

**EG Series (CXS/CX)** 



# Consistently Reliable Supply of High Quality Electricity for A Wide Variety of Applications in a Broad Range of Environments

The EG series of generators incorporate the highly advanced D-AVR (Digital Auto Voltage Regulator), providing electricity close to the quality levels of inverter generators.

EG is top of it's class\*1 for continuous operation time\*2 and fuel economy.\*2

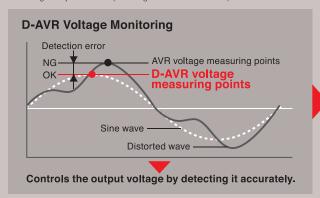
The central layout of the controls has considerably enhanced ease of use. Honda is already a world leader in portable generators. The new EG series is setting a new standard for others to follow.

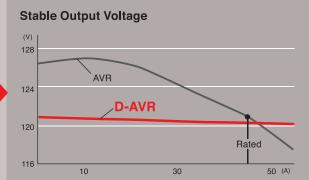
\*1 Investigated by Honda: Compared to generator with same output band \*2 At 1/2 load 50Hz specs. with same output of 2500VA \*3 Investigated by Honda: Portable Generator Technology

## D-AVR Provides Output Voltage Stability Comparable with Inverter Generators

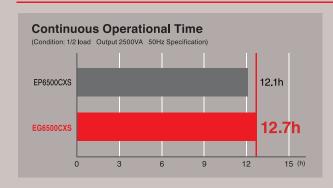
The D-AVR uses a microcomputer to precisely control output voltage, providing high quality stable electricity on par with an inverter generator. The D-AVR offers a greater level of stability than conventional AVR types resulting in reduced load on the devices being driven by the generator, increasing their life and facilitating 100% performance. Minimal fluctuation in engine rpm contributes to achievement of best in class\*4 continuous operation time\*5 and fuel economy.\*5

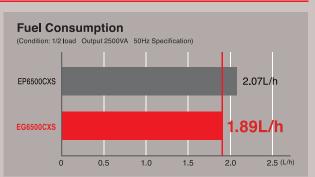
\*4 Investigated by Honda: Compared to generator with same output band \*5 At 1/2 load 50Hz specs, with same output of 2500VA





### **Class Leading of Continuous Operation Time and Fuel Consumption**







### :--- Large Fuel Tank

EG meets people's expectation for a generator to operate continuously for a long period of time. All EG series generator models have a large 24-liter fuel tank.



-- AC Outlet

----- DC Outlet

## Central Layout Enhances Ease of Use

Central layout of the engine switch, outlets and circuit breaker, as well as the fuel valve and diaphragm type manual choke dramatically enhances ease of operation and visibility of controls.

Circuit Breaker ---Diaphragm Type

Manual Choke

Fuel Valve -----

ENCINE SW. GIRGUIT VOLTAGE SELECTOR VOLT METER AC 139V AC 139V/AC 139V

Photo: EG5000CX LD-type

### Protective Frame -----

A robust full pipe frame protects the generator and makes it easier to move.

### Advanced Design

The new design projects an image of the advanced technology, premium quality and toughness in a package that is compact, while providing ease of operation and high mobility.

### --- Honda 4-Stroke GX Engine

The EG series of generators incorporate the world renowned Honda GX 4-stroke engine that has won a high level of trust among professional users. This environmentally friendly engine achieves high output, high fuel economy, quiet operation and low vibration.





