Specifications

HONDA
Power
Equipment

EU1000iC	EU2000iC	EU3000isCA	EB5000i	EM5000isC	EB7000iC	EM7000isC	EM2500CC	EM3000CC	EZ1800C	EZ2500C	EZ3500C	EZ5000C	EB3800XC	EM3800SXC	EB5000XK2C	EM5000SXK2C	EB6500XC	EM6500SXC	EB11000K1C	EV6010ACA6
Inverter	Inverter	Inverter	Dual Inverter	Dual Inverter	Dual Inverter	Dual Inverter	Cycloconverter	Cycloconverter	Brush Type	Brush Type	Brush Type	Brush type	Brush Type	Brush Type	Brush Type	Brush Type	Brush Type	Brush Type	Brush Type	Brush Type
1000	2000	3000	5000	5000	7000	7000	2500	3000	1800	2500	3120	4600	3800	3800	5000	5000	6500	6500	9500	6000
120	120	120	120/240	120 / 240	120 / 240	120 / 240	120	120	120	120	120 / 240	120 / 240	120 / 240	120 / 240	120 / 240	120 / 240	120 / 240	120 / 240	120 / 240	120
900	1600	2800	4500	4500	5500	5500	2300	2600	1500	2300	3000	4500	3300	3300	4500	4500	5500	5500	8700	6000
7.5 / -	13.3 / -	23.4 / -	37.5 / 18.8	37.5 / 18.8	45.8 / 22.9	45.8 / 22.9	19.2 / -	21.7 / -	12.5 / -	19 / -	25 / 12.5	37.5 / 18.8	27.5 / 13.8	27.5 / 13.8	37.5 / 18.8	37.5 / 18.8	45.8 / 22.9	45.8 / 22.98	79.2 / 39.6	50 / -
-	-	-	std.	-	std.	-	-	-	-	-	-	-	std.	-	std.	-	std.	-	-	-
60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60
std.	std.	std.	std.	std.	std.	std.	std.	std.	std.	std.	std.	std.	std.	std.	std.	std.	std.	std.	std.	std.
12 / 6.5	12 / 8.0	12 / 8.3	- / -	- / -	- / -	- / -	12 / 7.0	12 / 8.3	- / -	- / -	- / -	- / -	- / -	12 / 8.3	- / -	12 / 8.3	- / -	12 / 8.3	- / -	- / -
Honda GXH50	Honda GX100	Honda GX200	Honda GX340K1	Honda GX340K1	Honda GX390K1	Honda GX390K1	Honda GX160K1	Honda GX200K1	Honda GX160K1	Honda GX160K1	Honda GX240K1	Honda GX340K1	Honda GX240K1	Honda GX240K1	Honda GX340K1	Honda GX340K1	Honda GX390K1	Honda GX390K1	Honda GX620K1	Honda GX360K2
Overhead Valve	Overhead Valve	Overhead Valve	Overhead Valve	Overhead Valve	Overhead Valve	Overhead Valve	Overhead Valve	Overhead Valve	Overhead Valve	Overhead Valve	Overhead Valve	Overhead Valve	Overhead Valve	Overhead Valve	Overhead Valve	Overhead Valve	Overhead Valve	Overhead Valve	OHV V-twin	Overhead Cam 2 cyl.
Four Stroke	Four Stroke	Four Stroke	Four Stroke	Four Stroke	Four Stroke	Four Stroke	Four Stroke	Four Stroke	Four Stroke	Four Stroke	Four Stroke	Four Stroke	Four Stroke	Four Stroke	Four Stroke	Four Stroke	Four Stroke	Four Stroke	Four Stroke	Four Stroke,
Air-cooled	Air-cooled	Air-cooled	Air-cooled	Air-cooled	Air-cooled	Air-cooled	Air-cooled	Air-cooled	Air-cooled	Air-cooled	Air-cooled	Air-cooled	Air-cooled	Air-cooled	Air-cooled	Air-cooled	Air-cooled	Air-cooled	Air-cooled	Liquid-cooled
2.5	3.5	6.5	11.0	11.0	13.0	13.0	5.5	6.5	5.5	5.5	8.0	11.0	8.0	8.0	11.0	11.0	13.0	13.0	20.0	14.0
50cc	100cc	196cc	337 cc	337 cc	389 cc	389 cc	163 cc	196 cc	163 cc	163 cc	242 cc	337 cc	242 cc	242 cc	337 cc	337 cc	389 cc	389 cc	620 cc	359 cc
Manual Recoil	Manual Recoil	Electric / Recoil	Manual Recoil	Electric / Recoil	Manual Recoil	Electric / Recoil	Manual Recoil	Manual Recoil	Manual Recoil	Manual Recoil	Manual Recoil	Manual Recoil	Manual Recoil	Electric / Recoil	Manual Recoil	Electric / Recoil	Electric / Recoil	Electric / Recoil	Electric / Recoil	Electric
std.	std.	std.	std.	std.	std.	std.	std.	std.	std.	std.	std.	std.	std.	std.	std.	std.	std.	std.	std.	std.
