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GPS9700A

5100042221

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GPS9700A

Material number 5100042221

Large portable generator with electric start. Versatile enough to fit any job or application.

Product details

- Unique step-start generator technology with Automatic Voltage Regulation (AVR)
- Proven Honda GX340 engine with low oil shutdown.

Comes with

- Includes operator's manual
- Wheel kit

Technical specifications

GPS9700A

GENERATOR	Imperial	Metric
Phase	1 ~	1 ~
Nominal speed	3.600 1/min	3.600 1/min
Voltage accuracy	3,5 %	3,5 %
Continuous Output	9.000 W	9.000 W
Maximum Output	9.700 W	9.700 W
Voltage 1~	240 V, 120 V	240 V, 120 V
Efficiency factor 1~	1,00 cos	1,00 cos
Generator specification	AVR with Brushes	AVR with Brushes
Output frequency	60 Hz	60 Hz
Insulation class	F	F

OPERATING FLUIDS	Imperial	Metric
Run Time (Prime Load)	6,5 std	6,5 std
Fuel Tank capacity	9,8 gal US	37,0 l
Fuel consumption (Prime load)	1,5 GPH US	5,7 L/Std

ENGINE	Imperial	Metric
Cylinder	2	2
Power rating max.	20,8 hp	15,5 kW
Cooling	air cooling	air cooling
Engine Manufacturer	Honda	Honda
Cylinder capacity	42,0 Inch ³	688 cm ³
Kraftstofftyp	Gasoline	Gasoline
Engine speed (Power max.)	3.600 1/min	3.600 1/min
Oil filling max.	0,4 gal US	1,50 l
Starter type	E-starter	E-starter
Engine type	Gasoline engine	Gasoline engine

SHIPPING AND STORAGE	Imperial	Metric
Width for shipping	28,5 "	725 mm
Shipping weight	396,8 lb	180,00 kg
Height for shipping	29,2 "	741 mm
Length for shipping	44,1 "	1.120 mm

ELECTRICAL SYSTEM	Imperial	Metric
Receptacle Type	null, null, null, NEMA5-20R,Duplex GFCI,125V,20A	null, null, null, NEMA5-20R,Duplex GFCI,125V,20A
Circuit Breaker Amperage AC	20 A	20 A
Breaker Switch On/Off	1 Pole	1 Pole

MECHANICAL DETAILS	Imperial	Metric
Operating weight	418,9 lb	190,0 kg
Length	36,4 "	925 mm
Dry Weight	363,8 lb	165,0 kg
Height	25,0 "	636 mm
Width	26,2 "	665 mm

ENVIRONMENT DATA	Imperial	Metric
Sound level LpA	80,0 dB(A)	80,0 dB(A)

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.

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