A FORCE TO BE RECKONED WITH.

EF7200E

6kVA AVR Generator

Plenty of power for your home or worksite!

Introducing the portable EF7200E Inverter Generator, delivering maximum output with minimum effort. This generator is powerful and packed with features that make it a real winner.

This generator features an Automatic Voltage Regulator (AVR) to ensure constant voltage and protect your appliances from power surges.

Not only is this generator perfect for the worksite, but it is also great for backing up your home when the power goes out and has the grunt to safely power all of your appliances.

EF7200E with wheel kit
(wheel kit not included)

EF7200E

SPECIFICATION

	EF7200E
Maximum Output	6000 Watts
Rated Output	5500 Watts
Operating Hours (1/4 Load)	14.7 hr (Eco On)
Fuel Tank Capacity	28 L
Size (LxWxH)	670x535x565mm
Dry Weight	93 kg
Noise Level (7m)	71dBA
Starting System	Recoil
Independent Fuel Tap	Yes
Fuel Guage Monitor	Yes

FEATURES AT A GLANCE

- **Digital Display** for both voltage and cumulative running hours
- **Rugged Rollover Frame** to protect the generator.
- **OHV Engine With Cast Iron Cylinder Liner** for longer life, powerful performance and excellent heat dissipation.
- **Economy Idle** varies engine speed based on load to improve fuel economy.
- **Automatic Voltage Regulator** (AVR) to ensure a constant voltage level and protect your appliances.
- **Petrol Petcock** helps prevent carburettor contamination during storage.
- **Oil Warning System** prevents engine damage.
- **Fuel Gauge** displays fuel levels without having to open the fuel cap
- **Auto-Decompression System** reduces compression for effortless starting.
- **Non-fused Overload Breaker** prevents generator damage in case of overload.
- **Controls Located On One Panel** for easy access.
- **Spark Arrestor** to prevent errant sparks.
- **Electric Start** for easy start.
- **Optional Wheel Kit** including robust wheels, wheelbarrow handles and a lifting bar.
- **Optional Two-Wire Remote Start Kit** to allow remote start

*All information and specs are subject to change without notice. Product running capabilities are dependant on the particular products wattage usage, not all appliances can run at the same time.

Yamaha data, November 2017.