

TELAIR TIG 6000B COMPACT INVERTER



Product price:

7.540,00 € tax excluded

Product description:

TELAIR TIG 6000B INVERTER GENERATOR PANEL AUTOMATIC CONTROL

TELAIR TIG 6000B 5,2 KW vehicular generator is a 230 V single-phase with voltage regulator with **inverter** technology and powered by a gasoline engine.

A state-of-the-art electronic speed control has enabled the TELAIR TIG 6000B to achieve an extremely low **noise** level combined with very low gasoline consumption. The voltage regulator with inverter technology allows the TELAIR TIG 6000B vehicle generator to generate a very stable voltage with a pure sine wave and also makes it possible to couple 2 TELAIR TIG 6000B vehicle generators in parallel thus doubling the power supplied.

The remote control panel included in the TELAIR TIG 6000B has a modern design and a graphic display, it provides the user with all the information related to the operation of the vehicular generator, control of the oil level, operating temperature and current consumption with automatic shutdown of the engine in case of non-standard values.

It allows to select the operation of the TELAIR TIG 6000B 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 6000B vehicular generator via an iOS or Android smartphone.

TELAIR TIG 6000B TECHNICAL FEATURES

Phase Type: Single Phase

Maximum Power: 5.2 KW

Voltage: 230 V

Frequency: 50 Hz

Motor: YAMAHA MZ 175



Motor RPM: 2400 / 3600 rpm
Fuel: Gasoline
Voltage Regulator: Inverter
Starting: Electric
Fuel Consumption: 2. 2 lt/h
Acoustic pressure: 58 dBA @ 7m
Width: 345 mm
Length: 655 mm
Height: 465 mm
Weight: 79 Kg

If you are looking for a vehicular generator similar to the TELAIR then we suggest you browse our extensive catalog of vehicular generators.

Images and technical data are not binding.

Product features:

Phase: Single phase
Maximum power single phase (KW): 5.2
Fuel: Gasoline
Frequency (Hz): 50
Voltage (V): 230
Engine: Yamaha MZ 300
Engine rpm (rpm): 2400 - 3600
Starting system: Electric
Consumption (L/h): 2.2 at 100% of the load
Acoustic pressure: 58 - 63 dB(A) @ 7 Mt.
Length (mm): 655
Width (mm): 345
Height (mm): 465
Dry weight (Kg): 79
Silenced: Yes
Super silenced: Yes
Product type: Generator
Type of alternator: Variable Speed
Voltage regulator: Inverter
Engine manufacturer: Yamaha

