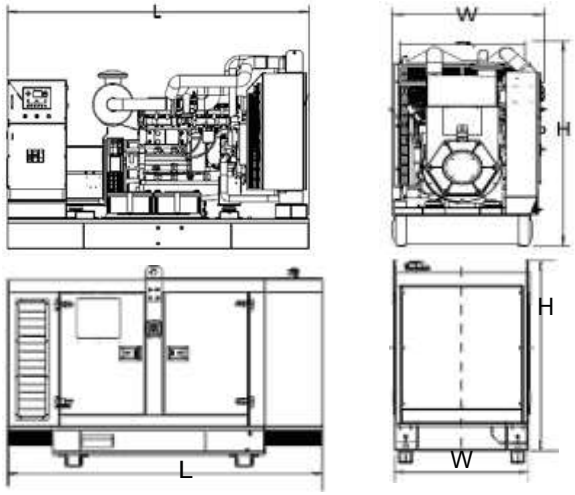
Model:VT-C330

Powered by CUMMINS CCEC

OUTPUT RATING			
Model	**Power rating**		**Voltage available**
VT-C330	PRIME(1)	STANDBY(2)	380/220V
	240KW	264KW	400/230V
400V/50HZ / PF:0.8	300KVA	330KVA	415/270V

GENERAL INFORMATION		
Model		**VT-C330**
Engine		**NTA855G1A**
Speed control type		Electronical
Phase		3
Control System		Digital
System voltage		12/24V
Frequency		50HZ
Engine Speed(RPM)		1500
Fuel Consumption (L/hr)	Standby power(2)	80.7
	Prime Power(1)	73.4
	75% prime power	56.1
	50% prime power	38.4

DIMENSION AND WEIGHT		
Dimension	Open	Silent
Length (L)	3040mm	4360mm
Width (W)	1150mm	1406mm
Height (H)	1960mm	2245mm
NetWeight	2900KG	3900KG



VT POWER gensets are compliant with EC mark which include the following directives:

- 2006/42/EC Machinerysafety.
- 2006/95/EC Lowvoltage
- EN 60204-1: 2006+A1:2009, EN ISO 12100:2010, EN ISO 13849-1: 2008, EN 12601: 2010

(1)PrimePower(PRP):

According to ISO 8528-1:2005, Prime power is the maximum power which a generating set is capable of delivering continuously whilst supplying a variable electrical load when operated for an unlimited number of hours per year under the agreed operation conditions with the maintenance intervals and procedures being carried out as prescribed by the manufacturer. The permissible average power output (Ppp) over 24h of operation shall not exceed 70% of the PRP.

(2) Standby Power(ESP):

According to ISO 8528-1:2005, standby power is the maximum power available during a variable electrical power sequence, under the stated operation conditions, for which a generating set is capable of delivering in the event of a utility power outage or under test conditions for up to 200h of operation per year with the maintenance intervals

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