

Model X3000

- Engine powered by Honda
- 16L Metal Fuel tank
- AVR
- Lateral Covers
- Voltmeter, Battery Charger



image example purpose only

MODEL		X3000	
EROGATION SYSTEM		Single-phase	
POWER COP	kVA	2,0	
Power LTP	kVA	2,2	
Voltage	Volt	230	
Frequency	Hz	50	
Factor power	Cos φ	0,9	
ENGINE			
Model		Honda GX160	
Displacement	cc	160	
Cylinder		1 inclination angle	
Starting System		Recoil	
Power Max @3600	HP	5,5	
Fuel		gasoline	
TANK / AUTONOMY			
Tank Capacity	L	16	
Autonomy 75%	h	14	
NOISE LEVEL			
Acoustic pressure at 7 m	dB(A)	66	
DIMENSIONS			
Lenght	mm	675	
Width	mm	454	
Height	mm	508	
Weight	kg	47	

TECHNICAL FEATURES

THE PRODUCER RESERVES THE RIGHT TO INTRODUCE CHANGES TO MODELS AND FEATURES WITHOUT PRIOR NOTICES.

	Protections	Oil guard Thermal protection
	Controls	On Off Switch Pilot Lamp Voltmeter
	Outputs	N. 1 Twislock or schuko Battery Charger
	Options	Transportation Kit

Model X5000

- Engine powered by Honda
- 25L Metal Fuel tank
- AVR
- Lateral Covers
- Voltmeter, Battery Charger



image example purpose only

MODEL		X5000	
EROGATION SYSTEM		Single-phase	
POWER COP	kVA	3,7	
Power LTP	kVA	4,3	
Voltage	Volt	230	
Frequency	Hz	50	
Factor power	Cos φ	0,9	
ENGINE			
Model		Honda GX270	
Displacement	cc	270	
Cylinder		1 inclination angle	
Starting System		Recoil or Electric	
Power Max @3600	HP	9	
Fuel		gasoline	
TANK / AUTONOMY			
Tank Capacity	L	25	
Automony 75%	h	11	
NOISE LEVEL			
Acoustic pressure at 7 m	dB(A)	72	
DIMENSIONS			
Lenght	mm	812	
Width	mm	557	
Height	mm	543	
Weight	kg	66 or 73	

<p>Electric version</p>	Protections	Oil guard Thermal protection
	Controls	On Off Switch (or key switch) Pilot Lamp Voltmeter
	Outputs	N. 2 Twislock or schuko Battery Charger
	Options	Transportation Kit

THE PRODUCER RESERVES THE RIGHT TO INTRODUCE CHANGES TO MODELS AND FEATURES WITHOUT PRIOR NOTICES.

Model X8000

- Engine powered by Honda
- 25L Metal Fuel tank
- AVR
- Lateral Covers
- Voltmeter, Battery Charger



image example purpose only

MODEL		X8000	
EROGATION SYSTEM		Single-phase	
POWER COP	kVA	5,4	
Power LTP	kVA	6,0	
Voltage	Volt	230	
Frequency	Hz	50	
Factor power	Cos φ	0,9	
ENGINE			
Model		Honda GX390	
Displacement	cc	390	
Cylinder		1 inclination angle	
Starting System		Recoil or Electric	
Power Max @3600	HP	13	
Fuel		gasoline	
TANK / AUTONOMY			
Tank Capacity	L	25	
Automony 75%	h	9	
NOISE LEVEL			
Acoustic pressure at 7 m	dB(A)	74	
DIMENSIONS			
Lenght	mm	816	
Width	mm	560	
Height	mm	543	
Weight	kg	89	

TECHNICAL FEATURES

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Electric version

Protections	Oil guard Thermal protection
Controls	On Off Switch (or key switch) Pilot Lamp Voltmeter
Outputs	N. 2 Twislock or schuko Battery Charger
Options	Transportation Kit