



T Series

TR2 G-Build Engine

TR2

Power ranges: 11.0–14.4 kW; 14.8–19.3 bhp

Fixed speeds: 1500, 1800 r/min

Reliable, durable two-cylinder air-cooled G-Build diesel engine

Special Attributes

- ✓ suitable for generating sets
- ✓ designed for continuous operation in ambient temperatures up to 52 °C (122 °F)
- ✓ oil cooling by means of air flow over deep crankcase finning

Basic Engine Characteristics

- diesel fuelled
- direct injection
- 2 cylinders
- air cooled
- naturally aspirated
- electric start (hand start optional)

Design Features and Equipment

- medium-duty air cleaner*
- inlet and exhaust manifolds
- self-vent fuel system with individual fuel injection pumps
- fuel filter
- fuel lift pump*
- self-regulating plunger type lubricating oil pump
- spin-on lubricating oil filter
- decompressor lever
- flywheel with cooling fan**
- flywheel housing with SAE4 flange**
- mechanical governing
- 12V starter motor*
- safety switches*
- fuel control solenoid (energised to run)*
- standard skid base packing
- 250 hour service intervals
- operators' handbook



Emissions

Complies with EU Stage 3A emissions regulations.

Optional Items

- 12V battery charge windings.
- SAE4 flywheel housing and 7.5" flywheel.
- SAE5 flywheel housing and 7.5" flywheel.
- SAE4 and non SAE standard flywheel.

See also items with asterisk under *Design Features and Equipment*.

A range of options allows you to select a specification that matches your requirements; please consult your Lister Petter distributor.

