



VETUS GHX14TIC THREE-PHASE MARINE GENERATOR 14KVA

Reference: GHX14TIC

VETUS GHX14TIC MARINE GENERATOR 14KVA

VETUS GHX14TIC is a single/three phase boat generator with M3.29 diesel powered engine capable of delivering a maximum power of 14KVA.

VETUS GHX14TIC operates at a fixed number of engine revolutions, and can be placed even in small spaces thanks to their compact size. The high quality design, insulation and materials of the generators in this range ensure reliability and durability.

All VETUS GHX14TIC are supplied with the handy digital control panel, with which the user can automatically start or switch off the generator. Thanks to the digital panel, the user can monitor the correct operation of the system in real time.

The alternator of the VETUS GHX14TIC marine generator is brushless, with AVR voltage regulator, class H insulation and IP 44 protection of internal parts. The AVR voltage regulator avoids voltage surges and does not allow to burn sensitive electronic devices such as pc, smartphone or appliances in general.

The VETUS GHX14TIC generator thanks to its AVR voltage regulator is a robust worker. Thanks to the pure sine wave, this generator is suitable for use in combination with electronic components such as a computer. In other words, a compact and reliable companion for your boat.

The VETUS GHX14TIC thanks to its small size and its modest weight is suitable to be installed on any type of boat whether for work or recreational use.

TECHNICAL CHARACTERISTICS VETUS GHX14TIC

Phase type: Single-phase / Three-phase
Maximum three-phase power (KW): 11,2
Maximum three-phase power (KVA): 14
Fuel: Diesel
Voltage: 230 V / 400 V
Frequency: 50 Hz
Engine: M3.29
Cooling: Water
Engine RPM: 3000 rpm
Starting: Automatic
Acoustic power: 65 dB (A)
Protection class: IP 55
Length: 1012 mm
Width: 587 mm
Height: 641 mm
Weight: 295 Kg

Are you looking for a generator for boats with different technical characteristics? [Here](#) you can find the whole range of VETUS or other brands specializing in this field.

Images and technical data are not binding and may be subject to revision by the supplier.

Technical Sheet

Phase	Single phase / Three phase
Maximum power three phase (KW)	11.2
Maximum power three phase (KVA)	14
Fuel	Diesel
Frequency (Hz)	60
Voltage (V)	230 / 400
Engine	M3.29
Emissions Regulations	Non Emissionati
Engine rpm (rpm)	3000
Starting system	Electric
Cooling	Water
Alternator	Synchronous, brushless
Acoustic power	65 dB (A)
Length (mm)	1012
Width (mm)	587
Height (mm)	641
Dry weight (Kg)	295
Product type	Generator
Voltage regulator	AVR