

LLT5.9/3

| | |
|---------------------|------|
| kVA@0.8pf (Standby) | 5.9 |
| kW | 5.3 |
| Volts | 415 |
| 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.



Image shown is 3 Cylinder model

TECHNICAL DATA

| | |
|--|------------------------|
| Engine model | TR1 – 09 Lister Petter |
| Alternator model | Crossley SLG Series |
| Engine speed | 1500rpm |
| Cylinders | 1 |
| Cubic capacity | 0.77L |
| Bore/Stoke | 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

Victoria

59-67 Export Drive
Brooklyn 3012
T: 03 9316 9700
F: 03 9314 0909
Email: sales@wellcross.com.au

New South Wales

U2/1040 Canley Vale Road
Wetherill Park 2164
T: 02 9757 5800
F: 02 9757 5899
E: nsw@wellcross.com.au

Queensland

U2/55 Christensen Rd
Stapylton, 4207
T: 07 3386 2400
F: 07 3386 1241
E: qld@wellcross.com.au

Western Australia

U8/235 Camboon Road
Malaga 6090
T: 08 9248 2955
F: 08 9248 2933
E: wa@wellcross.com.au

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.