Model Name						00CX				EG5500CX					00CXS			
Туре		S	SK	LD	LT	М	K	R	RH	U	S	SK	LD	LT	М	K	R	RH
Generator	AC Frequency (Hz)	60						50					100 (040				5	50
	AC Outlet Voltage (V)	220 120 / 240					220		230	240	2:	20		/ 240		220		230
	Rated AC Output (kVA)	5.5						5.0					.5					.0
	Max. AC Output (kVA)	6.5										6	6.5 5.5				.5	
Engine	Model						GX390H1											
	Туре	Air-cooled 4-stroke Single-cylinder (OHV)																
	Displacement (cm³)										39							
	Ignition System								Transis	torized N	/lagneto	Ignition						
	Starting System	Recoil Starte											Recoil Starter / Electric Starter					
	Fuel Tank Capacity (L)						24.0											
	Rated Continuous Operational Time (h)	7.0						8.1			7.0							.1
	Sound Power Level (Lwa)		1	02				99			102							99
Dimensions	L×W×H (mm)				68	1×530×5	571								844×53	30×571		
	Dry Weight (kg)	84.0									87.0							
Equipment	Ciecuit Breaker (AC)						Ö				D							
Specification	Ciecuit Breaker (DC)			(	C		-						0	0				_
	Oil Alert								0									
	Large Air Cleaner									(	)							
	Large Capacity Fuel Tank										)							
	Large Muffler										)							
	Receptance Type	250V-20A	250V-16A	125V/250V-30A	125V/250V-30A	250V-16A	250V-20A	250V-20A	250V-20A	250V-15A	250V-20A	250V-16A	125V/250V-30A	125V/250V-30A	250V-16A	250V-20A	250V-20A	250V-20
		(a)				•	( S	(P)	(a)	<b>0</b> 0	( S)		<b>®</b>		•	(b)	(a)	63
				125V-30A	125V-30A								125V-30A	125V-30A				
		(*)		<b>2</b> 0	<b>4</b> 0	•	(P)	( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	(a)	<b>2</b> \$	6		(3)	(a)	•	(P)	(a)	(3)
				125V-20A	125V-20A								125V-20A	125V-20A				
		1																
				( <u>1</u> )	<u></u>								<u> </u>	( <u>1</u> )				
				( <u>1</u> )	<u></u>								<u> </u>	( <u>1</u> )				
				( <u>1</u> )	<u></u>								<u> </u>	( <u>1</u> )				
Model Name		EG55	00CXS	( <u>1</u> )	<u></u>	E	G5000C	K			EG45	(a)	<u> </u>		EG4000C	x		EG36000
Model Name Type		EG55		( <u>1</u> )	<u></u>	E LD	G5000C)	K K	R	RH	EG45		<u> </u>		EG4000C	X R	RH	EG36000
	AC Frequency (Hz)	RG	00CXS							RH 50		000CX					RH	
Туре	AC Frequency (Hz) AC Outlet Voltage (V)	RG	00CXS	s	SK 60					50		000CX	LD	E M		R	RH 230	
Туре		RG 5 230	00CXS U	s	SK 60	LD		K	Ę	50	RG	000CX	LD 60	E M	К	R		U
Туре	AC Outlet Voltage (V)	RG 5	00CXS U 50 240	s	SK 60	LD		K	4	50	RG	000CX	LD 60 120 / 240	E M	К	F 50		U
Туре	AC Outlet Voltage (V) Rated AC Output (kVA)	RG 5	000CXS U 50 240	s	SK 60 20 4.5	LD	M	K	4	50 20	RG	000CX	LD 60 120 / 240 3.6	E M	К	3.2 3.6		U
Type Generator	AC Outlet Voltage (V) Rated AC Output (kVA) Max. AC Output (kVA)	RG 5	00CXS U 550 240 5.0 5.5	s	SK 60 20 4.5	LD	M	K 220 GX340H	4 4	50 20	RG 30	500CX U	LD 60 120 / 240 3.6 4.0	E M	K 220	3.2 3.6		U
Type Generator	AC Outlet Voltage (V) Rated AC Output (kVA) Max. AC Output (kVA) Model Type	230 5 5 GX3	00CXS U 550 240 5.0 5.5	s	SK 60 20 4.5	LD	M	K 220 GX340H <sup>-</sup> Air-	4 4	.0 5	RG 30	500CX U	LD 60 120 / 240 3.6 4.0	E M	K 220	3.2 3.6 70H		U
Type Generator	AC Outlet Voltage (V) Rated AC Output (kVA) Max. AC Output (kVA) Model Type Displacement (cm³)	230 5 5 GX3	00CXS U 550 240 5.0 5.5 190H1	s	SK 60 20 4.5	LD	M	K 220 GX340H	4 4 1 cooled 4	.0 5 -stroke \$	RG 30 Single-cy	500CX U 240	LD 60 120 / 240 3.6 4.0	E M	220 GX2	3.2 3.6 70H		U
