

JLG® Product Announcement

Australia & New Zealand

October 23rd, 2025

Introducing the new **HLT³** Lighting Tower

Features & Specifications



Key Specs

	HLT³
Mast Elevation Height	8.00 m
Stowed Width	1.18 m
Stowed Length	1.18 m
ATM	995 kg



The **HLT³** Lighting Tower is designed and manufactured in Australia. It uses the same chassis and mast as developed for the LT³ lighting tower.

JLG's **HLT³** is designed to operate efficiently in either **Hybrid** or conventional DC-Gen modes, in the tough conditions of Australian and New Zealand construction sites.

- **Optimised Functionality**
 - 1 x 205 A hr Lithium Iron Phosphate (LiFePO₄) batteries provide 10+ hours of light run-time between recharging
 - 2.5 hr recharge time using Kubota Z482 Tier 4 Final engine
 - 160 000 lumen from 4 x 200 W LED Lights
 - Fully integrated PLC system
 - Daylight sensing photo-electric cell
 - Dimmable LED-lights allow extended run-times
 - Telematics
- **Retained Features**
 - 500 hour engine oil servicing
 - 52 V DC 'extra low voltage' electrical system
 - Easily set-up by one person
 - Side-by-side loading for truck transportation
 - Backed by JLG's industry-leading Ground Support network
 - A large range of options and accessories to meet the most stringent of site requirements.

