

# Mosa GE2000 MI Inverter SX Petrol Generator 230V



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Power up with confidence using the **Mosa GE 2000 MI Generator**. Built to meet the latest engine Stage 5 emission standards, this eco-friendly powerhouse drastically reduces pollutants like nitrogen oxides (NOx), carbon monoxide (CO), hydrocarbons (HC), and particulate matter (PM), making it a cleaner choice for any worksite.

With **automatic voltage regulation**, you'll experience consistent, reliable energy for all your needs. Its built-in **Engine Speed Control (ESC)** ensures fuel efficiency without compromising performance, while the **low oil level stop function** protects the engine from damage. Stay connected with **dual USB ports** and seamlessly pair your generator with another for extra power using the **parallel output feature**.

Safety comes first with **overload protection** and a **battery charger with thermal safeguards**, so you can run equipment worry-free. Compact, compliant with CE directives, and equipped with a **230V Schuko 16 amp socket**, the Mosa GE 2000 MI is your dependable partner for efficient and safe power, wherever you need it.

Take power wherever you go with the GE 2000 MI Portable Generator. Weighing just 22kg and designed with a convenient top handle, it's incredibly easy to carry whether you're heading to a campsite, a construction site, or tackling a power outage at home. Don't be fooled by its compact size, though. With a 5-litre fuel tank, this little powerhouse delivers an impressive runtime of up to 5 hours and 20 minutes of continuous operation, ensuring you have reliable energy when you need it most. Compact, portable, and efficient, the GE 2000 MI is the ultimate solution for on-the-go power.

Feature	Details
Inverter Power	1.8 kW (MI)
Voltage Regulation	Automatic
Engine Protection	Stops when oil level is low
Engine Speed	ESC (Engine Speed Control) function
Emission Standard	Stage 5 engines
Overload Protection	Yes
Battery Charger	With thermal protection
Parallel Output	Works with a second generator (MI)
Sockets (GE)	230/110V
Sockets (MI)	13A sockets & USB ports