



○ GENSET MODEL

	Prime	JGP60P3	
	Standby	JGP65E3	
Engine speed	rpm	1500	1800
Frequency	Hz	50	60
Prime Power	KVA	60	68.8
	KW	48	55
Standby Power	KVA	65	75
	KW	52	60
Gross Engine Power	KW	60.5	69.6
	hp	81	93

*Rating at 0.8 Power Factor

Fuel Consumption @ 50% load	L/hr	7.3	8.8
@ 75% load	L/hr	10.4	11.9
@ 100% load	L/hr	13.8	15.9

○ TECHNICAL DATA

Perkins Engine Model	1103A - 33TG2	
Leroy Somer / Stamford Alternator Model	LSA43.2M45 / UCI 224E	
Number of Cylinders	3 in line	
Cubic Capacity	Litres	3.3
	cu.in	201.4
Bore	mm	105
	in	4.1
Stroke	mm	127
	in	5
Fuel Tank Capacity	Lit	128

○ DIMENSIONS & WEIGHT

Length	cm	202
Width	cm	73
Height	cm	124
Weight	Kg	960

Prime Rating: These ratings are applicable for supplying continuous electrical power in lieu of commercially purchased power. This model can supply 10% overload power for 1 hour in 12 hours.

Standby Rating: These ratings are applicable for supplying continuous electrical power in the event of utility power failure. No overload is permitted on these ratings.



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