

The lighting power of high-efficiency LED floodlights meets a very narrow canopy design, evolving the new VTevo into the most compact and eco-friendly lighting tower ever created! VTevo will help you to skimp up to 75% of fuel and protect our environment with a reduction in carbon emissions up to 10 Ton per year, compared to a traditional lighting tower with metal halide lamps.



**NEW**



### GENERAC® G4 LED

High efficiency LED floodlights designed by Generac Mobile®.



### MCP - MANUAL CONTROL PANEL

The MCP\* includes fuel level gauge, engine alarms, starting key, on/off switches for lamps and magneto-thermal cutout switch with differential relay. The GTL01 digital controller is available upon request.

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

\*Data and photo are for illustrative purpose only. Features may change without prior notice.

## VTevo

TECHNICAL DATA				
Min. dimensions (mm)	Length x Width x Height	2480 x 1190 x 2450		
Max. dimensions (mm)	Length x Width x Height	2480 x 2400 x 8000		
Dry weight (kg)		650		
Engine models available		Yanmar L70N*	Yanmar 2TNV70	Kubota Z482
Avg. sound pressure	dB(A) @ 7m	66	59	59
Total running time (h)		200	171	171
Lifting system	M:Manual / H:Hydraulic	M		
Mast rotation (°)		340		
Wind speed resistance (km/h)		80		
Lamps power (W)		4 x 320		
Lamps type		LED		
Total lumen (Lm)		188160		
Illuminated area (m <sup>2</sup> )		4500		
Alternator	kVA/V/Hz	3.5/220/50 - 4.5/240/60		
Outlet socket	kVA/V/Hz	2/220/50 - 2/240/60		
Tank capacity (liters)		120		
Liquid containment tank (110%)	√:Yes / ●:No	√		

\*Not globally available. Please check with local dealer or subsidiary.