

# HONDA Power



Gasoline generator

Welder

Water pump



# Content

01

Gasoline generator

02

Welder

03

Water pump



## Gasoline generator

Powered by **HONDA**

Our generators are equipped with genuine Honda engines, delivering reliable, consistent power output and exceptional durability for both professional and emergency use.



## Gasoline generator

### Product Highlights

# HONDA

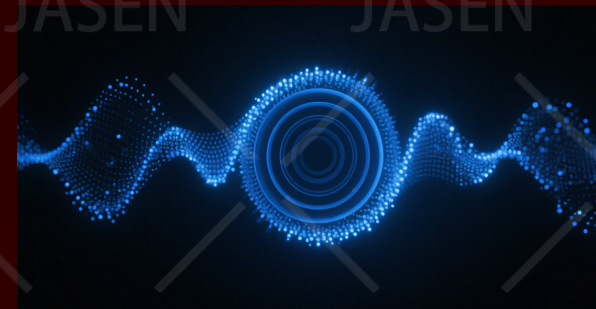
- Powered by Honda Engine



- Quality Honda engine delivery stable and strong output power



- Special design with new frame



- Improved square muffler with low noise and low emission

## Gasoline generator



KB5000H-E

MODEL	KB5000H-E	
Type	Single cylinder, 4-stroke, OHV, 25° air cooling	
Rated Frequency (Hz)	50	60
Rated Voltage (V)	220	110/220
Rated Amperage (A)	12	12
Rated Output (KW)	4.0	4.5
Max Output (KW)	4.5	5.0
Engine Model	<b>GX270 (HONDA)</b>	
Power Factor	1.0	
Fuel Consumption (g/kW·h)	≤380	
G.W/N.W (KG)	80 / 78	
Dimensions (mm)	700 × 530 × 570	
Container Loading (20GP/40HQ)	140 / 280	

## Gasoline generator



KB2500H- II

MODEL	KB2500H- II	
Type	Single cylinder, 4-stroke, OHV, 25° air cooling	
Rated Frequency (Hz)	50	60
Rated Voltage (V)	220	110/220
Rated Amperage (A)	9	9
Rated Output (KW)	2.0	2.2
Max Output (KW)	2.2	2.5
Engine Model	<b>GX160 (HONDA)</b>	
Power Factor	1.0	
Fuel Consumption (g/kW·h)	≤374	
G.W/N.W (KG)	38/ 36	
Dimensions (mm)	605 × 445 × 455	
Container Loading (20GP/40HQ)	235 / 475	

## Gasoline generator



KB2800H

MODEL	KB2800H	
Type	Single cylinder, 4-stroke, OHV, 25° air cooling	
Rated Frequency (Hz)	50	60
Rated Voltage (V)	220	110/220
Rated Amperage (A)	9	9
Rated Output (KW)	2.2	2.5
Max Output (KW)	2.5	2.8
Engine Model	<b>GX160 (HONDA)</b>	
Power Factor	1.0	
Fuel Consumption (g/kW·h)	≤374	
G.W/N.W (KG)	42 / 40	
Dimensions (mm)	605×445×455	
Container Loading (20GP/40HQ)	235 / 475	

## Gasoline generator



KB3200H

MODEL	KB3200H	
Type	Single cylinder, 4-stroke, OHV, 25° air cooling	
Rated Frequency (Hz)	50	60
Rated Voltage (V)	220	110/220
Rated Amperage (A)	9	9
Rated Output (KW)	2.5	2.8
Max Output (KW)	2.8	3.2
Engine Model	<b>GX160 (HONDA)</b>	
Power Factor	1.0	
Fuel Consumption (g/kW·h)	≤374	
G.W/N.W (KG)	44 / 42	
Dimensions (mm)	605×445×455	
Container Loading (20GP/40HQ)	235 / 475	

## Gasoline generator



KB7000H

MODEL	KB7000H	
Type	Single cylinder, 4-stroke, OHV, 25° air cooling	
Rated Frequency (Hz)	50	60
Rated Voltage (V)	220	110/220
Rated Amperage (A)	12	12
Rated Output (KW)	5.0	5.5
Max Output (KW)	5.5	6.0
Engine Model	<b>GX390 (HONDA)</b>	
Power Factor	1.0	
Fuel Consumption (g/kW·h)	≤380	
G.W/N.W (KG)	84 / 82	
Dimensions (mm)	700×530×570	
Container Loading (20GP/40HQ)	140 / 280	

## Gasoline generator



KB8000H-A

MODEL	KB8000H-A
Type	OHV Single cylinder, 4-stroke, air cooling
Rated Frequency (Hz)	50
Rated Voltage (V)	220
Rated Amperage (A)	10
Rated Output (KW)	6.0
Max Output (KW)	6.5
Engine Model	<b>GX390 (HONDA)</b>
Power Factor	1.0
Fuel Consumption (g/kW·h)	389
G.W/N.W (KG)	90 / 88
Dimensions (mm)	700 × 560 × 570
Container Loading (20GP/40HQ)	125 / 265

