



## GENERATOR SINGLE-PHASE THREE-PHASE 7KVA AVR

Reference: 7000TF AVR

### GENERATOR SINGLE-PHASE THREE-PHASE 7KVA AVR

The Generator Single-Phase Three-Phase 7KVA 5,6KW **AVR** is with **powered by petrol** equipped with electric and manual starting, handles and wheels to carry it easily; it is a Generator Single-Phase Three-Phase 7KVA that meets a high quality standard and guarantees a high level of reliability. The whole range of Generator Single-Phase Three-Phase 7KVA has positively passed different tests for each component of which the groups and the final product are composed.

The strengths of Generator Single-Phase Three-Phase 7KVA are: the high quality of components, lightness, compactness, ease of use and also modern design. The Single-Phase Three-Phase generator is equipped with a manual recoil starting system.

The Single-Phase Three-Phase generator is equipped with a comfortable **counter**, **larger tank** for a great autonomy and **rain protection**, to use it also in case of bad weather.

### The advantages of AVR voltage regulator

The automatic voltage regulator, or AVR, allows the Single-Phase Three-Phase generator 7KVA to deliver stable energy and thus be able to connect equipment with delicate electronics such as computers, appliances, smartphones and tablets: the unit set is therefore ideal for home use, camping, hobby and leisure, but also for construction sites and craftsmen.

### Technical Features

Maximum Power Three Phase: 5.6KW  
Maximum Power Three Phase: 7 KVA  
Maximum Power Single Phase: 1.87KW  
Maximum Power Single Phase: 2.33 KVA  
Fuel: Gasoline  
Voltage: 230 V / 400 V  
Frequency: 50 Hz  
Motor: 14. 0HP  
Starting: Manual / Electrical  
Consumption: 1.8 Lt/h at 75% load  
Length: 717 mm  
Width: 545 mm  
Height: 592 mm  
Weight: 70 Kg  
Voltage regulator: AVR

Discover the full range of [Industrial and portable current generators](#) in the dedicated section.

Images and technical data not binding.

## Technical Sheet

Phase	Single phase / Three phase
Maximum power single phase (KW)	1.8
Maximum power single phase (KVA)	2.3
Maximum power three phase (KW)	5.6
Maximum power three phase (KVA)	7
Fuel	Gasoline
Frequency (Hz)	50
Voltage (V)	230 / 400
Sockets configuration	1 x 400V - 1 x 230V
Emissions Regulations	Stationary Use
Engine rpm (rpm)	3000
Starting system	Manual / Electric
Engine capacity (cm <sup>3</sup> )	420
Number cylinders	1
Alternator	Copper
Fuel tank capacity (L)	25
Consumption (L/h)	1.8
Running time (h)	13.89
Acoustic pressure	70 dB(A) at 7 m
Length (mm)	717
Width (mm)	545
Height (mm)	592
Dry weight (Kg)	70
Silenced	No
Super silenced	No
Product type	Generator
ATS Switch device	No ATS
Voltage regulator	AVR