

GENERAL DATA	
Model	BP12SK3
Continuous / Prime power (P.R.P)	9.5
Stand-by power (L.T.P)	10.5
Amps (A)	13.7 Per Phase
Power Factor / Cos ( $\phi$ )	0.8
Frequency	50
Voltage	230 / 400
No. phases	Three Phase
Engine Speed	3000

DIMENSIONS (UNPACKED)*	
Length (-L- m)	1360
Width (-W- m)	560
Height (-H- m)	760
Weight (kg)	300
DIMENSIONS (PACKED)*	
Length (-L- m)	1460
Width (-W- m)	760
Height (-H- m)	900
Weight (kg)	350
Tank Capacity	25

ENGINE	
Brand	Bundu Power
Model	KM2V80
Type	V-Twin: four stroke, water cooled
Starting System	12 Volt Electric Starter
Auto-Decompression	Yes
Cubic Capacity (L)	0.794
Compression Ratio	23:1
Rated Power (kW/rpm)	12 / 3000
Fuel Type	Diesel
Lube Oil	L-ECD grade or 15W40
Low Pressure Alert	Yes
Low Fuel Cut Out	Yes

CONTROL PANEL	
Model	GU611
Type	Digital
Analogue Inputs	2
Mains Phase Voltage	Yes
Mains Line Voltage	Yes

ALTERNATOR	
Model	KTS12
Rated Current (A)	13.7 Per Phase
Pole Number	2
Excitation Mode	Brushless / Self Excitation



ADDITIONAL	
Running Time per Tank (Hr)	8.0 @ full load
Structure Type	Silent (Not Weatherproof)
Noise Level (dBA @ 7m)	70 - 74
Auto Voltage Regulator (AVR)	Constant voltage AVR
ISO9001 & CE Certified	Yes

\* Figures are subject to change without prior notice.

\*\* The mentioned power values are according to ISO8528-1 Standards