



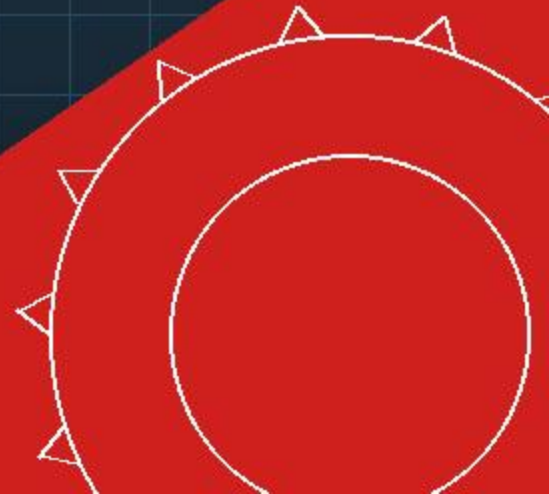
SIGORIE

POWER MACHINERY PRODUCT CATALOG

Honda-Powered General Machinery — Generators · Water Pumps · Garden & Agricultural
Equipment · Energy Storage

**Genuine Honda Power · Wholesale / OEM / ODM
Welcome**

Chongqing, China · 2026





Honda-Powered General Machinery

Global Export · Wholesale / OEM /
ODM

100%

Honda-Powered Core

About SIGORIE

Honda-Powered General Machinery · Global Export

SIGORIE (a brand of Chongqing Sigeyi Machinery Equipment Co., Ltd.) specializes in the R&D and global export of Honda-powered general machinery. Backed by proven technology and a stable supply chain, we provide high-quality equipment and one-stop export solutions to customers worldwide.

All our products are built around genuine Honda power, spanning four categories of general machinery — generator sets, garden, construction and agricultural equipment — led by Honda-powered generators, water pumps, mowers and tillers. We also offer diesel-engine models and portable power stations for heavy-duty, off-grid and diverse overseas applications.

Certified to CE, GS, EPA, EU Stage V, UL and CSA, our products meet the market access requirements of Europe, North America, Southeast Asia, the Middle East and Africa (certifications are model-dependent). We handle wholesale bulk orders as well as OEM/ODM customization, with integrated supply of machines and spare parts, plus technical support — serving global buyers with reliable quality, fast delivery and responsive after-sales support.

Generator Sets

2 – 10 kW (50/60Hz, 230/110V)

- Gasoline · Diesel · Silent · Inverter models
- Honda GX-series core engines
- Single & three-phase output

Water Pumps

25 – 150 mm (1" – 6")

- Centrifugal & Trash (sewage) pumps
- Honda GP / GX engines
- Irrigation · drainage · site dewatering

Lawn Mower

19" Hand Push & 21" Self-Propelled

- Lawn mowers · brush cutters
- For lawn & green-space care
- Honda-powered reliability

Agricultural Machinery

Tillers · Cultivators

- Tillers / cultivators for farming
- Built for agrarian markets
- Rugged & fuel-efficient



Model	SG2500
Rated Power (kW)	2.0
Max. Power (kW)	2.2
Rated Frequency (Hz)	50
Rated Voltage (V)	230
Rated Current (A)	8.7
Power Factor	1.0
Voltage Regulation	AVR
Phase Number	Single Phase
Engine Model	GP160
Starting System	Recoil Start
Fuel Tank Capacity (L)	15
Oil Capacity (L)	0.6
Running Time (h)	10
Recommended Oil	SAE 10W-40
Dimensions (L×W×H) (mm)	605×450×475
Net/Gross Weight (kg)	40/42
Loading Q'ty (20GP/40HQ)	225/500



Model	SG3800
Rated Power (kW)	2.8
Max. Power(kW)	3.0
Rated Frequency (Hz)	50
Rated Voltage (V)	230
Power Factor	1.0
Voltage Regulation	AVR
Phase Number	Single Phase
Engine Model	GP200
Starting System	Recoil Start
Fuel Tank Capacity (L)	15
Oil Capacity (L)	0.6
Running Time (h)	7.5
Recommended Oil	SAE 10W-40
Dimensions (L×W×H) (mm)	605×450×475
Net/Gross Weight (kg)	44/46 (+3.3kg with wheels)
Loading Q'ty (20GP/40HQ)	225/500



Model	SG6500
Rated Power (kW)	5.0
Max. Power (kW)	5.5
Rated Frequency (Hz)	50
Rated Voltage (V)	230
Power Factor	1.0
Voltage Regulation	AVR
Phase Number	Single Phase
Engine Model	GX390
Starting System	Recoil Start
Fuel Tank Capacity (L)	25
Oil Capacity (L)	1.1
Running Time (h)	8.3
Recommended Oil	SAE 10W-40
Dimensions (L×W×H) (mm)	710×545×575
Net/Gross Weight (kg)	73/75 (+3.5kg with wheels)
Loading Q'ty(20GP/40HP)	128/264



