

# Portable Gasoline Generator Set

This portable gasoline generator set features a robust frame and a gasoline-powered engine. It is designed for providing on-site power in various applications.

| POWERED BY HONDA                 |               | JS3200                          | JS5300       | JS7600       |
|----------------------------------|---------------|---------------------------------|--------------|--------------|
| Model                            | 型号            | HONDA GS3200/GS3200             | HONDA GS5300 | HONDA GS7600 |
| Type                             | 款式            | Forced air-cooled 4-stroke, OHV | OHV          | OHV          |
| Displacement (ml)                | 排量 (ml)       | 163                             | 270          | 389          |
| Starting System                  | 启动方式          | Recoil                          | Recoil       | Recoil       |
| Phase                            | 相位            | Single Phase                    | Single Phase | Single Phase |
| Rated Output (KVA)               | 额定输出 (KVA)    | 2.0/2.4                         | 2.8/3.0      | 5.0/6.0      |
| Max Output (KVA)                 | 最大输出 (KVA)    | 2.4/2.9                         | 3.2/3.5      | 5.5/6.5      |
| Power Factor                     | 功率因数          | 1                               | 1            | 1            |
| Rated AC Voltage (V)             | 额定交流电压 (V)    | 110/120/230/240                 |              |              |
| Frequency (Hz)                   | 频率 (Hz)       | 50/60                           | 50/60        | 50/60        |
| Fuel Tank Effective Capacity (L) | 油箱有效容量 (L)    | 15                              | 30           | 30           |
| Fuel Gauge                       | 燃油表           | Equipment                       | Equipment    | Equipment    |
| Circuit Breaker                  | 断路器           | Equipment                       | Equipment    | Equipment    |
| Electric Starter                 | 电启动           | No                              | No           | No           |
| Voltmeter                        | 电压表           | Equipment                       | Equipment    | Equipment    |
| DC                               | 直流            | Equipment                       | Equipment    | Equipment    |
| Wheel kit and handle             | 轮子和手柄         | Optional                        | Optional     | Optional     |
| Dimensions (W/H (mm))            | 尺寸 (宽/高 (mm)) | 637*422*520                     | 702*522*599  | 702*522*599  |
| Weight                           | 重量            | 46                              | 76           | 83           |

## ADDITIONAL IMAGES



## Product Overview

### High-Performance Portable Power Solutions

These professional-grade portable gasoline generator sets are designed for reliable on-site power generation. Built with high-efficiency 4-stroke OHV engines and forced air-cooling, these units ensure consistent output for single-phase applications. With multiple models available, they offer versatile power capacities suitable for a wide range of industrial and commercial requirements.

## Technical Specifications

### Performance Comparison

| Model  | Rated Output (KVA) | Max Output (KVA) | Fuel Tank (L) | Weight (kg) |
|--------|--------------------|------------------|---------------|-------------|
| JS3200 | 2.0/2.4            | 2.4/2.9          | 15            | 46          |
| JS5300 | 2.8/3.0            | 3.2/3.5          | 30            | 76          |
| JS7600 | 5.0/6.0            | 5.5/6.5          | 30            | 83          |

### Engine Configurations

- JS3200: 163ml displacement
- JS5300: 270ml displacement
- JS7600: 389ml displacement

## Key Features

|                   |  |
|-------------------|--|
| Standard Features | Recoil Start, Fuel Gauge, Circuit Breaker, Single Phase, Forced Air-Cooled |
| Optional Upgrades | Voltmeter, DC Output, Wheel Kit with Handle                                |

## Operating Metrics

### Electrical Standards

**1**

Power Factor

**50 Hz**

Frequency

**240 V**

Max AC Voltage