

EZ3000CX
EZ6500CXs

► Digest-1

- Digest-2
- Handling
- Differences
- Design



Entry Generator for emerging countries

EZ3000CX

Design

"Simple & Strong" design

Output

AVR system which helps to achieve stable voltage is adopted.

Handling

- Excellent startability
- Steady unit even with engine vibration
- Easy access to the engine oil-filler cap, easy oil level verification, and smooth feeding of engine oil with the large, simple control panel with voltmeter.
- Two wheels and handles convenient for movement are standard equipment.

Reliability

- Adopted highly reliable electromagnetic circuit protector.
- Preventing the oil leak from the air cleaner



* Mostly used as back-up generator during blackout.

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Example of Usage Situations for new EZ3000CX Generators (Not all load matching is guaranteed)

- For light-use* such as a backup during blackout.

		Small-scale shop	Small-scale office	Home
Scenes in use				
Example of use				



* Mostly used as back-up generator during blackout. Image in use is only conceptual and not guaranteed.

EZ3000CX
EZ6500CXS

▶ Digest-1

▶ Digest-2

▶ **Handling**

▶ Differences

▶ Design

Handling: Startability

Excellent engine startability by light-recoil operation (EZ3000CX)
Equipped with electric starter for easy starting (EZ6500CXS)

**Handling: Lower vibration**

Steady unit even with engine vibration during generator use

Handling: Smooth feeding of engine oil

Easy access to the engine oil filler cap, easy oil level verification, and smooth feeding of engine oil with the large, simple control panel with voltmeter.

**Easy to Carry with Wheel**

Two wheels and handles convenient for movement are standard equipment



EZ6500 CXS



EZ3000 CX

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▶ Design**Design****Targeted for light-use******"Simple but Strong" design***

<Image is only conceptual.>

○ Simple layout of controls

Layout that allows the operation to become simple and smooth.

**○ Honda Design**

Improved brand appeal by arranging Honda logo and model number in easily recognizable layout.

**○ Muffler cover**

Extra-large muffler cover hides the entire large-sized muffler.



* Mostly used as back-up generator during blackout.



EZ3000CX
EZ6500CXS

Basic Specifications

- ▶ Variation
- ▶ Product Appearance
- ▶ Comparison of the new and current model (50Hz)
- ▶ Comparison of the new and current model (60Hz)



Basic specifications * Listed values are as of Mar. 2014. Please note that these data are subject to change.

		New EZ3000CX		New EZ6500CXS	
					
Rated Voltage / Frequency (V/Hz)		220 / 50	220 / 60	220 / 50	220 / 60
Max. Power (kVA)		2.5	3.0	5.5	6.5
Rated Output (kVA)		2.3	2.6	5.0	5.5
Rated Current (A)		10.5	11.8	22.7	25.0
Voltage Adjustment System		AVR	AVR	AVR	AVR
Engine	Name, Type	GP200H VXH1	GP200H VXH2	GX390H1 EDF2	GX390H1 EDS6
	Valve Mechanism	4-stroke, overhead valve, single cylinder		4-stroke, overhead valve, single cylinder	
	Displacement (cm ³)	196		389	
	Engine Speed (rpm)	3000	3600	3000	3600
	Max. Power (PS/rpm)	5.6 / 3600	5.6 / 3600	11.1 / 3600	11.1 / 3600
	Oil Capacity (L)	0.6		1.1	
Starting System		Recoil		Recoil & Electric starter	
Oil Alert		○		○	
Effective Fuel Tank Capacity (L)		11.5 (Up to the red level)		15.5 (Up to the red level)	
Fuel Gauge		○		○	
Max. Continuous Operating Time (h)		7.3	6.9	5.8	5.4
Dimensions L/W/H (mm)		660 x 560 x 530		690 x 670 x 610	
Dry Mass (kg)		44		80 (Without Battery)	

