

# METRO-MH

LIGHTING TOWER



## Performance

Height Stowed	2.40 m
Length Stowed	
Towbar in Transport Position	2.25 m
Towbar in Towing Position	2.90 m
Stowed Width	1.75 m
Weight GVM	1150 kg
Length with Outriggers Extended	2.34 m
Width with Outriggers Extended	2.15 m
Mast Max. Elevation	9.00 m
Wind Speed Rating	100 km/hr

## Standard Specifications

### Power

Engine	Kubota D905B
Fuel Type	Diesel
Fuel Consumption (litre per hour)	2.25 L/hr
Running Time (hours)	55 hours
Generator	230 V
Lights	LED
Light Power	4 x 1000 W
Control System	Electronic Control
Noise Level @ 7m radius	< 65 dB(A)
Fuel Tank Capacity	125 L

### Travel

Wheels	Sunraysia Style 14"x6J
Tyres	205/80 x 16"
Towing Speed (maximum)	80 km/ hr

### Mast System

Lift	Hydraulic
Mast Lift Time	25 seconds
Mast Lower Time	12.5 seconds
Lighthhead Tilt	50° Electro Mechanical
Lighthhead Rotate	116° (+58°/-58°)
Hydraulic System Pump	
Voltage	12V DC
Pressure	240 bar (3500 psi)
Flow Rate	0.78 cm³/rev
Function Control	Electric over Hydraulic

## Standard Features

- External Emergency Stop
- Steel Hoods
- Bunding for all Fluids (120%)
- Forklift Pockets
- Crane Lifting Point
- Folding Drawbar
- Long Extension Wind Down Outriggers
- Light Head Tilt
- 116° Rotation of Light Head
- Torsion Independent Axle
- Cable Mechanical Disc Brakes
- Sunraysia Style Rims
- LED Trailer Lights



This 9 m tower features 4 x 1000 W Metal Halide Lights and weighs just 1100 kg, enabling easy one person set-up. Designed and manufactured in Australia the Metro-MH tower provides the value you need without sacrificing the performance and quality you require.

## Accessories & Options

- Battery Isolator
- Starter Isolator
- Jump Start Receptacle
- Wheel Chocks
- 4.5 kg Fire Extinguisher
- Beacon and Interior Light

**MARKET LEADER  
BUILT TOUGH**

**ACCESS  
EXPRESS®**

**METRO-MH**

LIGHTING TOWER

