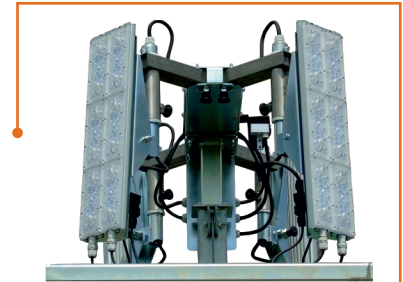


# CUBE HYPER

EN\_CUBE-Hyper\_CTS\_22-08\_r8.0

The CUBE Hyper is a special version of the best-seller CUBE Super model, where the traditional LED floodlights have been replaced with the new HYPER LED head allowing the operator to arrange every floodlight in the preferred position to provide up to 360° illumination. Also available with anti-glare kit.



## GENERAC® HYPER LED

LED floodlights placed on special brackets to point them in any direction.



## GTL01 DIGITAL CONTROLLER

A digital controller specifically designed to manage every function of the lighting tower for ultimate control.

**Engine note:** both EU Stage V and unregulated version available.

### CUBE Hyper

TECHNICAL DATA			
Min. dimensions (mm)	Length x Width x Height	1230 x 1160 x 2405	
Max. dimensions (mm)	Length x Width x Height	1790 x 1735 x 8400	
Dry weight (kg)		1005	1070
Engine model		Yanmar 2TNV70	Kubota Z482
Avg. sound pressure	dB(A) @ 7m	58	58
Total running time (h)		243	243
Mast lifting system	M: Manual / H: Hydraulic	M	
Mast rotation (°)		340	
Wind speed resistance (km/h)		110	
Lamps power (W)		4 x 320	
Lamps type		Hyper LED	
Total lumen (Lm)		184000	
Illuminated area (m <sup>2</sup> )		4500	
Alternator	kVA/V/Hz	5/230/50 - 5/240/60	
CEE outlet socket	kVA/V/Hz	2.5/230/50 - 2.5/240/60	
CEE inlet plug	A/V/Hz	16/230/50 - 16/240/60	
Tank capacity (liters)		170	
Liquid containment tank (110%)	√: Yes / ●: No	√	