



Technical features

TEC 29

Engine	Honda GX180
Rotation speed	Variable
Max. power output	2900 watts 230v / 12 Vdc
Frequency	50 Hz
Starting	Electric
Noise level	54-59 dBa @ 7m
Max fuel consumption	1.2 Lt/h
Dimensions	48x38.5x29 cm
Weight	102 kg.

Dometic TEC 29 Petrol Generator

Fitted with a pure sine wave inverter and running off unleaded petrol, the Dometic TEC 29 is designed to deliver reliable 230V power when camping off the grid.

Powered by a Honda GX180 engine, the TEC 29 offers 2600W continuous and 2900kW peak output. Dometic says the generator rpm adjusts to the load applied, with a maximum of 1.2 litres per hour. It comes with either a 15 or 20 litre fuel tank.

The TEC 29 will charge up batteries when off the grid, as well as power a range of 240V appliances including air-conditioners and kitchen gadgets.

The main unit weighs 44kg and is housed in a stainless steel cabinet measuring 580mm wide x 290mm high x 385mm deep. It's designed to be mounted in an external locker or under the floor of a caravan or motorhome with external ventilation required.

It's reasonably quiet and smooth for a generator thanks to anti-vibration engine mounts and a 54dB operating noise, while an external display panel means the generator can be operated remotely from inside the van. It's designed to work in temperatures ranging from -15 to 50 degrees C.

Call 0203 206 7476 or email sales@telairgenerators.co.uk for further information and up to date prices

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