

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.

Standard Equipment

Starting system Recoil

Main Features

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

Power Rating

Standby power LTP	kVA	2.9
Standby power LTP	kW	2.6
Continuous power COP	kVA	2.5
Continuous power COP	kW	2.2

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.

Engine Specifications

Brand	Honda	
Model	GX160	
Engine cooling system	Air	
Displacement	cm ³	163
Aspiration	Natural	
Speed governor	Mechanical	
Operating Speed-Nominal	rpm	3000
Oil capacity	L	0.6
Fuel	Gasoline	
Starting system	Recoil	
Fuel consumption @ 75% PRP	L/h	0.88



Alternator Specifications

Class	H	
IP protection	23	
Poles	2	

Dimensional data

Length	(L) mm	625
Width	(W) mm	455
Height	(H) mm	455
Dry weight	kg	38
Fuel tank capacity	L	3.1

Autonomy

Running time @ 75% PRP	h	3.52
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Noise level

Guaranteed noise level (LWA)	db(A)	94
Noise pressure level @ 7 mt	db(A)	66

GENSET CONTROL

COMMANDS

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

PROTECTIONS STANDARD

- Thermal protection
- Oil Guard



SOCKET TYPE

2P+T CEE 115V 16A IP44	1
2P+T CEE 230V 16A IP44	1

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