Eco-Throttle™ std.	Eco-Throttle™ std.	Eco-Throttle™ std.	Eco-Throttle™ std.	Eco-Throttle™ std.	Eco-Throttle™ std.	Eco-Throttle™ std.	-	-	-	-	-	-	std.	std.	std.	std.	std.	std.	std.	std.
no	no	no	no	optional	no	optional	no	no	no	no	no	no	no	optional	no	optional	no	optional	no	Remote panel std.
				32380-Z11-810ZA (10 m)		32380-Z11-810ZA (10 m)								06610-Z22-800ZA (10 m)		06610-Z22-800ZA (10 m)		06610-Z22-800ZA (10 m)		
				32380-Z11-820ZA (20 m)		32380-Z11-820ZA (20 m)								06610-Z22-810ZA (20 m)		06610-Z22-810ZA (20 m)		06610-Z22-810ZA (20 m)		
				32380-Z11-830ZA (30 m)		32380-Z11-830ZA (30 m)								06610-Z22-820ZA (30 m)		06610-Z22-820ZA (30 m)		06610-Z22-820ZA (30 m)		
2.3	4.1	13	17	17	17	17	10.2	10.2	3.7	3.7	6	7	25	25	25	25	25	25	26	uses host vehicle
-	-	Opt. 4-wheel P/N 06427-Z59-000	2-wheel kit std.	2-wheel kit std.	2-wheel kit std.	2-wheel kit std.	-	-	-	-	-	-	2 wheel std.	2 wheel std.	2 wheel std.	2 wheel std.	2 wheel std.	2 wheel std.	2 wheel std.	-
-	-	-	std.	-	std.	-	-	-	-	-	-	-	std.	-	std.	-	std.	-	-	-
3.9* / 8***	4.0* / 8***	7.3* / 20***	6.3*	6.3*	5.2*	5.2*	7.5*	6.0*	3.4*	2.8*	3*	2*	8.5*	8.5*	5.8*	5.8*	5.2*	5.2*	4.4*	-
0.58*	0.97*	1.78*	2.69*	2.69*	3.26*	3.26*	1.36*	1.7*	1.09*	1.32*	2.0*	3.0*	2.0*	2.0*	2.9*	2.9*	3.3*	3.3*	5.9*	3.5*
57* / 52***	59* /54***	59* /49***	67	67	67	67	68*	68*	69*	70*	72*	76*	68*	68*	72*	72*	72*	72*	80*	67*
450 mm (17.7 in.)	510 mm (20.1 in.)	655 mm (25.8 in.)	810 mm (31.9 in.)	810 mm (31.9 in.)	810 mm (31.9 in.)	810 mm (31.9 in.)	440 mm (17.3 in.)	440 mm (17.3 in.)	511 mm (20.1 in.)	511 mm (20.1 in.)	605 mm (23.8 in.)	650 mm (25.6 in.)	680 mm (26.8 in.)	680 mm (26.8 in.)	680 mm (26.8 in.)	680 mm (26.8 in.)	680 mm (26.8 in.)	680 mm (26.8 in.)	1473 mm (58 in.)	614 mm (24.2 in.)
-	-	-	-	-	-	-	-	-	-	-	-	-	1,065 mm (41.9 in.)	1,065 mm (41.9 in.)	1,065 mm (41.9 in.)	1,065 mm (41.9 in.)	1,065 mm (41.9 in.)	1,065 mm (41.9 in.)	-	-
240 mm (9.5 in)	290 mm (11.4 in.)	445 mm (17.5 in.)	670 mm (26.4 in.)	670 mm (26.4 in.)	670 mm (26.4 in.)	670 mm (26.4 in.)	400 mm (15.7 in.)	400 mm (15.7 in.)	426 mm (16.8 in.)	426 mm (16.8 in.)	495 mm (19.5 in.)	512 mm (20.2 in.)	530 mm (20.9 in.)	530 mm (20.9 in.)	530 mm (20.9 in.)	530 mm (20.9 in.)	530 mm (20.9 in.)	530 mm (20.9 in.)	864 mm (34 in.)	546 mm (21.5 in.)
-	-	-	-	-	-	-	-	-	-	-	-	-	690 mm (27.2 in.)	690 mm (27.2 in.)	690 mm (27.2 in.)	690 mm (27.2 in.)	690 mm (27.2 in.)	690 mm (27.2 in.)	-	-
380 mm (14.9 in)	424 mm (16.7 in.)	555 mm (21.8 in.)	710 mm (28.0 in.)	710 mm (28.0 in.)	710 mm (28.0 in.)	710 mm (28.0 in.)	480 mm (18.9 in.)	480 mm (18.9 in.)	406 mm (15.9 in.)	406 mm (15.9 in.)	492 mm (19.3 in.)	512 mm (20.2 in.)	545 mm (21.5 in.)	545 mm (21.5 in.)	545 mm (21.5 in.)	545 mm (21.5 in.)	545 mm (21.5 in.)	545 mm (21.5 in.)	838 mm (33 in.)	387 mm (15.2 in.)
-	-	-	-	-	-	-	-	-	-	-	-	-	775 mm (30.5 in.)	Lift hook optional	775 mm (30.5 in.)	Lift hook optional	775 mm (30.5 in.)	Lift hook optional	-	-
13.5 kg (29.7 lb.)	21.0 kg (46.3 lb.)	59 kg (129 lb.)	95 kg (209 lb.)	109 kg (240 lb.)	95 kg (209 lb.)	109 kg (240 lb.)	30 kg (66.0 lb.)	31 kg (68.2 lb.)	31 kg (68.2 lb.)	36 kg (79.2 lb.)	50 kg (110 lb.)	60 kg (132 lb.)	73 kg (161 lb.)	73 kg (161 lb.)	86 kg (189 lb.)	86 kg (189 lb.)	88 kg (194 lb.)	88 kg (194 lb.)	198 kg (435 lb.)	98 kg (216 lb.)

