

PRAMAC E 4000



(purely indicative picture)

Main features

Rated maximum power (LTP) : **3 kW**
Rated prime power (PRP) : **2,8 kW**
Phases : **1**
Voltage : **230 V**
Frequency : **50 Hz**
Engine manufacturer : **Honda**
Fuel : **Gasoline**
Starting system : **Recoil**

E Series

Simple professional generators; offer maximum reliability and performance, with a basic but efficient configuration.

Technical specifications

Main specifications

Single-phase maximum power (LTP)	n.a.
Single-phase maximum power (LTP)	n.a.
Single-phase prime power (PRP)	n.a.
Single-phase prime power (PRP)	n.a.
Single-phase continuous power (COP)	n.a.
Single-phase continuous power (COP)	n.a.
Rated maximum power (LTP)	3,39 kVA
Rated maximum power (LTP)	3 kW
Rated prime power (PRP)	3,17 kVA
Rated prime power (PRP)	2,8 kW
Rated continuous power (COP)	2,88 kVA
Rated continuous power (COP)	2,6 kW
Rated current at COP	12,5 A
Phases	1
Voltage	230 V
Rated power factor	0,9 PF
Frequency	50 Hz
Battery charger voltage	n.a.
Battery charger current	n.a.
Panel location	On alternator
Frame type	Tubular
Compliance certification	CE

Engine specifications

Engine manufacturer	Honda
Model	GX200
Stroke	4
Fuel	Gasoline
Number of cylinders and disposition	1, inclination angle
Displacement	196 cm ³
Air intake	Natural
Starting system	Recoil
Nominal operating speed	3000 rpm
Speed governor	Mechanical
Continuous power COP	3,3 kW
Prime power PRP	3,6 kW
Standby power LTP	3,8 kW
Lube oil capacity	0,6 l
Fuel consumption at 75% load	1,11 l/h
Electric circuit voltage	n.a.

Alternator specifications

Alternator manufacturer	NSM
Model	ES 80 E
Poles	2
Revolution speed	3000 rpm
Voltage	230 V
Frequency	50 Hz
Efficiency at 75% load	71 %
Maximum admitted overload	10% for 1 hour every 6 hours of running time S2
Voltage regulation system	Capacitor
Protection grade	IP 23

Additional information

Skid mounting	No
Fuel tank location	On engine
Fuel tank capacity	3,6 l
Automatic supplementary tank VV.FF.	No
Running time at 75% COP	3,23 h
Measured acoustic power (LWA) at 4 mt	95,7 dBA
Noise level at 7 m	70,7 dBA
Guaranteed noise level (LWA)	96 dBA
Operating conditions	-15 ~ +40 °C

Dimensional data

Length	640 mm
Width	458 mm
Height	400 mm

Dry weight

36 kg