

Portable Gasoline Generator Set

This portable gasoline generator set is designed for applications needing reliable electricity. It features an AVR (Automatic Voltage Regulator) generator for stable power output.

POWERED BY YAMAHA		J52800LE	J54800LE	J56800LE	J57800LE
Model	型號	MC25	MC30	MC30	MC50
Type	型號	Forced air-cooled, OHV, 4-stroke (強制風冷式)			
Engine Control System	引擎控制系統	ECU	ECU	ECU	ECU
Starting System	啟動系統	Recoil	Recoil/Electric	Recoil/Electric	Recoil/Electric
Phase	電壓	Single Phase			
Rated Output (kVA)	額定輸出 (kVA)	2.0/2.5	3.0/3.6	3.0/3.6	6.0/7.5
Max Output (kVA)	最大輸出 (kVA)	2.5/3.0	4.0/4.8	4.0/4.8	7.5/9.0
Power Factor	功率因數	1			
Rated AC Voltage (V)	額定交流電壓 (V)	110V/220V/230V/240V			
Protection (IP)	防護等級 (IP)	IP23			
Fuel Tank Capacity (L)	燃料箱容量 (L)	15	25	25	25
Fuel Gauge	油表	Equipment	Equipment	Equipment	Equipment
Circuit Breaker	電路斷路器	Equipment	Equipment	Equipment	Equipment
Oil Warning Light	油位警告燈	Equipment	Equipment	Equipment	Equipment
Electric Starter	電動啟動	Not/Yes	Not/Yes	Not/Yes	Yes
Voltsmeter	電壓表	Equipment	Equipment	Equipment	Equipment
DC	直流	Optional	Optional	Optional	Optional
Wheel kit and handle	車輪組及手柄	Optional	Optional	Optional	Optional
Dimensions (WxDxH) mm	尺寸 (寬x深x高) mm	315x315x440	375x375x440	375x375x440	675x425x537
Net Weight	淨重	4.1	7.8	8.4	8.8

ADDITIONAL IMAGES



Product Overview

Professional Portable Power

This portable gasoline generator series is engineered for high performance and reliability, featuring advanced engine technology for efficient operation. Built with a brushless alternator and 100% copper windings, these units ensure stable electricity output suitable for construction sites, outdoor events, and emergency backup. The compact, lightweight design combined with robust power delivery makes it an ideal solution for professional users requiring dependable, maintenance-friendly power.

Key Features

Product Highlights

High Efficiency, Brushless Alternator, 100% Copper Windings, Low Maintenance, AVR Stable Output

Technical Specifications

Rated Output Range

2.5 KVA

Minimum Rated Output

7 KVA

Maximum Rated Output

Engine Configuration

- 4-stroke, OHV
- Forced air-cooled
- Recoil or Electric starting system

Standard Components

Fuel Gauge • Circuit Breaker • Oil Warning Light

Model Comparison

Series Specifications Table

Model	Displacement (ml)	Rated Output (KVA)	Weight (kg)
JS2800L(E)	171	2.0/2.5	43
JS4800L(E)	301	3.5/4.0	78
JS6800L(E)	357	5.0/5.5	84
JS7800LE	438	6.0/7.0	84