GP4000A
5100070504

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Material number 5100070504

Portable generator power designed for construction applications or anywhere high performance, reliable power is needed.

Product details

•Powered by Honda
•Top Quality Alternator
•Efficient Voltage Regulation

Comes with

•Operator's Manual

Technical specifications

GP4000A

GENERATOR	Imperial	Metric
Phase	1 ~	1 ~
Voltage accuracy	6,0 %	6,0 %
Continuous Output	3.800 W	3.800 W
Maximum Output	4.000 W	4.000 W
Voltage 1~	240 V, 120 V	240 V, 120 V
Efficiency factor 1~	1,00 cos	1,00 cos
Generator specification	Brushless	Brushless
Output frequency	60 Hz	60 Hz
Insulation class	H	H

OPERATING FLUIDS	Imperial	Metric
Run Time (Prime Load)	12,5 std	12,5 std
Fuel consumption (Prime load)	0,6 GPH US	2,4 L/Std

ENGINE	Imperial	Metric
Cylinder	1	1
Engine Manufacturer	Honda	Honda
Cylinder capacity	16,5 Inch3	270 cm3
Operating Engine speed	3.600 1/min	3.600 1/min
Kraftstofftyp	Gasoline	Gasoline
Oil filling max.	0,3 gal US	1,10 l
Starter type	Recoil starter	Recoil starter
Engine Designation	GX270	GX270
Engine type	Gasoline engine	Gasoline engine

ELECTRICAL SYSTEM	Imperial	Metric

Receptacle Type	NEMA5-20R,Duplex GFCI,125V,20A, NEMAL14-30R,TL,125/250V,30A, NEMAL5-30R,TL,125V,30A	NEMA5-20R,Duplex GFCI,125V,20A, NEMAL14-30R,TL,125/250V,30A, NEMAL5-30R,TL,125V,30A
Circuit Breaker Amperage AC	18 A	18 A
Number of Sockets	4	4
Breaker Switch On/Off	1 Pole	1 Pole

ENVIRONMENT DATA	Imperial	Metric
Sound level LpA	72,0 dB(A)	72,0 dB(A)

MECHANICAL DETAILS	Imperial	Metric
Operating weight	166,0 lb	75,3 kg
Length	20,6 "	523 mm
Dry Weight	117,9 lb	53,5 kg
Height	24,1 "	612 mm
Width	27,5 "	698 mm

Please Note

This product availability can vary from country to country. It is possible that information / products may not be available in your country. More detailed information on engine power can be found in the operator's manual; the started power may vary due to specific operating conditions. Subject to alterations and errors expected. Applicable also to illustrations.