## Gasoline generator



KB9000H-A

MODEL	KB9000H-A
Type	OHV Single cylinder, 4-stroke, air cooling
Rated Frequency (Hz)	50
Rated Voltage (V)	220
Rated Amperage (A)	20
Rated Output (KW)	6.5
Max Output (KW)	7.0
Engine Model	<b>GX390 (HONDA)</b>
Power Factor	1.0
Fuel Consumption (g/kW·h)	389
G.W/N.W (KG)	91 / 89
Dimensions (mm)	700×560×570
Container Loading (20GP/40HQ)	125 / 265

## Gasoline generator



KB11000HE

MODEL	KB11000HE	
Type	Double cylinder, 4-stroke, OHV, 25° air cooling	
Rated Frequency (Hz)	50	60
Rated Voltage (V)	220	110/220
Rated Amperage (A)	46	
Rated Output (KW)	8.5	9.5
Max Output (KW)	10.0	11.0
Fuel Tank/Oil Capacity(L)	25	40
Displacement(CC)	630	
Engine Model	<b>GX630 (HONDA)</b>	
Power Factor	1.0	
Noise Level(7m)(dB)	79	
G.W/N.W (KG)	180 / 175	
Dimensions (mm)	1020×690×860	
Container Loading (20GP/40HQ)	43 / 109	

## Gasoline generator



KB13000HE

MODEL	KB13000HE	
Type	Double cylinder, 4-stroke, OHV, 25° air cooling	
Rated Frequency (Hz)	50	60
Rated Voltage (V)	220	110/220
Rated Amperage (A)	50	
Rated Output (KW)	10.5	11.5
Max Output (KW)	11.5	12.5
Fuel Tank/Oil Capacity(L)	25	40
Displacement(CC)	690	
Engine Model	<b>GX690 (HONDA)</b>	
Power Factor	1.0	
Noise Level(7m)(dB)	80	
G.W/N.W (KG)	185 / 180	
Dimensions (mm)	1020×690×860	
Container Loading (20GP/40HQ)	43 / 109	

# Welder

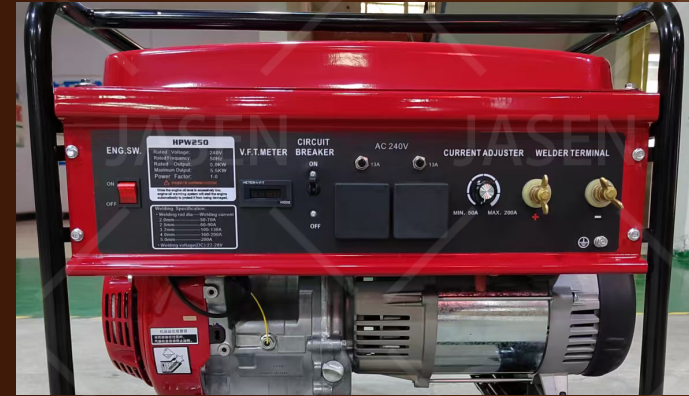
## Product Highlights



- Pure inverter technology ensures smooth, stable welding & power supply



- 7.0HP engine delivers reliable 2.8kW output for heavy-duty tasks



- Inverter Welder



- Compact structure for easy transportation and on-site operation

# Welder



KBW200H

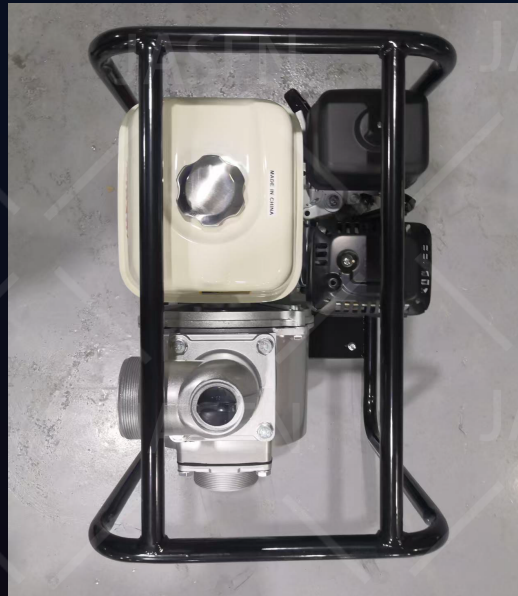
MODEL	KBW200H
Type	4-stroke/air cooling /OHV single cylinder
Rated Frequency (Hz)	50 / 60
Rated Voltage (V)	110 / 220
Rated Amperage (A)	20
Rated Output (KW)	2.0
Max Output (KW)	2.2
Engine Model	<b>GX390 (HONDA)</b>
Current Range(A)	50-200
Welding Rod(mm)	5.0
Power Factor	1.0
Fuel Consumption(g/kW•h)	≤380
G.W/N.W(kgs)	91 / 89
Dimensions(mm)	700×560×570
Container Loading(20GP/40HQ)	125 / 265

