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GP2500A

5100041977

[Home](#) >> [Catalog](#) >> [Products](#) >> [Power supply](#) >> [Portable Generators](#) >> [GP2500A](#)



GP2500A

Material number 5100041977

Lightweight, 2500 watt generator, powered by a Honda engine.

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

Technical specifications

GP2500A

| GENERATOR | Metric |
|-------------------------|------------------|
| Phase | 1 ~ |
| Nominal speed | 3.600 1/min |
| Voltage accuracy | 3,5 % |
| Continuous Output | 2.250 W |
| Maximum Output | 2.500 W |
| Voltage 1~ | 120 V |
| Efficiency factor 1~ | 1,00 cos |
| Generator specification | AVR with Brushes |
| Output frequency | 60 Hz |
| Insulation class | B |

| OPERATING FLUIDS | Metric |
|-------------------------------|-----------|
| Run Time (Prime Load) | 7,4 std |
| Fuel Tank capacity | 12,0 l |
| Fuel consumption (Prime load) | 1,6 L/Std |

| ENGINE | Metric |
|---------------------------|-----------------|
| Cylinder | 1 |
| Power rating max. | 3,6 kW |
| Cooling | air cooling |
| Engine Manufacturer | Honda |
| Cylinder capacity | 163 cm3 |
| Kraftstofftyp | Gasoline |
| Engine speed (Power max.) | 3.600 1/min |
| Oil filling max. | 0,60 l |
| Starter type | Recoil starter |
| Engine type | Gasoline engine |

SHIPPING AND STORAGE

Metric

| | |
|---------------------|----------|
| Width for shipping | 456 mm |
| Shipping weight | 47,00 kg |
| Height for shipping | 523 mm |
| Length for shipping | 641 mm |

ELECTRICAL SYSTEM

Metric

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

MECHANICAL DETAILS

Metric

| | |
|------------------|---------|
| Operating weight | 58,0 kg |
| Length | 623 mm |
| Dry Weight | 44,0 kg |
| Height | 491 mm |
| Width | 438 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.

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