7.5 amps/120 volts continuous is available as combined total from these two AC receptacles. **2 Units in Parallel:** 15 amps / 120 volts continuous is available from the 20 amp T-slot receptacle. Note: 16.6 amps is available for approx. 30 min. Optional parallel cable is P/N 32660-Z13-C3CH

13.3 amps/120 volts continuous is available as combined total from these two AC receptacles.

15.0 amps/120 volts continuous is available as combined total from these two AC receptacles. Maximum of 15 amps is available from a single receptacle.

37.5 amps/120 volts continuous is available as combined total from these two duplex AC receptacles. Maximum of 18.7 amps available from each GFCI duplex receptacle.

37.5 amps/120 volts continuous is available as combined total from these two AC receptacles. Maximum of 18.7 amps available from each receptacle.

40 amps/120 volts continuous is available as combined total from these two duplex AC receptacles. Maximum of 20 amps available from each GFCI duplex receptacle.

40 amps/120 volts continuous is available as combined total from these two AC receptacles. Maximum of 20 amps available from a single receptacle.

9.2 amps / 120 volts continuous is available as combined total from these two AC receptacles. 15 amps is maximum available from a single receptacle.

21.7 amps / 120 volts continuous is available as combined total from these two AC receptacles.15 amps is maximum available from a single receptacle.

12.5 amps / 120 volts continuous is available as combined total from these two AC receptacles. 12.5 amps is maximum available from a single receptacle.