EZ3000CX
EZ6500CXs▶ Basic
Specifications

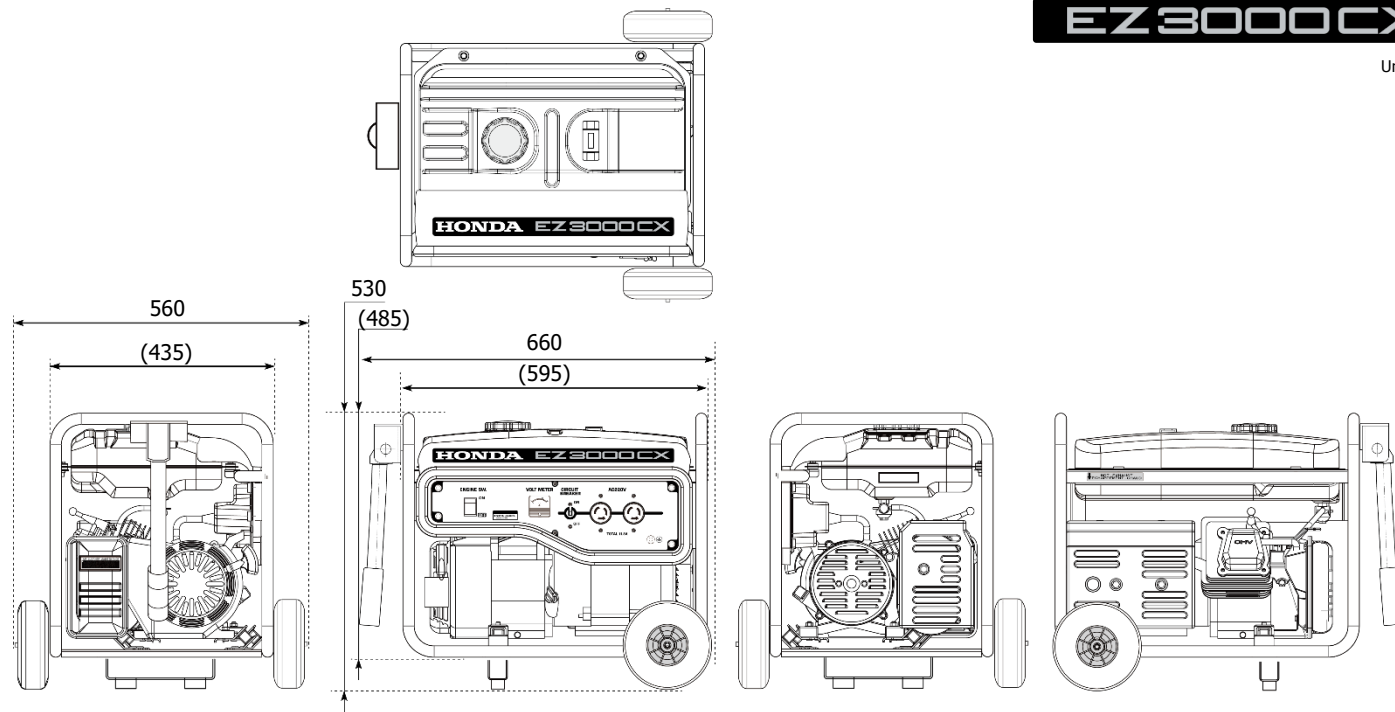
▶ Variation

▶ **Product
Appearance**▶ Comparison of the
new and current
model (50Hz)▶ Comparison of the
new and current
model (60Hz)**Product Appearance (EZ3000CX)**

* Listed values are as of Mar. 2019. Please note that these data are subject to change.

EZ3000CX

Unit : mm



EZ3000CX
EZ6500CXS▶ Basic
Specifications

▶ Variation

▶ **Product
Appearance**▶ Comparison of the
new and current
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new and current
model (60Hz)**Product Appearance (EZ6500CXS)**

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EZ6500CXS

Unit : mm

