



# GENERATOR

## PG950

- Maximum 950 watt output for sufficient power
- Light weight and compact design for easy operation and maintenance
- Easy start engine and low fuel consumption
- 6 hours running on a full tank at rated load
- With overload protection

Voltage: 230V ~ 50Hz  
Rated power: 650W  
Max. power: 950W  
Rated current: 2.7A  
Displacement: 63cc  
Fuel tank: 4L  
Run time: 6Hrs  
Noise level: 64dB/7m  
Engine type: 2-stroke, air-cooled, single cylinder,  
reed valve  
Net weight: 20.5kg



## PG1200

- Maximum 1,200 watt for ample power output
- Light weight and compact design for easy operation and maintenance
- Easy start engine and low fuel consumption
- 7 hours running on a full tank at rated load
- With overload protection
- With fuel gauge for user convenience

Voltage: 230V ~ 50Hz  
Rated power: 1.0kW  
Max. power: 1.2kW  
Rated Current: 4.35A  
Displacement: 95cc  
Fuel tank capacity: 5.2L  
Run time per tank: 7Hrs  
Engine type: 4-stroke, air-cooled  
Net weight: 25kg



## PG2500

- Rated 2,500 watt power output for a wide range of applications
- Powered by 171cc 4-stroke air-cooled engine
- Light weight and compact design for easy operation and maintenance
- Oil alert indicator
- 10 hours running on a full tank at rated load

Voltage: 230V ~ 50Hz  
Rated power: 2,500W  
Rated current: 8.30A  
Displacement: 171cc  
Fuel tank capacity: 12L  
Run time: 10Hrs  
Noise level: 97dB  
Net weight: 41.5kg



## PG5500

- Max 6,900 watt power with both key start and recoil start
- Maintenance-free battery provided
- Reliable AVR system provided
- Heavy duty "roll-cage" for rough handling conditions
- Strong wheels and handrails for easy transporting

Voltage: 230V ~ 50Hz  
Rated power: 5.5kW  
Rated current: 21.7A  
Displacement: 389cc  
Fuel tank capacity: 25L  
Run time per tank: 8Hrs  
Net weight: 85kg



## JIG1000

- Low noise and lightweight design for quiet operation and portability
- 3.5 hours running on a single fuel tank at rated load
- Inverter technology provides dependable power

Voltage: 230V ~ 50Hz  
 Rated output power: 900W  
 Max output power: 1,000W  
 Displacement: 53.5cc  
 Rated speed: 5,500min<sup>-1</sup>  
 DC output: 12V-7.5A  
 Fuel capacity: 2.7L  
 Engine type: Single cylinder, 4 stroke, OHV engine  
 Net weight: 14kg  
 Noise level: 54-59dB(A)



## JIG2000

- Maximum 2,000VA output for a wide range of applications
- Low noise and lightweight design for quiet operation and portability
- 3.5 hours running on a single fuel tank at rated load
- Inverter technology provides dependable power

Voltage: 230V ~ 50Hz  
 Rated output power: 1,600W  
 Max output power: 2,000W  
 Displacement: 105.7cc  
 Rated speed: 4,500min<sup>-1</sup>  
 DC output: 12V-7.5A  
 Fuel capacity: 3.5L  
 Engine type: Single cylinder, 4 stroke, OHC engine  
 Net weight: 22kg  
 Noise level: 54-59dB(A)



## JIG3002

- Clean pure sine wave output
- Maximum 3,200VA and rated 3,000VA output power for a super wide range of applications
- 8 hours running on full tank of gasoline at rated load
- 196cc OHV25 engine provides dependable power
- Engine speed varies based on electrical load, 40% saved on gas over conventional generators
- Noise level of 65dB for quiet operation

Voltage: 230V ~ 50Hz  
 Rated output power: 3.0KVA  
 Max output power: 3.2KVA  
 Displacement: 196cc  
 Rated speed: 3,600min<sup>-1</sup>  
 Starting type: Key starting  
 Short circuit protection time: 4us  
 DC output: 12V  
 Fuel tank capacity: 10.5L  
 Engine type: OHV25, single cylinder, air-cooled, 4-stroke  
 Fuel consumption: 395g/kW.h  
 Net weight:



## JIG6500

- Clean pure sine wave output
- Maximum 6,000VA and rated 5,000VA output power for a super wide range of applications
- 6 hours running on full tank of gasoline at rated load
- 291cc OHV25 engine provides dependable power
- Engine speed varies based on electrical load, 40% saved on gas over conventional generators
- Noise level of 65dB for quiet operation

Voltage: 230V ~ 50Hz  
 Rated output power: 5.0KVA  
 Max output power: 6.0KVA  
 Displacement: 291cc  
 Rated speed: 3,600min<sup>-1</sup>  
 Starting type: Recoil /Key /remote control starting  
 Short circuit protection time: 4us  
 DC output: 12V  
 Fuel tank capacity: 20L  
 Engine type: OHV25, single cylinder, air-cooled, 4-stroke  
 Fuel consumption: 372g/kW.h  
 Net weight:

