E4000 230/115V 50HZ HUK

ENERGY AT FAIR PRICE



Simple professional generator. Pramac has designed this generator to ensure a high performance level at attractive price. Powerful and strong generator; easy to maintain, it will be soon essential to all your activities.

Main Features		
Frequency	Hz	50
Voltage	V	230
Power factor	cos ϕ	0.9
Phase and connection		1

Power Rating		
Standby power LTP	kVA	3.4
Standby power LTP	kW	3.1
Continuous power COP	kVA	2.9
Continuous power COP	kW	2.6

Ratings definition (According to standard ISO8528 1:2005)
COP - Continuous Power: It is defined as being the maximum power which a generating set is capable of delivering continuously for an unlimited number of hours, with the maintenance intervals and procedures being carried out as prescribed by the manufacturers.
LTP - Limited-Time running Power: It is defined as the maximum power available, under the agreed operating conditions, for which the generating set is capable of delivering for up to 500 h of operation per year (whose no more than 300 for continuative use) with the maintenance intervals and procedures being carried out as prescribed by the manufacturers. No overload capability is available.

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Engine specifications		
Engine manufacturer		Honda
Model		GX200
Engine cooling system		Air
Displacement	cm^3	196
Aspiration		Natural
Operating Speed-Nominal	rpm	3000
Speed governor		Mechanical
Fuel		Petrol
Oil capacity	l	0.6
Starting system		Recoil



Alternator Specifications		
Class		H
IP protection		23
Poles		2
Frequency	Hz	50
Voltage regulation system		Capacitor

Dimensional data		
Length	(L) mm	625
Width	(W) mm	455
Height	(H) mm	455
Dry weight	Kg	36
Fuel tank capacity	l	3.1

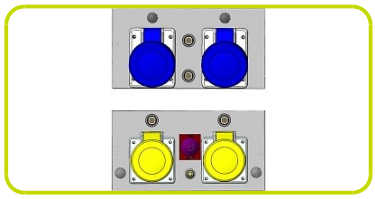
Autonomy		
Fuel consumption @ 75% PRP	l/h	1.17
Fuel consumption @ 100% PRP	l/h	1.57
Running time @ 75% PRP	h	2.65
Running time @ 100% PRP	h	1.97

Noise level		
Guaranteed noise level (LWA)	dB(A)	96
Noise pressure level @ 7 mt	dB(A)	68

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GENSET CONTROL



COMMANDS
- Selector switch: OFF - ON
- Starting systems: Recoil
- Selector swith 115/230V
- Fuel Cock

PROTECTIONS STANDARD
- Thermal protection
- Oil Guard

SOCKET TYPE

2P+T CEE 115V 16A IP44	2
2P+T CEE 230V 16A IP44	2

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