



Gasoline
Semi-silenced
Air-cooled
3000rpm
Long run

4 Eagle

EUROPOWER RANGE



3 - 15kVA
50Hz
4 stroke

POWERED by
HONDA

APPLICATIONS

- Traffic information boards
- Camping
- Dust control
- Markets
- Community landscaping services

MADE IN BELGIUM



LEGEND



For detailed information of configuration of individual generators, consult our actual price list.

SOCKET CONFIGURATIONS

A	2 sockets 230V - 16A
A0	1 socket 230V - 16A
A1	1 socket 230V - 16A + 2 sockets CEE 230V - 16A
A2	1 socket 230V - 16A + 1 socket CEE 230V - 32A
A3	1 socket 230V - 16A + 1 socket CEE 230V - 16A + 1 socket CEE 230V - 32A
A4	1 socket 230V - 16A + 2 sockets CEE 230V - 32A
A5	1 socket 230V - 16A + 1 socket CEE 230V - 63A
A6	1 socket 230V - 16A + 1 socket CEE 230V - 16A + 1 socket CEE 230V - 32A + 1 socket CEE 230V - 63A
A7	2 sockets 230V - 16A + 1 socket CEE 230V - 32A
A8	2 sockets 230V - 16A + 1 socket CEE 230V - 16A + 1 socket CEE 230V - 32A
A9	2 sockets 230V - 16A + 1 socket CEE 230V - 16A
A10	2 sockets 230V - 16A + 1 socket CEE 230V - 16A + 2 sockets CEE 230V - 32A + 1 socket CEE 230V - 63A
A11	1 socket 230V - 16A + 1 socket CEE 230V - 16A
B	1 socket 230V - 16A + 1 socket CEE 400V - 16A 5 p.
B1	2 sockets CEE 42V - 200Hz - 32A 3 p.
B2	4 sockets CEE 42V - 200Hz - 16A 3 p.
B3	1 socket 230V - 16A + 1 socket CEE 230V - 16A + 1 socket CEE 400V - 16A 5 p.
B4	1 socket 230V - 16A + 1 socket CEE 230V - 32A + 1 socket CEE 400V - 32A 5 p.
B5	2 sockets 230V - 16A + 1 socket CEE 230V - 16A + 1 socket CEE 230V - 32A + 1 socket CEE 400V - 16A 5 p. + 1 socket CEE 400V - 32A 5 p.
B6	1 socket 230V - 16A + 1 socket CEE 230V - 32A + 1 socket CEE 400V - 16A 5 p.
B7	2 sockets 230V - 16A + 1 socket CEE 400V - 16A 5 p.
B8	1 socket 230V - 16A + 1 socket CEE 230V - 32A + 2 sockets CEE 400V - (32A 5 p. + 125A 5 p.)
B9	2 sockets 230V - 16A + 1 socket CEE 230V - 16A + 1 socket CEE 400V - 16A 5 p.
B10	1 socket 230V - 16A + 2 sockets CEE 230V - 16A + 1 socket CEE 400V - 16A 5 p.
B11	2 sockets 230V - 16A + 1 socket CEE 230V - 16A + 1 socket CEE 230V - 32A + 1 socket CEE 400V - 16A 5 p.
B12	1 socket CEE 230V - 63A + 1 socket CEE 400V - 63A 5 p.
B13	1 socket 230V - 16A + 1 socket CEE 230V - 63A + 1 socket CEE 400V - 63A 5 p.
B14	2 sockets 230V - 16A + 1 socket CEE 230V - 16A

B15

B16

B17

B18

BDIN1







BDIN2

VERSION

AC	Automatic choke (for temperatures > 0°C)
AIS	ECO-Automatic Idle System
Amp1	1 Amperemeter
Amp3	3 Amperemeters
AREP	Alternator Regulation Excitation Polymorphic
AVR	Automatic voltage regulator
BFT	Bunded fuel tank
CLS	Low coolant level switch
DC12	12V DC Battery Charger
DC24	24V DC Battery Charger
DH	Document holder
DS	Dual speed with economy switch
DSE	Deep Sea Electronics control and start module DSE4520
E	Electric start, battery included (battery acid not included)
E1	Electric start, maintenance free battery included
EnB	Electric start, battery not included
EC	Electric choke
Erpm	Electronic speed governor
ES	Emergency stop
ET	Earth tester with pilot lamp
F	Frame
FG	Mechanical fuel level meter
FH	Integrated forklift holes
FI	Earth leakage protection 30mA

