

## EAT7000 (7,0kW)



### Features:

- ▶ 7,0 kVA max. output power for 400 V
- ▶ 3,7 kVA max. output power for 230 V
- ▶ Alternator with power reserve 7,5 kVA
- ▶ Three receptacles
- ▶ Alternator's thermal protection
- ▶ Oil alert
- ▶ Transport kit - optional

Transformer
7,0 VA
1 h 39 min
78,3 kg
97 dB (A)

POWERED by  
**HONDA**

EAT7000 meets the most popular three-phase receivers on construction sites. Due to its parameters, simple and reliable construction, it is intended to power devices operating in the most difficult conditions. Mainly used in construction, by repair shops, etc.

The top version (VSD9) of the GX390 engine guarantees stable operation under load. EAT7000 generator with max. power 7,0 kVA is built on Mecc Alte alternator with power reserve 7,5 kVA to offer more reliable durability.

The device has one 400V 16A three-phase socket and two 230V 16A socket. The engine and alternator system is installed on a strong, precisely welded frame.

## Technical parameters

Model	EA3000	EA3000 AVR	EA6000	EA6000 AVR	EA6200	EAT7000
Maximum output [kVA]	3,0	3,0	6,0	6,0	6,2	3,7 230V / 7,0 400V
Nominal output [kVA]	2,5	2,8	5,4	5,7	5,7	3,4 230V / 6,5 400V
Nominal current [A]	11,0	12,2	23,5	24,8	24,8	14,8 / 9,5
Voltage stabilization	kondenser	AVR	kondenser	AVR	kondenser	transformer
Alternator	NSM	NSM	NSM	NSM	MeccAlte	MeccAlte
Protection ratio	IP23					
Voltage [V]	230					230 / 400
Sockets	2 x 230V 16A	2 x 230V 16A	1 x 230V 16A 1 x 230V 32A	1 x 230V 16A 1 x 230V 32A	2 x 230V 16A 1 x 230V 32A	2 x 230V 16A 1 x 400V 16A
Engine	HONDA					
Engine model	GX200 VSP	GX200 VSD9	GX390 VSP	GX390 VSD9	GX390 VSD9	GX390 VSD9
Ignition system	RECOIL					
Fuel tank capacity [l]	3,3	3,3	6,1	6,1	6,1	6,1
Fuel consumption [l/h]	1,6	1,6	3,7	3,7	3,7	3,7
Working time	up to 2h 03'	up to 2h 03'	up to 1h 39'	up to 1h 39'	up to 1h 39'	up to 1h 39'
Length/Width/Height [cm]	60 x 45 x 45	60 x 45 x 45	75,5 x 55 x 53	75,5 x 55 x 53	75,5 x 55 x 53	75,5 x 55 x 53
Dry mass [kg]	41	42	67	67,4	75,5	78,3
78,3 Measured sound power level (2000/14/EC) [dba]	95,3	92,7	96,2	96,2	96,2	96,2
96,2 Guaranteed sound power level (2000/14/EC) [dba]	96	95	97	97	97	97

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Aries Power Equipment

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## Power Generators

Series: EA



[www.eagenerators.eu](http://www.eagenerators.eu)

POWERED by  
**HONDA**

# Power Generators Aries Power - Series EA

Since 2004, under its own brand, Aries Power Equipment has been offering generators powered by Honda engines and equipped with generators from renowned manufacturers such as NSM and MeccAlte.

EA generators can be found on construction sites, workshops, farms and many other places where a solid and reliable power is necessary.



EA generators are characterized by a simple structure and high quality of the components used, which translates into their durability. A dense network of authorized Honda workshops guarantees high level service of Honda engines during the warranty and post-warranty period.

## EA3000 (3,0kW)



### Features:

- ▶ 3,0 kVA max. output
- ▶ Recoil starter
- ▶ High nominal rating
- ▶ Alternator's thermal protection
- ▶ Oil Alert

Condenser
3,0 VA
2 h 3 min
41 kg
96 dB (A)

POWERED by  
**HONDA.**

The single-phase power generator EA3000 model is characterized by a simple structure and high quality of the used components. The genuine Honda GX200 engine means easy starting, reliable operation and low fuel consumption.

The generator with a maximum power of 3.0 kW is equipped with an overload switch and two 16A 230V sockets. The system: engine - alternator is mounted in a precisely welded steel frame. An hour meter is available as an option.

