

## TELAIR TIG 3000G COMPACT INVERTER GENERATOR WITH ASP STANDARD



Reference: 06500

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TELAIR TIG 3000G vehicular generator of 2.9 KW is a single-phase 230 V with voltage regulator with **inverter** technology and powered by an LPG engine.

A state-of-the-art electronic speed control has enabled the TELAIR TIG 3000G to achieve an extremely low **noise** combined with a very low average gas consumption. The inverter technology voltage regulator allows the TELAIR TIG 3000G to generate a very stable voltage with a pure sine wave.

The remote control panel included in the TELAIR TIG 3000G has a modern design and equipped with a graphic display, it provides the user with all information related to the operation of the TELAIR TIG 3000G vehicular generator, control of oil level, operating temperature and current consumption with automatic engine shutdown in case of non-standard values.

It allows to select the operation of the vehicular generator TELAIR between manual and automatic (in case of use also as battery charger) and it is also equipped with a BOOST key that can be used when a temporary power increase is needed for a very high electric load. It is also equipped with a special interface that will allow in the future, to use the new Teleco-Hub App to remotely turn on, turn off and control the 3000G vehicular generator via an iOS or Android smartphone.

#### TELAIR TIG 3000G TECHNICAL FEATURES

Maximum power Single-phase: 2.9 KW  
Fuel: LPG gas  
Voltage: 230 V  
Frequency: 50 Hz  
Motor: Yamaha MZ175  
Starting: Electric  
Consumption: 1 Kg/h  
Length: 501 mm  
Width: 382 mm  
Height: 265 mm  
Weight: 52.5 Kg  
Inverter

If you're looking for a vehicular generator similar to the TELAIR TIG 3000G then we suggest you browse our extensive catalog of [vehicular generators](#).

Images and technical data are not binding.

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## Technical Sheet

Phase	Single phase
Maximum power single phase (KW)	2.9
Fuel	LPG
Frequency (Hz)	50
Voltage (V)	230
Engine	Yamaha MZ175
Engine rpm (rpm)	2600 - 3800
Starting system	Electric
Gas consumption (Kg/h)	1
Acoustic pressure	54 + 58 dB(A) at 7 m
Length (mm)	501
Width (mm)	382
Height (mm)	265
Dry weight (Kg)	52.5
Silenced	Yes
Super silenced	Yes
Product type	Generator
Voltage regulator	Inverter
Engine manufacturer	Yamaha