

HIGH POWER PETROL & INVERTER GENERATOR SERIES



TOKAI <i>inverter</i>	
Rated Output	6500W
Rated Voltage	230V
Rated Frequency	50Hz
Max Power	6500W
Rated Speed	3000rpm
Rated Voltage	230V
Rated Frequency	50Hz
Phase	Single Phase
Power Factor	1.0



1 YEAR WARRANTY

INVERTER



Gi2000
(Silent Type)



Gi7500SE



Gi4000



Gi4000S

Pure Sine Wave

PETROL



G1800 CXi



G2500 CXi



G3500 CXi



G6000 CXi



G6000 CXi-E
(Electric Starter)



G13000 CXi-E
(Electric Starter)

FOR DURABLE & LONG RUNNING OPERATION WITH STABLE OUTPUT VOLTAGE

The efficient combustion assured by Tokai OHV 4-stroke engine technology delivers solid, dependable power while using nearly 30% less fuel than comparable side-valve engines. Tokai Automatic Voltage Regulator (AVR) system features advanced microelectronics that quickly and automatically adjust the output voltage to compensate for fluctuations occurring when equipment loads change. The result is cleaner and stable electricity ideal for powering even sensitive equipment.

Large Capacity Fuel Tank

Large fuel tank for long hours of uninterrupted power.

Circuit Breaker

Easy-to-use circuit breakers cut the power in the event of electrical overload.

Large Capacity Air Cleaners

Compact, large capacity air cleaners ensure excellent air intake efficiency.

Reliable Easy Starting System

Automatic Mechanical Decompression and Transistorized Pointless Ignition make recoil starting an easy pull away.

Electric Starter

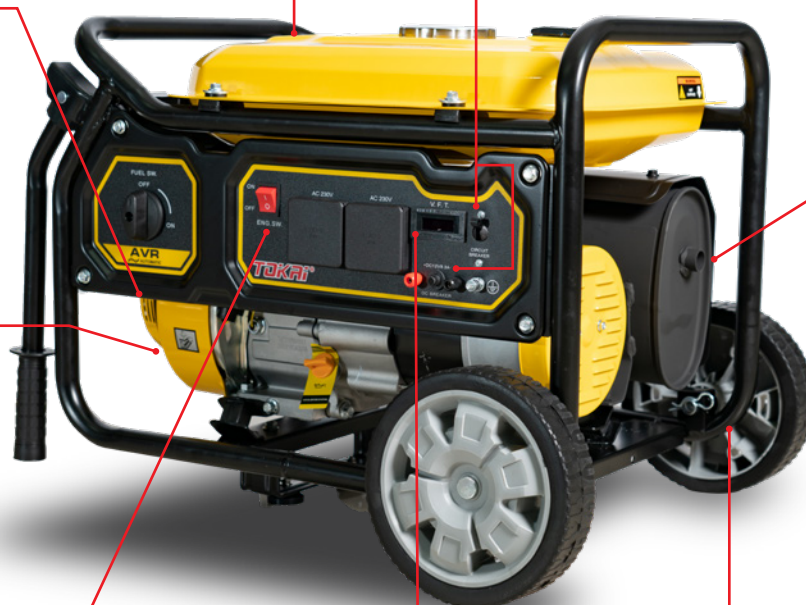
Start your generator fast & easy with your fingertips.

Digital Meter Display

All the information of the Current, Wattage, Duration of use will be displayed in the screen.

Full Frame

Sturdy, full-sized frames with upper guard pipes surround and protect all components and make these lightweight generators even easier to transport.



Large Silencer Muffler

Minimizes engine noise to make these generators ideal for anywhere use.

PETROL SERIES

Model	G1800CXi	G2500CXi	G3500CXi	G6000CXi	G6000CXi-E	G13000CXi-E
Fuel Tank Capacity	6 L	13 L	13 L	25 L	25 L	55 L
Continuing Time at 50% Loading	5.3 Hours	11 Hours	9.5 Hours	9 Hours	9 Hours	15.5 Hours
Rated Frequency	50 Hz					
Rated Voltage	230V					230V / 400V
Rated Output	1.3 kW	2 kW	2.8 kW	5 kW	5 kW	1ph/3 kW 3ph/9 kW
Max Output	1.5 kW	2.2 kW	3 kW	5.5 kW	5.5 kW	1ph/3.2 kW 3ph/9.2 kW
Charging Voltage	12 V					
Starting System	Recoil				Recoil / E Starting	
Power Socket	13A x 1	13A x 2	13A x 2	13A x 3	13A x 3	13A x 1, 15A x 1, 32A x 1

INVERTER SERIES

Model	Gi 2000	Gi 4000	Gi 4000S	Gi 7500SE
Fuel Tank Capacity	4 L	11 L	7.8 L	13.5 L
Continuing Time at 50% Loading	7 Hours	8 Hours	8 Hours	8 Hours
Rated Frequency	50 Hz			
Rated Voltage	230V			
Rated Output	1.7 kW	3.5 kW	3.6 kW	6.0 kW
Max Output	1.8 kW	3.8 kW	3.8 kW	6.5 kW
Charging Voltage	12 V			
Starting System	Recoil			
Power Socket	13A x 1	13A x 2	13A x 3	13A x 3

*Specifications are subject to change without notice. Performance may vary depending on the environmental conditions.