

MLT4060MVD

LED LIGHT TOWER

GENERAC[®]

MOBILE



**Discount
Equipment**

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Purpose-designed for remote and autonomous applications in extreme environments, the MLT4060MVD light tower features a robust and durable construction with an advanced multi-speed engine that adjusts the speed to the power load for enhanced fuel efficiency. New, more powerful LED lights are built for long-lasting performance with minimal power consumption, enabling an extreme, extended run time between fuel fill-ups. Automatic voltage regulation (AVR) ensures that on-board power is clean, consistent and safe for sensitive electronics.

APPLICATIONS

- Oil & Gas
- Mining
- Construction Sites
- Events
- Rental
- Roadwork

FOUR 296W GENERAC LED FIXTURES

Instant light - no waiting for warm up or cool down

FLIP HOOD

with gas-assisted struts for ease of access and maintenance

ROBUST FIXTURES

No glass - impact-resistant plastic modules are IP68 rated against water and dirt ingress

FULLY ROTATIONAL MAST

is safely adjusted from the ground

POWER ZONE®

AUTOLIGHT CONTROLLER

with dusk-to-dawn sensor and start/stop timer settings

ENGINE TEMPERATURE

MANAGEMENT SYSTEM provides consistent engine temperatures regardless of ambient conditions for longer engine life

120V DUPLEX AND 240V TWIST LOCK

receptacles provide up to 6kW of clean export power

ECOSPEED ENGINE

Reduces speed for LED lighting, conserves fuel and lowers sound levels

1000 HOUR

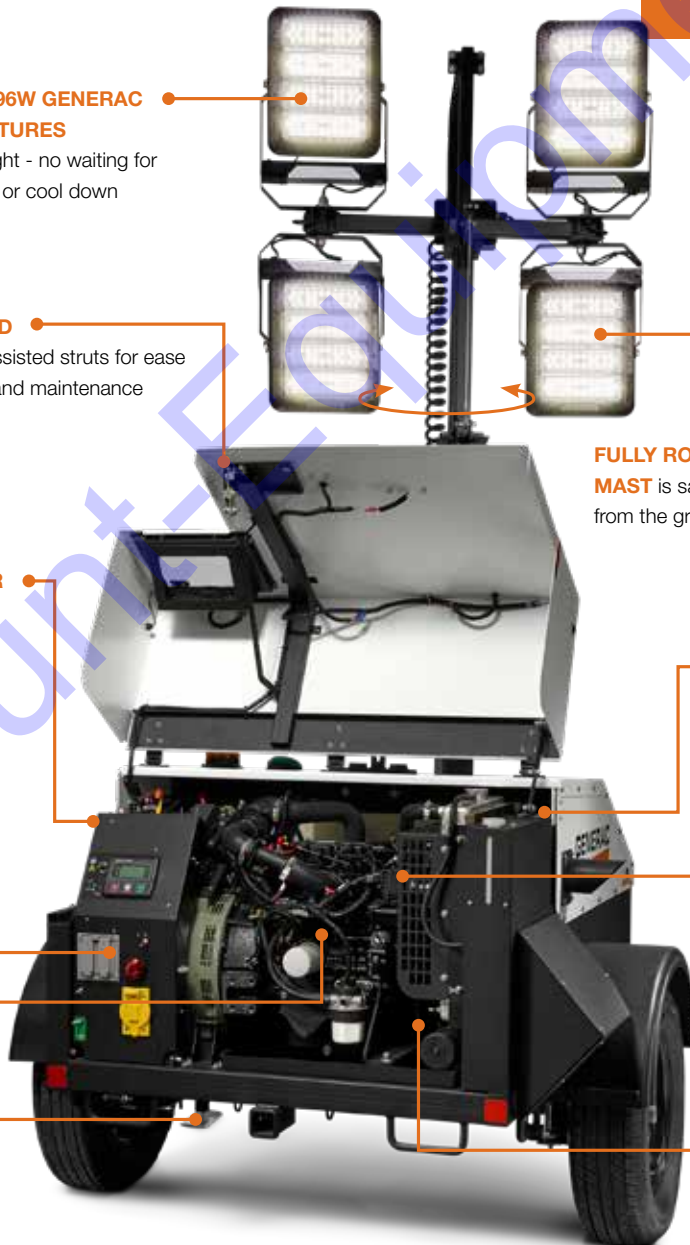
oil change interval minimizes maintenance costs

WIDE WHEEL BASE

for stability in towing over rugged terrain

100% CONTAINMENT

of oil and coolant



	MLT4060MVD
	USA (METRIC)
Engine Make	Mitsubishi® ECOSpeed
Onboard Export Power: kW	6
Voltage Regulation	+/- 1%, AVR
Max Mast Height	23 ft (7 m)
Winch	Manual, Electric Optional
Lights	(4) 296W LED
Total Lumens	172,200
Coverage @ 0.5 ft-c	19,526 ft² (1,814 m²)
Diffuse Light	Optional
Max Run Time (Lights Only)*	530 hrs
Power Zone® Autolight Controller	Standard
Dusk-to-Dawn Sensor	Standard
Oil Service Interval*	1000 hrs
CSA	Yes

Specifications are subject to change without notice. Additional options available.

*Results based on engine manufacturer and field test data after 100 hour engine break-in period and may vary based on factors including age and maintenance of equipment, environmental conditions and fuel density. Consult the Owner's Manual for fuel and maintenance recommendations.

EXTENDED RUN TIME Ultra efficient LEDs and extra large fuel tank allow an extreme, extended run time resulting in less fill-ups and more uptime.

POWER ZONE® AUTOLIGHT CONTROLLER provides user-friendly simple automatic start and stop selections, as well as dusk-to-dawn photo sensor operation and 7-day scheduled run periods.

ONBOARD EXPORT POWER Convenience outlets supply up to 6kW of clean, voltage-regulated power - safe for sensitive electronics.

EXTENDED SERVICE INTERVAL The engine temperature management system combined with the low speed operation greatly reduce normal engine oil consumption, minimizing labor and maintenance costs.

SAFETY FEATURES include ground-adjustable light fixtures, ergonomic two-handle winch and guarded exhaust, engine pulleys and belts.

LONG LASTING LED modules have a life-expectancy of up to 10 years, and are warranted for 5 years - never change a bulb again.

COLD WEATHER package options allow operation in temperatures down to -40° F/C.



DURABLE LED FIXTURES

5 year limited warranty on LED modules and drivers



NEW DIFFUSE LED OPTION & RETROFIT KIT

for 360-degree, glare-free illumination



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*Assembled in the USA using domestic and foreign parts



Part No. 0202570 REV 09/2018
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