# Water pump

## Product Highlights



- Vibration-proof design



- pump body is made of lightweight but strong aluminum alloy



- low engine oil protection device

# Water pump



KBWP40H

MODEL	KBWP40H
Suction(m)	6
Lift(m)	25
Volume of Flow(m <sup>3</sup> /h)	60
Diameter of Inlet Pipe(mm/inch)	100
Engine Model	<b>GX270 (HONDA)</b>
Engine Type	4-stroke, air cooling, single cylinder
Displacement(cc)	270
Max. Output(hp)	9.0
Ignition Mode/Starting Mode	Transistorized Magneto /Recoil Start
Fuel Tank Capacity(l/gal.)	6
G.W/N.W(kg)	47 / 45
Dimensions(mm)	620 × 460 × 560
Container Loading(20GP/40HQ)	180 / 380

## Water pump



KBWP30H

MODEL	KBWP30H
Suction(m)	6
Lift(m)	24
Volume of Flow(m <sup>3</sup> /h)	35
Diameter of Inlet Pipe(mm/inch)	80
Engine Model	<b>GX160 (HONDA)</b>
Engine Type	4-stroke, air cooling, single cylinder
Displacement(cc)	163
Max. Output(hp)	5.5
Ignition Mode/Starting Mode	Transistorized Magneto /Recoil Start
Fuel Tank Capacity(l/gal.)	3.6
G.W/N.W(kg)	29 / 28
Dimensions(mm)	510×420×460
Container Loading(20GP/40HQ)	310 / 720

Powered by **HONDA**

## Main character

Model:	GX160
Type:	Single cylinder, 4-stroke, forced air cooling
Cylinder Bore × Stroke (mm):	8 × 45
Displacement (mL):	163
Rated power [kW·(r/min)]:	IOB 3.5-3600
Maximum net torque [N·m/(r/min)]:	8.6/2500
Oil Capacity (L):	0.58
Recommended Oil:	SAE 10W-30 (classification SE or higher)
Rotate direction:	Counterclockwise (Faced to PTO)
Ignition system:	transistorized magneto
Starting System:	Recoil starter
L×W×H (mm):	304 × 362 × 355 (S type PTO)
Governor system:	Mechanical Centrifugal type

# GX160



Powered by **HONDA**

## Main character

Model:	GX390
Type:	Single cylinder, 4-stroke, forced air cooling
Cylinder Bore × Stroke (mm):	88 × 64
Displacement (mL):	389
Rated power [kW•(r/min)]:	IOB 7.1-3600
Maximum net torque [N•m/(r/min)]:	21.2/2500
Oil Capacity (L):	1.1
Recommended Oil:	SAE 10W-30 (classification SE or higher)
Rotate direction:	Counterclockwise (Faced to PTO)
Ignition system:	CDI
Starting System:	Recoil starter
L×W×H (mm):	406 × 460 × 435 (Q type PTO)
Governor system:	Mechanical Centrifugal type
Net Weight (kg):	30.6 (Q type PTO)

# GX390



Powered by **HONDA**

## Main character

Model:	GX270
Type:	Single cylinder, 4-stroke, forced air cooling
Cylinder Bore × Stroke (mm):	77 × 58
Displacement (mL):	270
Rated power [kW•(r/min)]:	IOB 5.1-3600
Maximum net torque [N•m/(r/min)]:	15.3/2500
Oil Capacity (L):	1.1
Recommended Oil:	SAE 10W-30 (classification SE or higher)
Rotate direction:	Counterclockwise (Faced to PTO)
Ignition system:	CDI
Starting System:	Recoil starter
L×W×H (mm):	381 × 428 × 410 (Q type PTO)
Governor system:	Mechanical Centrifugal type
Net Weight (kg):	25.2 (Q type PTO)

# GX270



Powered by **HONDA**

## Main character

Model:	GX630
Type:	Dual cylinde (90°V type), 4-stroke, forced air cooling
Cylinder No.:	2
Cylinder Bore × Stroke (mm):	78 × 72
Displacement (mL):	688
Rated power [kW•(r/min)]:	IOB 12.0-3600
Maximum net torque [N•m/(r/min)]:	38.6/2500
Oil Capacity (L):	1.9
Recommended Oil:	SAE 10W-30 (classification SE or higher)
Rotate direction:	Counterclockwise (Faced to PTO)
Ignition system:	CDI
Starting System:	Electrical starting
L×W×H (mm):	405 × 410 × 438 (Q type PTO)
Governor system:	Mechanical Centrifugal type

# GX630



Powered by **HONDA**

## Main character

Model:	GX690
Type:	Dual cylinder (90°V type), 4-stroke, forced air cooling
Cylinder No.:	2
Cylinder Bore × Stroke (mm):	78 × 72
Displacement (mL):	688
Rated power [kW·(r/min)]:	IOB 13.0-3600
Maximum net torque [N·m/(r/min)]:	38.6/2500
Oil Capacity (L):	1.9
Recommended Oil:	SAE 10W-30 (classification SE or higher)
Rotate direction:	Counterclockwise (Faced to PTO)
Ignition system:	CDI
Starting System:	Electrical starting
L×W×H (mm):	405 × 410 × 438 (Q type PTO)
Governor system:	Mechanical Centrifugal type
Net Weight (kg):	44.4 (Q type PTO)

# GX690

