

Telair

Technical features

TIG 3000 G

Engine	YAMAHA MZ 175
Rotation speed	2600 - 3800 rpm
Max. power output	2,9 KW - 230V 10A / 13,3 Vdc
Distortion frequency	50 Hz
Starting	1%
Noise level	Electric
Max fuel consumption	54 - 58 dBA (7m)
Dimensions	0,8 Kg/h
Weight	27,5x51,5x39 cm
	52,5 kg.



Telair TIG 3000G LPG

The **TIG 3000 G** is a new-generation 230 V AC inverter generator powered by a LPG engine.

The rotation speed is commanded by a newly developed electronic variable speed system which functions at an extremely low noise level and greatly reduces average gas consumption. Inverter technology provides a very stable flow of power by pure sine wave.

The modern designed remote control panel with display provides the user with full information on generator operation: oil level checks, working temperature and power consumption with automatic engine cut-off if values do not correspond with standard values.

The generator can be set to manual or automatic mode (if it's also used as a battery charger). It also has a BOOST button which can be used when a temporary increase of power for a very high electric load is needed.

It also has a special interface which makes it possible to use the new Teleco-Hub App to switch the generator on/off and control it remotely using an iOS or Android smartphone.



Call 0203 206 7476 or email sales@telairgenerators.co.uk for further

information and up to date prices

www.telairgenerators.co.uk