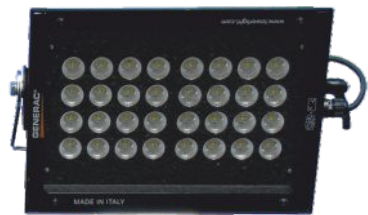


CUBE⁺ NEXT LIGHT TOWER

CUBE⁺ NEXT

The CUBE⁺ NEXT is a new battery powered lighting tower 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 in our industry. Zero noise, zero pollution, simply Generac Mobile®!



GENERAC® LED LAMPS
4x300W or 4x150W high efficiency
LED floodlights designed by
Generac Tower Light.®

		CUBE ⁺ NEXT 4x150W	CUBE ⁺ NEXT 4x300W
TECHNICAL DATA			
Minimum dimensions (mm)	Length x Width x Height	1220 x 1150 x 2420	1220 x 1150 x 2420
Maximum dimensions (mm)	Length x Width x Height	1790 x 1740 x 8400	1790 x 1740 x 8400
Dry weight (kg)		1260	1280
Lifting system	M:Manual / H:Hydraulic	H	H
Mast rotation (°)		340	340
Lamps power (W)		4 x 150	4 x 300
Lamps type	MH:MetalHalide / LD:LED	LD	LD
Max. total lumen (Lm)		76500	153000
Max. illuminated area (m²)		2500	4200
Battery running time (h)	@33% dimming	112	56
	@80% dimming	45	22
	@100% dimming	36	17
Battery recharging time (h)		12	12
Inlet plug	A/V/Hz	32/220/50 - 32/240/60	32/220/50 - 32/240/60
Avg. sound pressure	dB(A) @ 7m	0	0
Wind speed resistance (km/h)		80	80

CUBE⁺NEXT LIGHT TOWER

BATTERY PACK

The CUBE⁺NEXT is powered only by a plug in/out battery pack with digital control panel to keep track and manage charge levels.

DIMMABLE POWER

The CUBE⁺NEXT is equipped with a dimmer switch able to control the lamp output and manage energy consumption, application and performance.

AUTO START/STOP

Fitted as standard, the Darkness sensor and Digital timer allow the automatic start and stop of the machine offering great control energy savings.

GENERAC® LED LAMPS

Choose between 4x150W or 4x300W LED floodlights designed by Generac Mobile®

ZERO NOISE AND CARBON DIOXIDE EMISSION!

Thanks to the full battery technology, the CUBE⁺ Next is completely silenced and doesn't emit carbon dioxide.

TOP ACCESSIBILITY

4 wide doors, provide a complete access to the control panel and the technical area for a safe and convenient control and maintenance of the machine.



OPTIONS AVAILABLE

- Plastic box for documents
- Hot-dip zinc coating of mast sections
- Dedicated colour