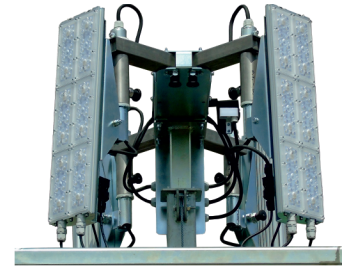


V20 HYPER

EN_V20-Hyper_CTS_22-08_r8.0

The V20 Hyper is a new mobile lighting tower equipped with high-efficiency Hyper LED floodlights. Thanks to the special brackets, it's possible to point every floodlight in the direction you need. These special lamps are also available with anti-glare options.



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.

V20 Hyper

TECHNICAL DATA			
Min. dimensions (mm)	Length x Width x Height	2250 x 1400 x 2436	
Max. dimensions (mm)	Length x Width x Height	2640 x 1900 x 8500	
Dry weight (kg)		1030	980
Engine model		Yanmar 2TNV70	Kubota Z482
Avg. sound pressure	dB(A) @ 7m	58	58
Total running time (h)		143	143
Mast lifting system	M: Manual / H: Hydraulic	H	
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 ²)		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)		100	
Liquid containment tank (110%)	√: Yes / ●: No	√	