

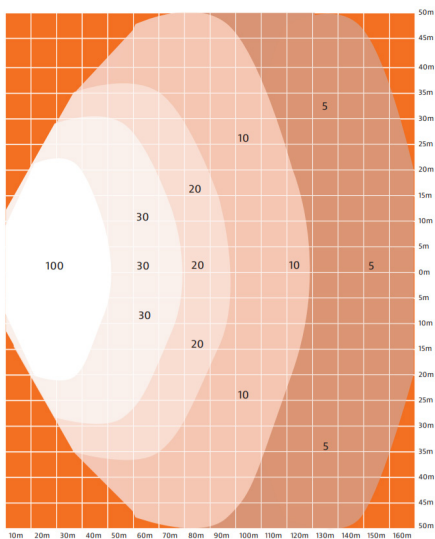
LIGHT TOWER

Designed and manufactured in Australia, the Metro-LED tower provides the value you need without sacrificing performance and quality you require.

Featuring 4 x 300W LED lights on a 48V 'extra low voltage' system, this 9m tower and weights just 1100kg, enabling easy one person set up.

Features

- External emergency stop
- Moulded hoods
- Bunding for all fluids (120%)
- Forklift tyne pockets
- Crane lifting point
- Folding drawbar
- Long extension wind down outriggers
- 50° light head tilt
- 116° rotation of light head
- Torsion independent axle
- Cable mechanical disc brakes
- Sunraysia style rims
- LED trailer traffic lights
- 7 pin flat trailer plug



Performance

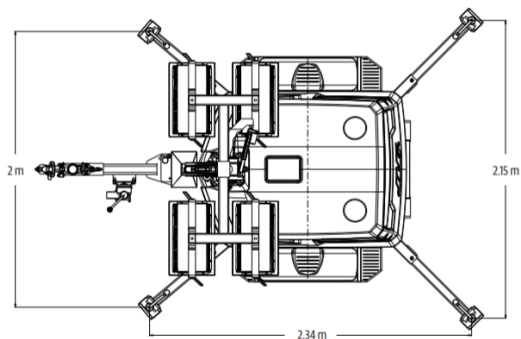
Height stowed	2.40 m
Length towed	
Towbar in transport position	2.25 m
Towbar in towing position	2.90 m
Stowed width	1.63 m
Weight GVM	1100 kg
Length with outriggers extended	2.34 m
Width with outriggers extended	2.16 m
Mast max. elevation	9.04 m
Wind speed rating	100 km/hr

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LIGHT TOWER

Standard Specifications

Power	
Engine	Kubota Z482
Fuel type	Diesel
Fuel consumption	0.7 L/hr
Running time	170+ hours
Generator	48 V DC
Lights	LED
Light power	4 x 300W
Travel	
Wheels	Sunraysia style (14"x6J)
Tyres	185R14C
Towing speed (max.)	80 km/h
Mast System	
Lift	Hydraulic
Mast lift time	25 seconds
Mast lower time	13 seconds
Lighthouse rotate	116° (+58°/-58°)
Hydraulic system pump	
Voltage	12V DC
Pressure	240 bar (3500psi)
Flow rate	0.78 cm ³ /rev
Function Control	Electric over hydraulic



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