Model	SG14000E
Rated Power (kW)	10
Max. Power (kW)	11
Rated Frequency (Hz)	50
Rated Voltage (V)	230/400
Rated Current (A)	43.4/18
Power Factor	1.0/0.8
Voltage Regulation	AVR
Phase Number	Single Phase / Three Phase
Engine Model	GX690
Engine Type	OHV, V-Twin Cylinders, Forced Air Cooling 4-Stroke
Displacement (mL)	688
Starting System	Electric Start
Fuel Tank Capacity (L)	26
Oil Capacity (L)	1.9
Running Time (h)	5
Battery (Ah)	36
Recommended Oil	SAE 10W-40
Dimensions (L×W×H) (mm)	980×650×830 (with pallet & export carton)
Net/Gross Weight (kg)	154/168
Loading Q'ty (20GP/40HQ)	36/72

SGWP-50 Water Pump



Model	SGWP-50
Suction Lift (m)	7
Max. Head (m)	30
Max. Flow (m³/h)	28
Inlet & Outlet Diameter (mm)	50
Engine Model	GP160
Starting System	Recoil Start
Fuel Tank Capacity (L)	3.6
Oil Capacity (L)	0.58
Running Time (h)	2
Noise (7m) (dB)	≤72
Recommended Oil	SAE 15W-40
Dimensions (L×W×H) (mm)	520×390×445
Net/Gross Weight (kg)	20.5/22
Loading Q'ty (20GP/40HQ)	305/828



Model	SGWP-80
Suction Lift (m)	7
Max. Head (m)	32
Max. Flow (m³/h)	56
Inlet & Outlet Diameter (mm)	80
Engine Model	GX200
Starting System	Recoil Start
Fuel Tank Capacity (L)	3.6
Oil Capacity (L)	0.6
Running Time (h)	2.0
Recommended Oil	SAE 15W-40
Noise (7m) (dB)	≤72
Dimensions (L×W×H) (mm)	520×390×445
Net/Gross Weight (kg)	21.5/23.5
Loading Q'ty (20GP/40HQ)	305/828

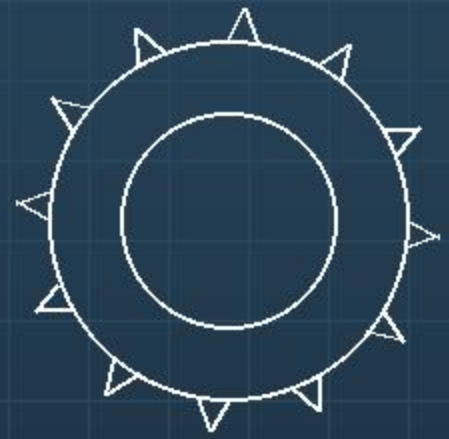


Model	SGTP-100E
Suction Lift (m)	7
Max. Head (m)	26
Max. Flow (m³/h)	95
Inlet & Outlet Diameter (mm)	100
Max. Passing Solids Size (mm)	28
Engine Model	GX390
Fuel Tank Capacity (L)	6.5
Oil Capacity (L)	1.1
Running Time (h)	2
Starting System	Recoil/Electric
Recommended Oil	SAE 15W-40
Noise (7m) (dB)	≤82
Dimensions (L×W×H) (mm)	660×535×570
Net/Gross Weight (kg)	59/61
Loading Q'ty (20GP/40HQ)	132/288

SGLM19PH-AL Lawn Mower



Model	SGLM19PH-AL
Deck Material	Die-cast Aluminum Alloy
Engine	Honda GXV160-C14
Applicable Area (m³)	600-3000
Deck Width (mm)	500
Cutting Width (mm)	480
Drive Type	Hand Push
Engine Brake	Optional
Handle Type	Foldable
Cutting Height Range (mm)	20-80
Cutting Height Positions	7 positions
Wheel Material	Plastic
Wheel Size (inch)	8
Package Dimension(L×W×H) (mm)	940×530×420
Overall Dimension(Unfolded) (mm)	1510×530×980
Net/Gross Weight (kg)	35/40
Grass Catcher Material	Nylon / Plastic
Grass Catcher Volume (L)	70
Blade Type	Flail blade / Straight blade
Loading Q'ty (20GP/40HQ)	110/270



LET'S WORK TOGETHER

Honda-Powered General Machinery · Wholesale / OEM / ODM Welcome

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