19.2 amps / 120 volts continuous is available as combined total from these two AC receptacles. 15 amps is maximum available from a single receptacle.

25 amps / 120 volts continuous is available as combined total from these two AC receptacles. 12.5 amps is maximum available from a single receptacle.

30 amps / 120 volts continuous is available as combined total from these two AC receptacles. 15 amps is maximum available from a single receptacle.

27.5 amps/120 volts cont. is available as combined total from these twin duplex AC receptacles.Maximum of 13.75 amps available from each GFCI duplex receptacle.

27.5 amps/120 volts continuous is available as combined total from these twin duplex AC receptacles.Maximum of 13.75 amps available from each GFCI duplex receptacle.

31.5 amps/120 volts continuous is available as combined total from these twin duplex AC receptacles. Maximum of 18.78 amps available from each GFCI duplex receptacle.

37.5 amps/120 volts continuous is available as combined total from these twin duplex AC receptacles. Maximum of 18.78 amps available from each GFCI duplex receptacle.

40 amps/120 volts continuous is available as combined total from these twin duplex AC receptacles. Maximum of 18.78 amps available from each GFCI duplex receptacle.

40 amps/120 volts continuous is available as combined total from these twin duplex AC receptacles. Maximum of 18.78 amps available from each GFCI duplex receptacle.

Twin GFCI 20 amp T-slot duplex outlets. A maximum of 20 amps total is available from each set of receptacles or 20 amps is available from a single outlet in each set. A maximum of 40 amps total from both sets.

The EV6010ACA6 generator is designed to supply a combined total of 50 amps from one 20 amp / 120 AC hard wire circuit and one 30 amp / 120 AC hard wire circuit. 50 amps is not available from one circuit. This generator will not make 240 volts.

6.5 amps / 12 volts DC is available from this receptacle DC charging cable is std. equip.

8.0 amps / 12 volts DC is available from this receptacle DC charging cable is std. equip.

8.3 amps / 12 volts DC is available from this receptacle DC charging cable is std. equip.

7 amps / 12 volts DC is available from this receptacle

8.3 amps / 12 volts DC is available from this receptacle

8.3 amps / 12 volts D.C. is available from these +/- thumb screw terminals

8.3 amps / 12 volts D.C. is available from these +/- thumb screw terminals

This receptacle will supply 23.4 amps at 120 AC continuously

This receptacle will supply 30 amps at 120 AC continuously

This receptacle will supply 18.8 amps at 240 VAC continuously and 37.5 amps at 120 VAC

This receptacle will supply 30 amps at 120 AC continuously

This receptacle will supply 18.8 amps at 240 VAC continuously and 37.5 amps at 120 VAC

This receptacle will supply 30 amps at 120 AC continuously

This receptacle will supply 22.9 amps at 240 VAC continuously and 45 amps at 120 VAC

This receptacle will supply 30 amps at 120 AC continuously

This receptacle will supply 22.9 amps at 240 VAC continuously and 45 amps at 120 VAC

This receptacle will supply 19.2 amps at 120 AC continuously

This receptacle will supply 21.7 amps at 120 AC continuously

This receptacle will supply 12.5 amps at 240 AC continuously

This receptacle will supply 18.8 amps at 240 AC continuously

This receptacle will supply 25 amps at 120 AC continuously

This receptacle will supply 13.8 amps at 240 AC continuously

This receptacle will supply 25 amps at 120 AC continuously

This receptacle will supply 13.8 amps at 240 AC continuously

This receptacle will supply 30 amps at 120 AC continuously

This receptacle will supply 18.8 amps at 240 AC continuously

This receptacle will supply 30 amps at 120 AC continuously

This receptacle will supply 18.8 amps at 240 AC continuously

This receptacle will supply 30 amps at 120 AC continuously

This receptacle will supply 22.9 amps at 240 AC continuously

This receptacle will supply 30 amps at 120 AC continuously

This receptacle will supply 22.9 amps at 240 AC continuously

This receptacle will supply 30 amps at 120 AC continuously

This receptacle will supply 20 amps at 240 AC continuously

This receptacle will supply 36.3 amps at 240 AC continuously