

LLT5.5/1

kVA@0.8pf (Standby)	5.5
kW	4.9
Volts	240
Frequency	50Hz

These ratings are applicable for supplying continuous electrical power at variable load in the event of a utility power failure.

No overload is permitted on these ratings.



TECHNICAL DATA

Engine model	TR1 – 09 Lister Petter
Alternator model	Crossley SLG Series
Engine speed	1500rpm
Cylinders	1
Cubic capacity	0.77L
Bore/Stroke	98x102mm
Compression ratio	15.5:1
Aspiration	Natural
Flywheel (max. continuous power)	5.5kW
Fuel tank capacity	90L
Fuel consumption (1hr continuous)	1.5L/hr
Fuel consumption (1hr standby)	1.65L/hr
Dimensions (LxWxH)	1000x760x1200mm
Weight:	300kg

CONTACT DETAILS

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Note: Standard reference conditions 27 C (80 F) Air Inlet Temp, 152.4m (500ft) ASL. All engine performance data based on the above mentioned maximum continuous ratings. Fuel consumption data at full load with diesel fuel with a specific gravity of 0.85 and conforming to BS2869:1988, Class A2. Generating set picture may include accessories. Spec details may change without notice.