Type Generator	AC Outlet Voltage (V) Rated AC Output (kVA) Max. AC Output (kVA) Model Type Displacement (cm³) Ignition System	RG 5 230 5 5 GX3	00CXS U U 550 240 5.0 5.5 990H1	s	SK 60 20 4.5	LD	M	K 220 GX340H <sup>-</sup> Air-	4 4 1 cooled 4	.0 5 -stroke \$	RG 30 Single-cy	500CX U 240	LD 60 120 / 240 3.6 4.0	E M	220 GX2	3.2 3.6 70H		U
Type Generator	AC Outlet Voltage (V) Rated AC Output (kVA) Max. AC Output (kVA) Model Type Displacement (cm³) Ignition System Starting System	RG 5 230 5 5 GX3	00CXS U 550 240 5.0 5.5 190H1	s	SK 60 20 4.5	LD	M	K 220 GX340H <sup>-</sup> Air-	4 4 1 cooled 4	0 5 -stroke S torized N	RG 30 Single-cy Magneto Starter	500CX U 240	LD 60 120 / 240 3.6 4.0	E M	220 GX2	3.2 3.6 70H		U
Type Generator	AC Outlet Voltage (V) Rated AC Output (kVA) Max. AC Output (kVA) Model Type Displacement (cm³) Ignition System Starting System Fuel Tank Capacity (L)	RG 5 230 5 5 GX3 Recoil Starter	00CXS U 50 240 5.5 990H1	s	SK 60 20 4.5 5.0	LD	M	K 220 GX340H <sup>-</sup> Air-	4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	.0 .5 -stroke \$ Recoil	RG 30 Single-cy Magneto Starter	500CX U 240	LD 60 120 / 240 3.6 4.0 HV)	E M	220 GX2	3.2 3.6 70H		U
Type Generator	AC Outlet Voltage (V) Rated AC Output (kVA) Max. AC Output (kVA) Model Type Displacement (cm³) Ignition System Starting System Fuel Tank Capacity (L) Rated Continuous Operational Time (h)	RG 5 230 5 5 GX3 3. Recoil Starter.	000CXS U 50 240 5.0 5.5 990H1 89	s	SK 60 20 4.5 5.0	LD	M	K 220 GX340H <sup>-</sup> Air-	4 4 1 1 cooled 4 Transis	50 2305	RG 30 Single-cy Magneto Starter	500CX U 240	LD 60 120/240 3.6 4.0 HV)	E M	220 GX2	R 50 3.2 3.6 70H		U
Type Generator Engine	AC Outlet Voltage (V) Rated AC Output (kVA) Max. AC Output (kVA) Model Type Displacement (cm³) Ignition System Starting System Fuel Tank Capacity (L) Rated Continuous Operational Time (h) Sound Power Level (LwA)	RG 5 230 5 5 GX3 3: Recoil Starter.	00CXS U 50 240 5.0 5.5 990H1 889 / Electric Starter	s	SK 60 20 4.5 5.0	LD	M	K 220 GX340H <sup>-</sup> Air-	4 4 1 1 cooled 4 Transis	.0 .5	RG 30 Single-cy Magneto Starter	500CX U 240	LD 60 120 / 240 3.6 4.0 HV)	E M	220 GX2	3.2 3.6 70H		U
Type Generator	AC Outlet Voltage (V) Rated AC Output (kVA) Max. AC Output (kVA) Model Type Displacement (cm³) Ignition System Starting System Fuel Tank Capacity (L) Rated Continuous Operational Time (h) Sound Power Level (LwA) L×W×H (mm)	RG 5 230 5 5 GX3 3: Recoil Starter 9 9 8 844×5:	000CXS U 05.0 240 5.0 5.5 990H1 89 /Electric Starter 9.5 98 30×571	s	SK 60 20 4.5 5.0	LD	M	K 220 GX340H* Air- 337	4 4 1 1 cooled 4 Transis	50 2305	RG 30 Single-cy Magneto Starter	500CX U 240	LD 60 120/240 3.6 4.0 HV)	E M	GX2	3.2 3.6 70H		U
Type Generator  Engine  Dimensions	AC Outlet Voltage (V) Rated AC Output (kVA) Max. AC Output (kVA) Model Type Displacement (cm³) Ignition System Starting System Fuel Tank Capacity (L) Rated Continuous Operational Time (h) Sound Power Level (LwA) L×W×H (mm) Dry Weight (kg)	RG 5 230 5 5 GX3 3: Recoil Starter 9 9 8 844×5:	00CXS U 50 240 5.0 5.5 990H1 889 / Electric Starter	s	SK 60 20 4.5 5.0	LD	M	K 220 GX340H <sup>-</sup> Air-	4 4 1 1 cooled 4 Transis	50 23	RG 30 Single-cy Magneto Starter 4.0	500CX U 240	LD 60 120/240 3.6 4.0 HV)	E M	GX2	R 50 3.2 3.6 70H		U
