

Combustion System	Direct injection
Rotation from Flywheel End	Anti-clockwise
Cooling System	Liquid
Aftertreatment	-
Typical Alternator Efficiency	89%
Switchable	Yes

Length	1241 mm
Width	629 mm
Height	951 mm
Dry Weight	463 kg

Note 1 *Final dimensions dependent on selected options

Prime Power Power available at variable load in lieu of a main power network. Overload of 10% is permitted for one hour in every 12 hours of operation.

Standby Power Power available at variable load in the event of a main power network failure. No overload is permitted.

1104A-44TG Standard Equipment

Air inlet system

Mounted air filter

Control system

12 volt starter motor and 12 volt 65 amp alternator with DC output

12 volt shutdown solenoid energised to run

Cooling system

Mounted radiator and piping

Thermostatically controlled system with gear-driven circulation pump and belt-driven pusher fan

Flywheels and flywheel housing

High inertia flywheel to SAE J620 size 10/11½

SAE 3 flywheel housing

Fuel system

Ecoplus fuel filter

Rotary type pump

General

Glow plug cold start aid

Oil system

Wet sump with filler and dipstick

Spin-on oil filter