This model is most often used by construction companies, renovation companies and individual users. The generator enables powering simple receivers that do not require additional stabilization of the power source.

## EA3000 AVR (3,0kW)



### Features:

- ▶ 3,0 kVA max. output
- ▶ Recoil starter
- ▶ High nominal rating
- ▶ Alternator's thermal protection
- ▶ Oil Alert
- ▶ Fast AVR

AVR
3,0 VA
2 h 3 min
42 kg
95 dB (A)

POWERED by  
**HONDA.**

The single-phase power generator EA3000AVR model is characterized by a simple structure and high quality of the used components. The original Honda GX200 engine in the top version VSD9 means easy starting, reliable operation and low fuel consumption.

The generator with voltage stabilization AVR with a maximum power of 3.0 kW has excellent current-voltage parameters, the stable operation of the engine under load results into very good parameters of the current frequency. The generator is equipped with an overload switch and two 16A 230V sockets.

The system: engine - alternator is mounted in a precisely welded steel frame. An hour meter is available as an option. This model is most often used by construction and renovation companies as well as by individual users. The generator enables powering loads that require additional stabilization of the current source.

## EA6000 (6,0kW)



### Features:

- ▶ 6,0 kVA max. output
- ▶ Recoil starter
- ▶ High nominal rating
- ▶ Alternator's thermal protection
- ▶ Oil Alert
- ▶ Transport kit - optional

Condenser
6,0 VA
1 h 39 min
67 kg
97 dB (A)

POWERED by  
**HONDA.**

The single-phase power generator EA6000 model is characterized by a simple structure and high quality of the used components. The genuine Honda GX390 engine means easy starting, reliable operation and low fuel consumption.

The alternator with a maximum power of 6.0 kW is equipped with an overload switch of the generator and two sockets, one 16A 230V and the other, larger 32A 230V, allowing for the transmission of the maximum power of the generator. The engine-generator system is mounted in a precisely welded steel frame.

An hour meter is available as an option. This model is most often used by construction and renovation companies as well as by individual users. The generator allows you to power simple receivers that do not require additional stabilization of the current source.

## EA6000 AVR (6,0kW)



### Features:

- ▶ 6,0 kVA max. output
- ▶ Recoil starter
- ▶ High nominal rating
- ▶ Alternator's thermal protection
- ▶ Oil Alert
- ▶ Fast AVR
- ▶ Transport kit - optional

AVR
6,0 VA
1 h 39 min
67,4 kg
97 dB (A)

POWERED by  
**HONDA.**

The single-phase power generator EA6000AVR model is characterized by a simple structure and high quality of the components used. The original Honda GX390 engine in the top version VSD9 means easy starting, reliable operation and low fuel consumption.

The alternator with voltage stabilization AVR with a maximum power of 6.0 kW has excellent current-voltage parameters, the stable operation of the motor under load results into very good parameters of the current frequency. The generator is equipped with an overload switch of the generator and two sockets, one 16A 230V and the other, larger 32A 230V, allowing the transmission of the maximum power of the generator. The engine and generator system is mounted in a precisely welded steel frame. An hour meter is available as an option. This model is most often used to power electronic devices and as a backup power source. The generator enables powering loads that require additional stabilization of the current source.

## EA6200 (6,2kW)



### Features:

- ▶ 6,2 kVA max. output
- ▶ Alternator with power reserve 6,5 kVA
- ▶ Recoil starter
- ▶ Three receptacles
- ▶ Alternator's thermal protection
- ▶ Oil alert
- ▶ Transport kit - optional

Condenser
6,2 VA
1 h 39 min
75,5 kg
97 dB (A)

POWERED by  
**HONDA.**

The heavy-duty single-phase EA6200 generator set is distinguished by a simple, robust design and high-quality components. The original HONDA GX390 engine in the VSD9 version guarantees stable operation under load, and the alternator with power reserve ensures good current-voltage parameters.

EA6200 generator with max. power 6,2 kVA is built on Mecc Alte alternator with power reserve 6,5 kVA to offer more reliable durability. It is equipped with an overload switch of the generator and two 16A 230V sockets and a third, larger 32A 230V socket, allowing for the transmission of the maximum power of the generator.

The engine-alternator system is installed in a solid, precisely welded steel frame. Due to its strength and resistance, this model is mainly used in construction.