

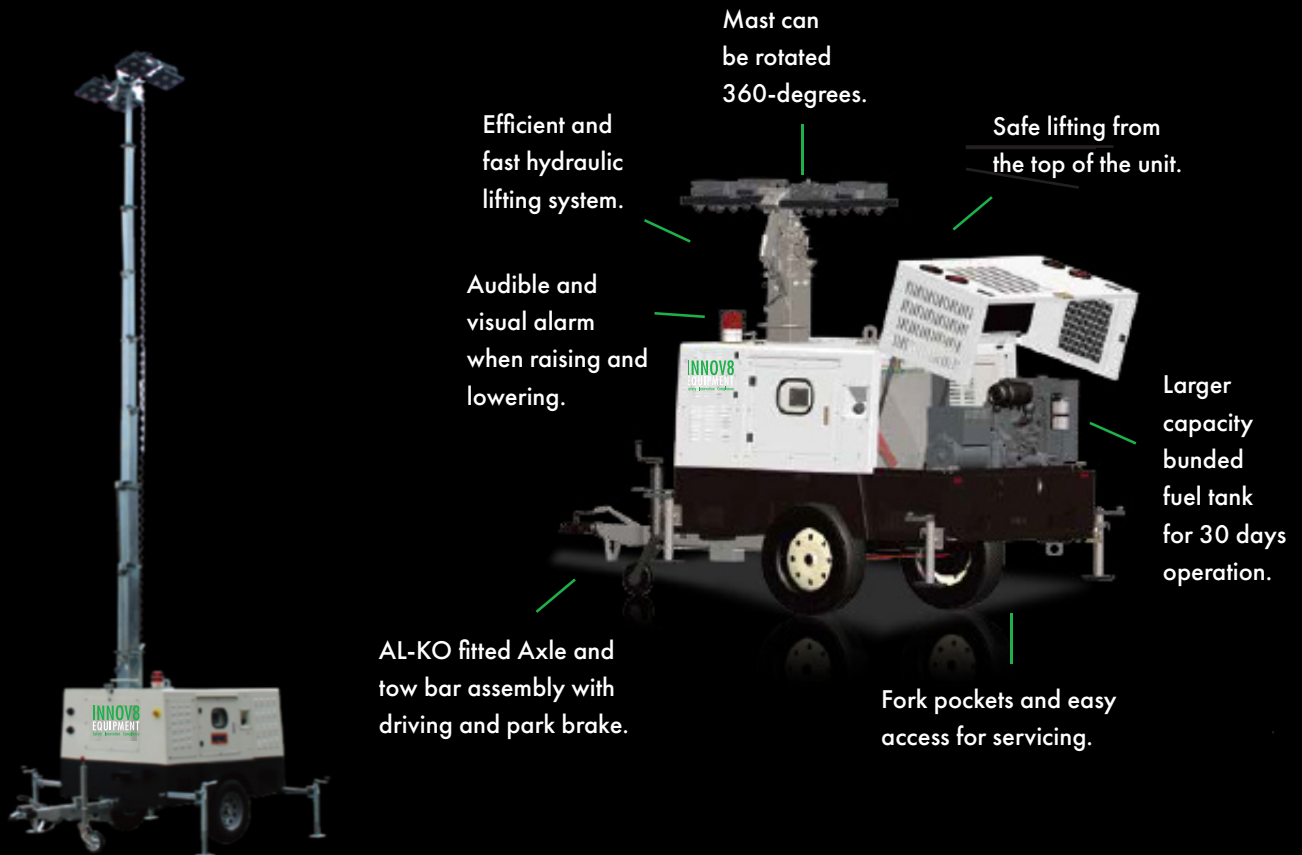
INNOV8 EQUIPMENT

Safety · Innovation · Compliance

Hybrid Lithium Powered Lighting Towers

Product Information

- » New design for environmental protection and energy saving.
- » Directional lighting heads totalling 1400W, providing exceptional visibility for workers.
- » Fitted with INNOV8 Cloud design using Smart GEN technology for remote programming.
- » Lithium battery powered with automatic management system to start engine when battery is at low capacity.
- » Quiet operation ensuring lowered disruption to local communities.
- » Built to Australian Standards



Agriculture



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and Civil



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Quarries



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Specifications	
Noise	65dBA@7m
Max road speed	90km/hr*
Size and Weight	
Weight	1682kg
Dimension	3390*1650*2557
Engine	
Alternator Brand	Sincro DC48V
Type	Kubota Z482
Rated speed	1800rpm
Rated power	4.6kw
Battery System	
Type	Lithium
Rated capacity	200AH
Control system	BMS
Max cycle times	3000
Discharge depth	80%
Discharging times	6H
Charging times	3H
Fuel Tank	
Capacity	100L
Full load run times	30 days
Lighting and Mast	
Light type	LED 4*350W DC48V
Mast raising	Electrical and Hydraulic
Rotation angle	360 degrees
Max height	9M
Maximum wind resistance level	100km/hr

*90km/hr approved - subject to state approval.



Lighting Tower Controller and Smart GEN 4G Modem

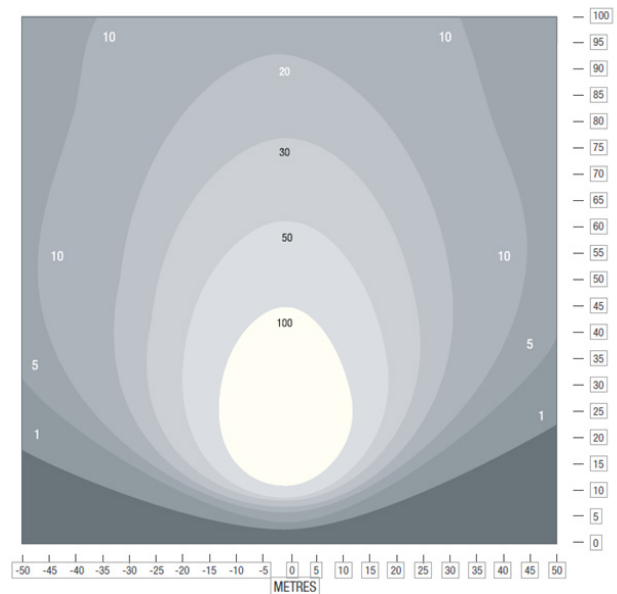
Introducing INNOV8 Cloud design using Smart GEN technology for remote programming. Download the simple to use app for iPhones and Androids and set up your lighting tower.

Powerful Lighting Heads

The powerful Hybrid Powered Lithium Lighting Towers are the latest in international technology, with 350W **MULTI directional lighting heads, totalling 1400W for the tower.** This provides near-daylight visibility, increasing safety and productivity on site.

Exceptional Design

The full steel body with four independently adjustable outriggers increases stability and performance in a range of weather conditions. The control system is simple to use, with auto start/stop and a range of remote programming options. Safety features such as the audible alarm make the Hybrid Powered Lithium Lighting Towers a leader in worker protection and efficiency.



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