

# IMPROVEMENTS FROM VT8 (METAL HALIDE 1000WX4)

- ECONOMICAL FUEL CONSUMPTION (171L/120H)
- ✓ WIDER ILLUMINATED AREA (4200M2 =>4500M2)
- ✓ COMPACT SIZE: 2.5 X 1.2 X2.45 METER (CHEAPER TO MOBILIZE)
- LONGER USAGE WITHOUT REFUELING (IMPROVE EFFICIENCY)

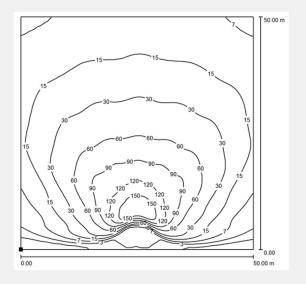


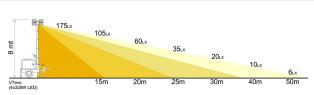






## **ILLUMINATION AREA**









**REAL LIGHT** 

	VTevo
TECHNICAL DATA	
Length x Width x Height	2480 x 1190 x 2450
Length x Width x Height	2480 x 2400 x 8000
	650
	Yanmar 2TNV70
dB(A) @ 7m	59
	171
M:Manual / H:Hydraulic	M
	340
	80
	4 x 320
	LED
	188160
	4500
kVA/V/Hz	3.5/220/50 - 4.5/240/60
kVA/V/Hz	1/220/50 - 2/240/60
	120
√:Yes / •:No	√
	Length x Width x Height  dB(A) @ 7m  M:Manual / H:Hydraulic  kVA/V/Hz kVA/V/Hz

## **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

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