

PR12000

PR Power Mobile Lighting Tower

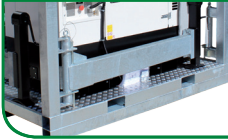
PRPOWER



Powerful Metal Halide Lights



Forklift Pockets for Easy Manoeuvrability



Compact Design



PR12000 MOBILE LIGHTING TOWER

The PR Power range of mobile lighting towers are designed and manufactured with a high level of precision and quality.

The rugged, heavy duty design of the PR12000 makes it ideal for use in areas where maximum light output, safety and durability is essential, such as lighting work areas in mine pits and construction sites.

The PR12000 has also been designed to meet Australian Minesite Safety Standards.

The PR12000 has a range of benefits including multi-use lighting tower fully equipped with a super silent generator, to power hand tools, compressors, etc, a long range fuel tank for extended operation and a robust, heavy duty lighting tower design mounted on a stationary steel base for added stability.

In addition to the PR12000, PR Power also provides a range of lighting tower configurations for sale or hire in applications, such as construction and civil works.

For more information on our range of mobile lighting towers and other equipment contact our office today on **1300 399 499** or visit our website at **www.prpower.com**.

KEY FEATURES & BENEFITS

- 36,000m² illuminated area for maximum visibility
- Minesite ready, robust and heavy duty lighting tower
- Multi-use tower fully equipped with a 20kVA 3-Phase Generator
- Manufactured to meet Australian Mine Safety Standards
- Central control point for safe and easy operation
- Wind stability rated at 110km/h
- Long range 250 litre fuel tank
- Battery and Starter Motor isolation lockout
- Automatic reel to contain electrical cable
- Hydraulic controls in cabinet
- Fully lockable enclosure for added security
- Electronic control system for mast operation
- Independent and lockable RCB/MCB for each light
- Forklift pockets and lifting points for easy manoeuvrability

TECHNICAL DATA

SPECIFICATIONS			
Light output	6x 2000w		
Type of light	Metal Halide		
Maximum mast height	12m		
Mast lifting system	Hydraulic		
Lamp electrical rating	Class 2		
Colour	White		
ENGINE			
Engine	Kubota V2203		
Fuel tank	250 litres		
CHASSIS			
Chassis	Heavy duty base frame		
Certified wind stability	110km/h		
Stabilisers	4x Wind down stabiliser legs		
Dimensions (Mast fully retracted)	2200 x 2200 x 2670mm		
Dry weight	4090kg		
GENSET SPECIFICATIONS			
kW	Hz	V	rpm
20	50	415	1500

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PRPOWER
Power and Reliability