



**PIT MASTER**

**LED LIGHTING TOWERS**



# **PMS-600-T**

**SOLAR LED LIGHTING TOWER**

*Pit Master LED Lighting Towers can  
save 16 to 20 metric tonnes of  
CO2 emissions per tower per year*



**THINK GREEN**



**SCIG**

**Phone (07) 4842 9800**

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# PMS-600-T

## SOLAR LED LIGHTING TOWER

The Pitmaster Single Axle Hydraulic LED lighting tower has been designed to deliver the most powerful lighting, low maintenance and cost saving solution to a diverse range of industry sectors. With built-in auto start/stop, hydraulic boom and stabiliser legs, site setup can be achieved within a minimum timeframe.

## SPECIFICATIONS



Robust Chain Mast

Option of Skid or Trailer



### MEASUREMENTS

Transportation Size	2800 x 1770 x 2588mm
Running Size	2800 x 4590 x 8720 mm
Weight (Tare)	1940 kg

### TECHNICAL INFORMATION

#### MAST & LIGHTS

Light Type	PM210-150
Power	150W each
Lumens	170 lms/watt
Light Voltage	DC24V
Mast Type	Hydraulic Sectioned
No. of Mast Sections	7
Mast Extension	8.72m
Mast Rotation	Electrical 180
Light Tilt	Electrical 180
Noise Level	0 dB

#### CHARGE & DISCHARGE

Charging Time	5.2hrs
Discharging Time	16.8hrs (70%)

#### BATTERY

Type	Lead-Carbon Battery
Total Capacity	600 Ah@24V
Rated Voltage	12V
Number	6

#### APPLICATIONS:

- Special events
- Rural and hard to reach areas
- Construction and work sites
- Gas, oil and mining operations
- Military applications
- Parking areas

Completely silent lighting tower option.