

## 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** (CO<sub>2</sub>). An ideal solution for events and working areas with low noise or CO<sub>2</sub> 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 m<sup>2</sup> (with 4x150W version) or 4200 m<sup>2</sup> (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 4x300W	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	1285 kg
Lifting system	Hydraulic
Mast rotation	340°
Max. lamps power	4 x 300 W
Lamps type	LED
Max. total lumen	153000 Lm
Max. illuminated area	4200 m <sup>2</sup>
Battery running time	56 h @ 33% dimming 22 h @ 80% dimming 17 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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