

# **FIROCCI**

# 10000 WATTS

# GASOLINE GENERATOR

## FSG12000E2-V3-RC

**10000** STARTING WATTS · **8000** RUNNING WATTS



**LOW OIL  
WARNING**



**4-STROKE  
ENGINE**



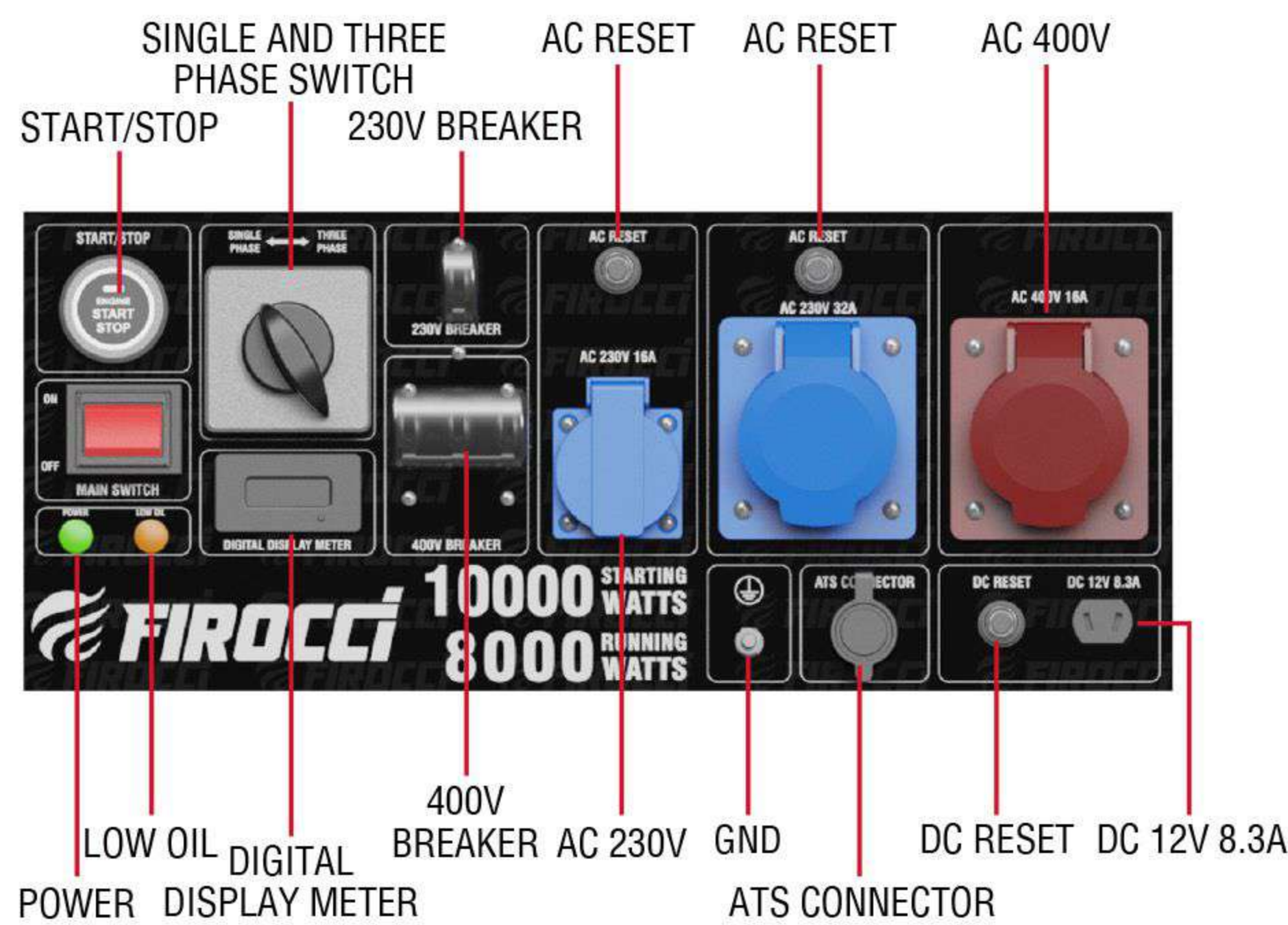
**STABLE  
ELECTRICITY**

## FEATURES

- US STANDARD
- 100% COPPER
- AVR SYSTEM WITH STABLE ELECTRICITY
- AC CIRCUIT BREAKER
- LARGE FUEL TANK CRAFTMANSHIP
- LOW OIL WARNING SYSTEM
- STRONGER PROTECTION



## CONTROL PANEL



## SPECIFICATIONS

<b>Model</b>	FSG12000E2-V3-RC
Running Watts	8000W
Starting Watts	10000W
Rated AC Voltage	230/400V
Rated AC Frequency	50Hz
Rated Amperage	34.7/11.5A
Engine Displacement	458cc
Engine Type	OHV
Engine RPM	Variable
Recommended Oil	10W-30
Fuel Tank	40L
Lubrication Method	Splash
Starting Method	One Push Botton Start
Low Oil Auto Shutdown	Yes
Noise level 7m@25%	97
Product Dimension (mm)	710x536x625
Package Dimension (mm)	730x570x655
Net Weight (kg)	97
Gross Weight (kg)	101

## HOW MUCH POWER DO YOU NEED?

Choosing a portable generator is easy. Check out this example:

- 1 CHECKING DEVICES YOU WANT TO POWER AT THE SAME TIME.
- 2 RECORD THE RUNNING WATTS LISTED ON EACH DEVICE. IF YOUR DEVICE ONLY LISTS AMPS, MULTIPLY THE AMPS BY 230V TO GET WATTAGE.  
EX. 4A X 230V = 920 WATTS
- 3 ADD THE RUNNING WATTS TOGETHER OF ALL DEVICES. THIS IS THE MINIMUM RUNNING WATTAGE REQUIRED FOR YOUR GENERATOR.