+ 1 socket CEE 230V - 32A + 1 socket CEE 400V - 32A 5 p. + 1 socket CEE 400V - 63A 5 p.
B15 1 socket 230V - 16A + 1 x CEE 230V - 16A + 1 x CEE 230V - 32A + 1 x CEE 400V - 16A 5 p. + 1 x CEE 400V - 32A 5 p. + 1 x CEE 400V - 63A 5 p. + 1 x CEE 400V - 125A 5 p.
B16 1 socket 230V - 16A + 1 x CEE 230V - 16A + 1 x CEE 230V - 32A + 1 x CEE 230V - 63A + 1 x CEE 400V - 16A 5 p. + 1 x CEE 400V - 32A 5 p. + 1 x CEE 400V - 63A 5 p. + 1 x CEE 400V - 125A 5 p.
B17 1 socket CEE 230V - 16A + 1 socket CEE 400V - 16A 5 p.
B18 3 sockets 230V - 16A + 1 socket CEE 400V - 16A 5 p.
BDIN1 1 socket CEE 400V - 16A 5 p. IP67 + 3 Schuko sockets (DIN49442) 230V - 16A 3 p. IP68
BDIN2 1 socket CEE 400V - 32A 5 p. IP67 + 3 Schuko sockets (DIN49442) 230V - 16A 3 p. IP68

FI2	Earth leakage protection 30mA without earth pin
FI4	Earth leakage protection 30mA with earth pin and 4m earth cable
FIA	Earth leakage protection 30-350mA, adjustable, with earth pin and 4m earth-cable
FLM	Fuel level meter
FP	Fuel pump 12V
FPM	Membrane fuel pump
FFPM	Manual fuel feed pump
GALV	Galvanised chassis with forklift holes and 20 mm bumper
h	Hour counter
Hz	Frequency meter
IB	Insulation protection
LE	Central lifting eye
LFLS	Low fuel level switch
LFLS2	Double low fuel level switch (alarm + shut down)
LH	4 Lifting handles
LS2	Leroy Somer alternator 'System 2' for tropical environment
M	Muffler (not mounted on the engine) + flange (supplied loose)
MS	Magneto-Stop
O	Oil guard
ODP	Oil drain pump
OL	Low oil pressure control lamp
OP	Low oil pressure guard
P	Portable
PAI	Preheating air intake
PC	5 'Powersafe' power connectors
PI	Illuminated control panel
R	Recoil starter
TB	Tool box with spare parts
TC	Terminal power connection
TE	Securing eyes for transportation
Th	Circuit breaker
TM	Thermal magnetic breaker
TM2	Thermal magnetic breaker, with tripping coil with individual thermal magnetic breakers on each socket
TP	High temperature security
V	Voltmeter
VF	Viscous fan clutch
VS	Voltmeter selector switch
W	Power meter with maximum indication
WS	Water separator

						
Article code	990000305	950000404	950000604	950000609	950000659	950001508
Type	EP3300-11	EP4100LN	EP6000LN	EP6000E-25	EP6500TE-25	EPG15000TE
kVA max.	3	4	6	6	7	15
kVA cont.	2,7	3,6	5,4	5,4	6,5	12,5
Amps 1~230V	11,7	16	23	23	17	16
Amps 3~400V	-	-	-	-	9,4	18
Engine	Honda GX200	Honda GX270	Honda GX390	Honda GX390	Honda GX390	Honda GX690
Displacement (cm³)	196	270	389	389	389	688
Content tank (l)	11	25	25	25	25	20
Consumption @75% load (l/h)	1,3	2	2,4	2,4	2,4	5
Autonomy @75% load (h)	8,5	12,5	10,4	10,4	10,4	4
Dimensions (cm)	58x42x50	75x60x59	75x60x59	75x60x59	80x58x63	88x64x70
Weight (kg)	50	78	91	97	104	188
dB(A) @ 7 meters	66	70	71	71	71	71
LWA	91	95	96	96	96	96

FEATURES AND BENEFITS

Large fuel tank



All models come with a large fuel tank, which varies from 11 to 25 liters and which gives an autonomy of more than 8 hours to all single cylinder engine driven generating sets. On the EPG range with Honda two cylinder engine, you can work for more than 4 hours at 75% load.

Control panel on -25



The control panel on all -25 types is easy to customize. The user can ask for integration of earth leakage protection or insulation protection. Voltmeter, hour counter and thermal magnetic protection are standard on these generating sets.

Jerrycan



A 20 liter jerrycan serves as fuel tank for all EPG generating sets with Honda two cylinder engine. The jerrycan allows for a very convenient change from one jerrycan to another, even without stopping the engine.

LN types



The LN types of the semi-silenced long run Europower generating sets are more basic than the -25 types. They have however the same autonomy (more than 10 hours).

Reinforced phase



A standard three phase 400V alternator can supply 1/3 of its nominal power when used as single phase alternator. On EP6500T(E)-25 and on EP6500TLN generators, the alternator is wound with one reinforced phase, which enables the user to load the single phase socket up to 4kVA max.

EPG-range



The EPG range consists of generators with canopied engine in order to reduce the sound level of the entire generating set within EU sound level standards (2000/14/EC).



MADE IN
BELGIUM

EN



FOCUS ON YOUR ENERGY



www.EUROPOWERGenerators.com