Type Generator  Engine  Dimensions  Equipment	AC Outlet Voltage (V) Rated AC Output (kVA) Max. AC Output (kVA) Model Type Displacement (cm³) Ignition System Starting System Fuel Tank Capacity (L) Rated Continuous Operational Time (h) Sound Power Level (LwA) L×W×H (mm) Dry Weight (kg) Ciecuit Breaker (AC)	RG 5 230 5 5 GX3 3: Recoil Starter 9 9 8 844×5:	000CXS U 05.0 240 5.0 5.5 990H1 89 /Electric Starter 9.5 98 30×571	s	SK 60 20 4.5 5.0	LD 120 / 240	M	K 220 GX340H* Air- 337	4 4 1 1 cooled 4 Transis	50 23	RG 30 Single-cy Magneto Starter 4.0	500CX U 240	LD 60 120 / 240 3.6 4.0 HV)	E M	GX2	3.2 3.6 70H		U 240
Type Generator  Engine  Dimensions	AC Outlet Voltage (V) Rated AC Output (kVA) Max. AC Output (kVA) Model Type Displacement (cm³) Ignition System Starting System Fuel Tank Capacity (L) Rated Continuous Operational Time (h) Sound Power Level (LwA) L×W×H (mm) Dry Weight (kg) Ciecuit Breaker (AC) Ciecuit Breaker (DC)	RG 5 230 5 5 GX3 3: Recoil Starter 9 9 8 844×5:	000CXS U 05.0 240 5.0 5.5 990H1 89 /Electric Starter 9.5 98 30×571	s	SK 60 20 4.5 5.0	LD	M	K 220 GX340H* Air- 337	4 4 1 1 cooled 4 Transis	50 2505	RG 30 Single-cy Magneto Starter 1.0 30×571	500CX U 240	LD 60 120/240 3.6 4.0 HV)	E M	GX2	3.2 3.6 70H		U
Type Generator  Engine  Dimensions  Equipment	AC Outlet Voltage (V) Rated AC Output (kVA) Max. AC Output (kVA) Model Type Displacement (cm³) Ignition System Starting System Fuel Tank Capacity (L) Rated Continuous Operational Time (h) Sound Power Level (LwA) LXWXH (mm) Dry Weight (kg) Ciecuit Breaker (AC) Ciecuit Breaker (DC) Oil Alert	RG 5 230 5 5 GX3 3: Recoil Starter 9 9 8 844×5:	000CXS U 05.0 240 5.0 5.5 990H1 89 /Electric Starter 9.5 98 30×571	s	SK 60 20 4.5 5.0	LD 120 / 240	M	K 220 GX340H* Air- 337	4 4 1 1 cooled 4 Transis	50 2505	RG 30 Single-cy Magneto Starter I.0	500CX U 240	LD 60 120 / 240 3.6 4.0 HV)	E M	GX2	3.2 3.6 70H		U 240
Type Generator  Engine  Dimensions  Equipment	AC Outlet Voltage (V) Rated AC Output (kVA) Max. AC Output (kVA) Model Type Displacement (cm³) Ignition System Starting System Fuel Tank Capacity (L) Rated Continuous Operational Time (h) Sound Power Level (Lwa) L×W×H (mm) Dry Weight (kg) Ciecuit Breaker (AC) Ciecuit Breaker (DC) Oil Alert Large Air Cleaner	RG 5 230 5 5 GX3 3: Recoil Starter 9 9 8 844×5:	000CXS U 05.0 240 5.0 5.5 990H1 89 /Electric Starter 9.5 98 30×571	s	SK 60 20 4.5 5.0	LD 120 / 240	M	K 220 GX340H* Air- 337	4 4 1 1 cooled 4 Transis	50 25 0 5	RG 30 Single-cy Magneto Starter I.0 30×571	500CX U 240	LD 60 120 / 240 3.6 4.0 HV)	E M	GX2	3.2 3.6 70H		U 240
