

SPECIFICATIONS	EF7200E
Type	Exciter with AVR
Rated Voltage	230V
Frequency	50Hz
Rated Output	5500 Watts
Max Output	6000 Watts
DC Output	None
Engine Type	OHV MZ360 Air Cooled
Displacement	357cc
Max Output	8.8kW (12hp) @4000rpm
Starting System	Recoil / Electric
LxWxH (mm)	670x535x565
Dry Weight	93kg
Fuel Tank Capacity	28L
Operating Hours (1/4 Load)	14.7hr (Eco On)
Noise Level (1/4 Load)	71dBA (7m)
Noise Level (Full Load)	96.5 dBA (7m)
Brushless Alternator	•
Auto Decompressor	•
Electric Starter	•
Circuit Breaker	Non-Fused
Fuel Level Gauge	•
Oil Level Warning	•
Voltage Meter	
Pilot Lamp	
Noise Block™	
Economy Idle Control	•
Twin Tech™ (Parallel Use)	
Transportation Kit	Optional
Remote Starter Kit	Optional
AC Plug	•
DC Charging Cord	

EF7200E

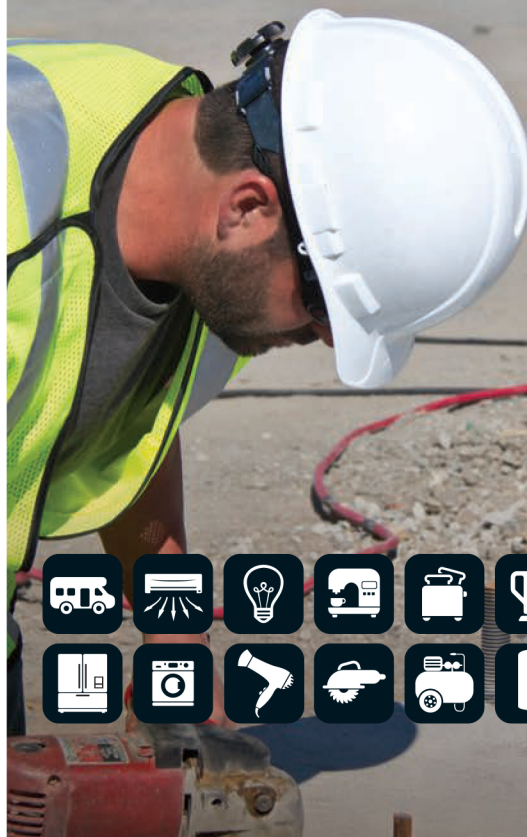
6KVA PETROL POWERED GENERATOR

Featuring economy idle for “inverter like” fuel economy, reduced noise and longevity the EF7200E is feature packed. Comprising a digital meter displaying cumulative run time and voltage, keeping on top of maintenance is easy.

The EF7200E provides serious full time power and offers 14.7 hours (at 1/4 load) of operation without refuelling, has an electric starter for hassle-free start-ups and is capable of running most homes in an emergency situation.

KEY FEATURES

- Auto Decompressor
- Non-Fused Circuit Breaker
- 4-Stroke OHV Engine
- Fuel Gauge
- Brushless Alternator
- Voltage Meter
- Oil Warning System
- Independent Fuel Tap
- Spark Arrestor



Overseas model shown with accessories fitted.

CONVENTIONAL GENERATORS