100 km/h	100 km/h
ENGINE SPECIFICATIONS		
Engine model	Kohler 15LD350	Kohler 15LD350
Cylinders	1	1
Displacement	349 cc	349 cc
Speed	3000 rpm	3000 rpm
Fuel type	Diesel	Diesel
Cooling type	Air-cooled	Air-cooled
Fuel Consumption	0.5 l/h	0.6 l/h
ALTERNATOR SPECIFICATIONS		
Make and model	Linz Electric SP	Linz Electric SP
Alternator type	Brushless	Brushless
OTHERS - DIMENSIONS AND WEIGHT		
Retracted dimension	1550 x 1200 x 2700 mm	1550 x 1200 x 2700 mm
Max dimension working mode	2400 x 2400 x 7500 mm	2400 x 2400 x 7500 mm
Weight	580 kg	650 kg

Marketed by

Greaves Cotton Limited

Diesel Engine Unit,
Old Mumbai-Pune highway
Chinchwad, Pune 411019

Tollfree No: 1800 266 0670 | cs1.amb@greavescotton.com | www.greavescotton.com