



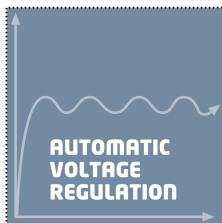
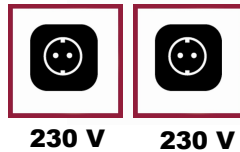
RED

RT-PG 2500

Power Generator

Tank capacity 15 l

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 2,000 watts, provides sufficient power for many applications. The large 15-litre tank ensures continuous operation for eleven hours at 2/3 load. The power generator is powered by a high-quality 4-stroke engine and is equipped with an overload switch.



Power: 4.77 kW / 6.5 HP

Features

- Powerful 4-stroke drive motor
- Large 15-litre tank for continuous power
- Oil deficiency safety device to protect the motor
- Overload switch for equipment reliability
- 2x 230 V socket for simple current drain
- Ignition key switch
- Practical voltmeter
- Convenient fuel gauge
- Linkage to start the motor
- Automatic voltage regulation
- Full crank shaft



RED

RT-PG 2500 Power Generator



Large 15-litre tank for continuous power

Convenient fuel gauge

2x 230 V socket for simple current drain

Air filter

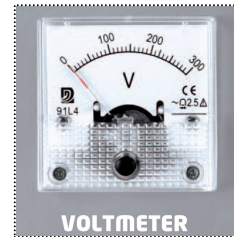
Over load switch for equipment reliability

Fuel tap

Practical voltmeter

Linkage to start the motor

Ignition key switch



Logistic Information

Technical Data

Type: RT-PG 2500
Art.-No.: 41.523.08
Ident-No.: 01017
Bar code: 4006825 541113
Packing: 615 x 515 x 520 mm

Sales unit: 1 pc
20'': 160 pcs
40'': 336 pcs
40'' HC: 410 pcs
Net weight: 40.8 kg
Gross weight: 45.0 kg

- Generator: Synchronous
- Continuous Power: 2,000 W
- Max. Power: 2,200 W (S2 5 min)
- Voltage: 2 x 230 V / 1 ~
- Nominal current: 8.7 A / 1 ~
- Frequency: 50 Hz
- Type: 1 cylinder, 4-stroke air-cooled
- Cylinder capacity: 196 cm³
- Max. Motor power: **4.77 kW** / 6,5 HP
- Fuel: Normal lead-free
- Tank capacity: 15 litres
- Running time at 2/3 load: approx. 11 hours
- Noise level L_{wa}: 94 dB (A)