Type Generator  Engine  Dimensions  Equipment	AC Outlet Voltage (V) Rated AC Output (kVA) Max. AC Output (kVA) Model Type Displacement (cm³) Ignition System Starting System Fuel Tank Capacity (L) Rated Continuous Operational Time (h) Sound Power Level (LwA) L×W×H (mm) Dry Weight (kg) Ciecuit Breaker (AC) Ciecuit Breaker (DC) Oil Alert Large Air Cleaner Large Capacity Fuel Tank	RG 5 230 5 5 GX3 3: Recoil Starter 9 9 8 844×5:	000CXS U 05.0 240 5.0 5.5 990H1 89 /Electric Starter 9.5 98 30×571	s	SK 60 20 4.5 5.0	LD 120 / 240	M	K 220 GX340H* Air- 337	4 4 1 1 cooled 4 Transis	50 25 0 5	RG 30 Single-cy Alagneto Starter 4.0	500CX U 240	LD 60 120 / 240 3.6 4.0 HV)	E M	GX2	3.2 3.6 70H		U 240
Type Generator  Engine  Dimensions  Equipment	AC Outlet Voltage (V) Rated AC Output (kVA) Max. AC Output (kVA) Model Type Displacement (cm³) Ignition System Starting System Fuel Tank Capacity (L) Rated Continuous Operational Time (h) Sound Power Level (LwA) L×W×H (mm) Dry Weight (kg) Ciecuit Breaker (AC) Ciecuit Breaker (DC) Oil Alert Large Air Cleaner Large Capacity Fuel Tank Large Muffler	RG 5 230 5 5 GX3 3: Recoil Starter 9 9 8 844×5:	000CXS U 05.0 240 5.0 5.5 990H1 89 /Electric Starter 9.5 98 30×571	s	SK 60 20 4.5 5.0	LD 120 / 240	M	K 220 GX340H* Air- 337	4 4 1 1 cooled 4 Transis	50 25 0 5	RG 30 Single-cy Magneto Starter I.0 30×571	500CX U 240	LD 60 120 / 240 3.6 4.0 HV)	E M	GX2	3.2 3.6 70H		U 240
Type Generator  Engine  Dimensions  Equipment	AC Outlet Voltage (V) Rated AC Output (kVA) Max. AC Output (kVA) Model Type Displacement (cm³) Ignition System Starting System Fuel Tank Capacity (L) Rated Continuous Operational Time (h) Sound Power Level (LwA) L×W×H (mm) Dry Weight (kg) Ciecuit Breaker (AC) Ciecuit Breaker (DC) Oil Alert Large Air Cleaner Large Capacity Fuel Tank	RG 5 230 5 5 GX3 3: Recoil Starter 9 9 8 844×5:	000CXS U 050 240 5.5 990H1 89 / Electric Starter 0.5 98 30×571 7.0	S 22	SK 60 20 4.5 5.0	LD 120 / 240	M	K 220 GX340H* Air- 337	4 4 4 1 1 Cooled 4 Transis	50 25 0 5	RG 30 Single-cy Alagneto Starter 4.0	500CX U 240	LD 60 120 / 240 3.6 4.0 HV)	E M	GX2	R 50 3.2 3.6 70H 70 11.9 97		240
Type Generator  Engine  Dimensions  Equipment	AC Outlet Voltage (V) Rated AC Output (kVA) Max. AC Output (kVA) Model Type Displacement (cm³) Ignition System Starting System Fuel Tank Capacity (L) Rated Continuous Operational Time (h) Sound Power Level (LwA) L×W×H (mm) Dry Weight (kg) Ciecuit Breaker (AC) Ciecuit Breaker (DC) Oil Alert Large Air Cleaner Large Capacity Fuel Tank Large Muffler	RG	000CXS U 550 240 5.5 990H1 89 / Electric Starter 0.5 98 30×571 7.0	S 22	SK 60 20 4.5 5.0 5.0	LD 120 / 240	M (	K 220  GX340H* Air- 337  82.5	4 4 4 1 1 Cooled 4 Transis	50 25 0 5	RG 30 Single-cy Aagneto Starter I.0 30×571	000CX U 240 dinder (O	LD 60 120 / 240 3.6 4.0 HV)	E M	GX2 27 71 250V-20A	R 50 3.2 3.6 70H 70 11.9 97	230	240
Type Generator  Engine  Dimensions  Equipment	AC Outlet Voltage (V) Rated AC Output (kVA) Max. AC Output (kVA) Model Type Displacement (cm³) Ignition System Starting System Fuel Tank Capacity (L) Rated Continuous Operational Time (h) Sound Power Level (LwA) L×W×H (mm) Dry Weight (kg) Ciecuit Breaker (AC) Ciecuit Breaker (DC) Oil Alert Large Air Cleaner Large Capacity Fuel Tank Large Muffler	RG	000CXS U 500 240 5.5 990H1 89 7 Electric Starter 0.5 98 30×571 7.0	S 2:	SK 60 20 4.5 5.0 5.0	LD 120 / 240	250V-16A	K 220  3X340H Air 337  82.5	Transis	.0	RG 30 Single-cy Magneto Starter 1.0 30×571	240 Linder (O Lignition	LD 60 120 / 240 3.6 4.0 HV)	E M	GX2 27 71 250V-20A	3.2 3.6 70H 70 11.9 97	230 250V-20A	250V-15
