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 Electronic Control Control System 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

Lighthand Tilt 50° Flortro M

Lighthead Tilt 50° Electro Mechanical Lighthead Rotate 50° Electro Mechanical

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 Hallide 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.

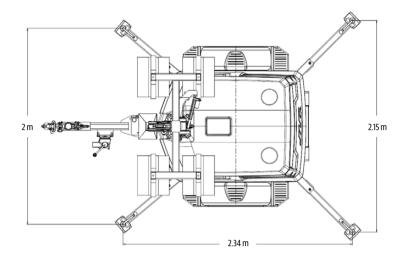
Accessories & Options

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

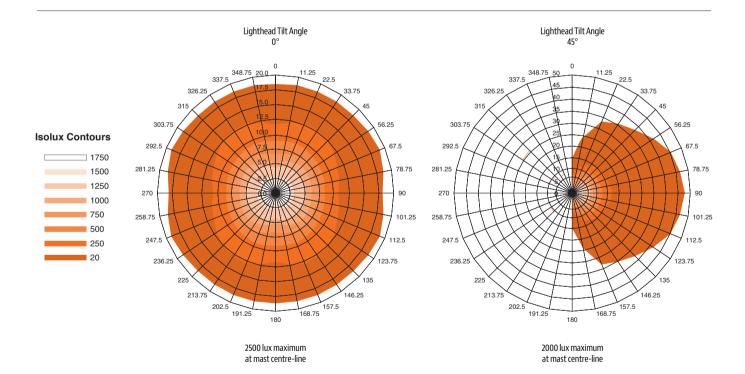
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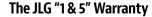
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JLG Industries, Inc., backs its products with its exclusive "1 & 5" Warranty. We provide coverage on all products for one (1) full year and cover all specified major structural components for five (5) years. Due to continuous product improvements, we reserve the right to make specification and/or equipment changes without prior notification.



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