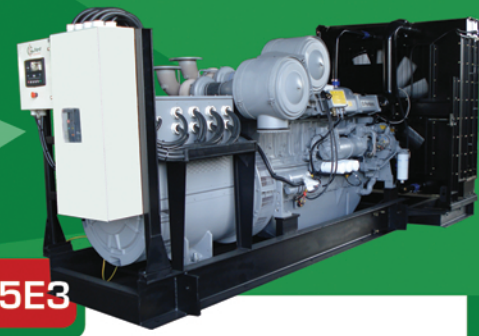




JGP1250P3 / JGP1375E3



○ GENSET MODEL

	Prime	JGP1250P3	
	Standby	JGP1375E3	
Engine speed	rpm	1500	1800
Frequency	Hz	50	60
Prime power	KVA	1250	N/A
	KW	1000	N/A
Standby power	KVA	1375	N/A
	KW	1100	N/A
Gross Engine Power	KW	1217	N/A
	hp	1632	N/A

*Ratings at 0.8 Power Factor

Fuel consumption @50% load	L/hr	145	N/A
@75% load	L/hr	197	N/A
@100% load	L/hr	257	N/A

○ TECHNICAL DATA

Perkins Engine Model	4012-46TWG2A	
Leroy Somer Alternator Model	LSA50.2M6	
Number of Cylinders	12 / V Type	
Cubic Capacity	Litres	45.8
	cu.in	2797.5
Bore	mm	160
	in	6.3
Stroke	mm	190
	in	7.5
Fuel Tank Capacity	Lit	N/A

○ DIMENSIONS & WEIGHT

Length	cm	480
Width	cm	190
Height	cm	242
weight	Kg	9250

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 (at variable load) in the event of utility power failure. No overload is permitted on these ratings

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