

CUBE Next light tower

The CUBE Next light tower is a new battery-powered model that has been designed to attain the highest levels of performance and safety with total respect for the environment. Providing the longest range in battery-powered lighting towers, we have set the standard.

Generac® LED lamps

4x150W or 4x300W high-efficiency LED lamps designed by Generac Mobile®.

Automatic Mode fitted as standard

The digital timer and the darkness sensor are installed as standard so that the CUBE Next can automatically start and stop.

Zero noise and carbon dioxide emission

When the CUBE Next light tower is powered through the battery pack, it is **completely silent and doesn't emit carbon dioxide** (CO₂). An ideal solution for events and working areas with low noise or CO₂ emission requirements.

Running time & Illumination!

Thanks to the dimmable LED lamps set to the minimum value, this model can run **up to 112 hours** before recharging the battery pack. Instead if the requirement is to obtain the widest illuminated area, by setting the dimmer knob at 100% the CUBE Next can illuminate 2500 m² (with 4x150W version) or 4200 m² (with 4x300W version).

Bolted Frame with top accessibility

The CUBE Next light tower has a new **bolted frame** for much better resistance to vibrations, wear, and rust. It offers the best reliability and durability in the industry. The new adjustable locking system embedded in the machine frame. A step forward from the competition standard locking system. No more removable external lockers, when CUBE Next doors are locked, it's impossible to change position or even remove stabilizers.

4 wide doors provide complete access to the technical area.



Picture shown may not reflect actual configuration.

CUBE Next 4x150W	Technical Data
Minimum dimensions (L x W x H)	1230 x 1160 x 2405 mm
Maximum dimensions (L x W x H)	1790 x 1735 x 8400 mm
Dry weight	1265 kg
Lifting system	Hydraulic
Mast rotation	340°
Max. lamps power	4 x 150 W
Lamps type	LED
Max. total lumen	76500 Lm
Max. illuminated area	2500 m ²
Battery running time	112 h @ 33% dimming
	45 h @ 80% dimming
	36 h @ 100% dimming
Battery recharging time	12 h
Inlet plug (A/V/Hz)	32/220/50 – 32/240/60
Avg. sound pressure	0
Wind speed resistance	110 km/h



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