

RT-PG 850

Power Generator



This "power station" supplies energy and provides security. Power will be available whenever it is needed. Power failures or insufficient current supply are no longer a problem; whether during camping, at building sites, in homes or cottages, on boats or in the garden. This equipment can be used nearly everywhere, and, with its continuous power supply of 650 watts, provides sufficient power for many applications. The large four-litre tank ensures continuous operation for six hours at 2/3 load. The power generator is powered by a high-quality 2stroke engine and is equipped with an overload switch.







Features

- Powerful 2-stroke drive engine
- Large 4.2-litre tank for continuous operation
- Carrying handle for easy transport
- Stable supporting stand
- Safety tripping element for equipment protection
- 1x 230 V socket for easy current drain
- Reversing starter to start the machine



RT-PG 850

Power Generator







Type:

Logistic Information

RT-PG 850

Art.-No.: 41.512.24

Ident-No.: 01017

Bar code: 4006825 541090

Packing: 410 x 340 x 365 mm

Sales unit: 1 pc

20": 745 pcs

40": --- pc 40" HC:

Weight: 20,5 kgs (gross)

--- pc

Technical Data

Generator: **Synchronous** 650 watts Continuous power:

Max. Power: 720 watts (S2 15 min)

Rated voltage: 230 V / 1 ~

Rated current: 2.8 A / 1 ~

50 Hz Frequency:

1 cylinder, 2-stroke air-cooled Drive engine design: 63 cm³ Displacement:

Max. Power: 0.95 kW / 1.3 HP

Fuel: Mixture 1:50 (2%) (oil:petrol)

Tank capacity: 4.21

Consumption at 2/3 load: approx. 0.7 l/h

IP 23 Protection type:

NGK BPR5ES Spark plug:

Abbildungen können nicht im Serien-Lieferumfang enthaltenes Zubehör darstellen / Illustrations can contain accessories, which are not included in standard extent of delivery. Abbildungen ähnlich, produktionsbedingte Abweichung vorbehalten / Illustration similar (in design), production-wise modifications reserved. File: S:\shared-pool\Product-Documentation\T-Produktbeschreibung\30_n0t\Originale_Englisch_PA04\4151224_01017.doc Erstelldatum/create date: 09.10.2007 14:14:00Aktualisiert/up dated: 18.02.2009