



(Indicative Picture)

Specifications ...

ALTERNATOR

Frequency	Hz	50
Output Rating	Continuous	30
(kVA)	Standby	31.5
No. of Phases		Three-Phase, 4 Wire
Rated Voltage	V	Line to Line 50Hz: 190-215(220) or 380-430
Power Factor		0.8
Voltage Regulation	%	Within + 0.5
Excitation		Brushless, Rotating Exciter (with A.V.R.)
Insulation		Class F

ENGINE

Make & Model		Kubota V3300-EGB
Type		Inlined, Swirl Chambered
Output Rating		
	PS/rpm	35.3 / 1500
	KW/min-1	26.2 / 1500
No. of Cylinders-Bore X Stroke	mm	4-98 x 110
Piston Displacement	L	3318
Fuel		Diesel
Fuel Consumption	L/H	5.8
Lube Oil Sump Cap	L	13.2
Coolant Capacity	L	9
Battery Capacity	V-Ah	12-95 X 1pc
Fuel Tank Capacity	L	82

UNIT

Dimensions (mm)	Length	1900
	Width	860
	Height	990
Dry Weight	Kg	890

SOUND LEVEL

7m/dB (A) 1500rpm	(min-1)	61
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