



Einhell

BLUE

BT-PS 1700 Energy Station

Art.-No. 10.912.30

Due to the integrated voltage transformer (max. 100 W / 230 V) the energy station is optimally suitable for the current supply of 12 V DC consumers as well as for smaller 230 V consumers (radio, laptop, mobile phone etc.). The energy station provides with the starting aid function a help by starting problems of cars with petrol motor and motor-bikes. A powerful compressor produces compressed air up to 18 bar and is suitable for inflating footballs and little air mattress etc. A with white high-power LED's equipped light is integrated in the impact resistant housing provided with handle and warning triangle.

Features

- 12 V connection cable with cigarette lighter adapter (1)
- Tilt- and leakage resistance, maintenance free lead battery
- ON/OFF lighting (2)
- Lightning with 12 white high-power LED's (3)
- ON/OFF charger clamps (4)
- Charging terminal for charger connection (5)
- Battery charging control with coloured LED's (6)
- 18 bar compressor (integrated) with ON/OFF-switch (8), pressure gauge (7)
- Charging cables with fully insulated pole clips (9)
- ON/OFF voltage transformer (10)
- Consumer connection 230 V / 50 Hz / max. 100 W with modified sinus curve (11)
- Starting aid function 12 V / 600 A (3 s)
- 230 V charger
- Integrated warning triangle (12)
- 12 V terminal by one cigarette lighter socket (13)
- Spiral hose (14)
- 4 pcs valve adapter kit (15)
- Substitute flat fuse

Technical data charger

- Mains: 230 V ~ 50 Hz
- Outlet-nominal voltage: 15 V
- Outlet-nominal current: 1,000 mA
- Outlet-nominal power: 15 VA

Technical data energy station

- Terminal: 12 V / 15 A
- Compressor (integrated): 18 bar
- Lead power: 12 V / 17 Ah
- Voltage transformer: 230 V / 50 Hz / max. 100 W
- Net weight: 8,6 kg
- Gross weight: 9 kg
- Packing dimensions: 325 x 195 x 265 mm
- Bar code: 4006825552904
- Sales unit: 2 pcs