Type Generator  Engine  Dimensions  Equipment	AC Outlet Voltage (V) Rated AC Output (kVA) Max. AC Output (kVA) Model Type Displacement (cm³) Ignition System Starting System Fuel Tank Capacity (L) Rated Continuous Operational Time (h) Sound Power Level (LwA) L×W×H (mm) Dry Weight (kg) Ciecuit Breaker (AC) Ciecuit Breaker (DC) Oil Alert Large Air Cleaner Large Capacity Fuel Tank Large Muffler	RG	000CXS U 550 240 5.5 990H1 89 / Electric Starter 0.5 98 30×571 7.0	S 22	SK 60 20 4.5 5.0 5.0	LD 120 / 240 125V/250V-30A 125V/250V-30A	M (	K 220  GX340H* Air- 337  82.5	4 4 4 1 1 Cooled 4 Transis	50 25 0 5	RG 30 Single-cy Alagneto Starter 1.0 30×571	000CX U 240 dinder (O	LD 60 120 / 240 3.6 4.0 HV)	E M	GX2 27 71 250V-20A	R 50 3.2 3.6 70H 70 11.9 97	230	240 U 240 C 250V-15
Type Generator  Engine  Dimensions  Equipment	AC Outlet Voltage (V) Rated AC Output (kVA) Max. AC Output (kVA) Model Type Displacement (cm³) Ignition System Starting System Fuel Tank Capacity (L) Rated Continuous Operational Time (h) Sound Power Level (LwA) L×W×H (mm) Dry Weight (kg) Ciecuit Breaker (AC) Ciecuit Breaker (DC) Oil Alert Large Air Cleaner Large Capacity Fuel Tank Large Muffler	RG	000CXS U 500 240 5.5 990H1 89 7 Electric Starter 0.5 98 30×571 7.0	S 2:	SK 60 20 4.5 5.0 8.5 101	125V/250V-30A	250V-16A	K 220  3X340H Air 337  82.5	Transis	.0	RG 30 Single-cy Alagneto Starter 1.0 30×571	240 Linder (O Lignition	LD 60 120 / 240 3.6 4.0  HV)	E M	GX2 27 71 250V-20A	3.2 3.6 70H 70 11.9 97	230 250V-20A	240
Type Generator  Engine  Dimensions  Equipment	AC Outlet Voltage (V) Rated AC Output (kVA) Max. AC Output (kVA) Model Type Displacement (cm³) Ignition System Starting System Fuel Tank Capacity (L) Rated Continuous Operational Time (h) Sound Power Level (LwA) L×W×H (mm) Dry Weight (kg) Ciecuit Breaker (AC) Ciecuit Breaker (DC) Oil Alert Large Air Cleaner Large Capacity Fuel Tank Large Muffler	RG	000CXS U 500 240 5.5 990H1 89 7 Electric Starter 0.5 98 30×571 7.0	S 2:	SK 60 20 4.5 5.0 8.5 101	125V/250V-30A	250V-16A	K 220  3X340H Air 337  82.5	Transis	.0	RG 30 Single-cy Magneto Starter 1.0 30×571	240 Linder (O Lignition	LD 60 120 / 240 3.6 4.0 HV)	E M	GX2 27 71 250V-20A	3.2 3.6 70H 70 11.9 97	230 250V-20A	250V-15
Type Generator  Engine  Dimensions  Equipment	AC Outlet Voltage (V) Rated AC Output (kVA) Max. AC Output (kVA) Model Type Displacement (cm³) Ignition System Starting System Fuel Tank Capacity (L) Rated Continuous Operational Time (h) Sound Power Level (LwA) L×W×H (mm) Dry Weight (kg) Ciecuit Breaker (AC) Ciecuit Breaker (DC) Oil Alert Large Air Cleaner Large Capacity Fuel Tank Large Muffler	RG	000CXS U 500 240 5.5 990H1 89 7 Electric Starter 0.5 98 30×571 7.0	S 2:	SK 60 20 4.5 5.0 5.0	125V/250V-30A	250V-16A	K 220  3X340H Air 337  82.5	Transis	.0	RG 30 Single-cy Alagneto Starter 1.0 30×571	240 Linder (O Lignition	LD 60 120 / 240 3.6 4.0  HV)	E M	GX2 27 71 250V-20A	3.2 3.6 70H 70 11.9 97	230 250V-20A	240 240 250V-1E