

EXAWATT20 – ref 798753

Portable Power Station 2048Wh (extensible) / 2400W

Product Overview

- Multi-purpose transportable energy station
- Can be used to power powerful tools up to 2400W but also to recharge portable electric batteries, operate a cooler, a microwave, lighting



Product Benefits

- **2400w power output:** Can power professional up to 2400W, and most appliances at home
- **LFP 2048WhWh battery:** LFP technology for long autonomy and lifespan (3000 minimum charge/discharge cycles).
- **Expandable capacity:** Capacity can be expanded with 2 batteries of 3072wh each, up to 8192wh

Technical Specifications

GENERAL FEATURES

- Battery Energy: 2048Wh (51.2V-40Ah)
- Battery Type: LFP Lithium Iron Phosphate (80% of the initial charge available after 3000 full charge & discharge cycles)
- 230 V inverter: 2400W pure sine
- Peak power: 4800W
- Built-in 10W lighting
- EPS (Emergency Power system) mode
- Display: LCD display showing % of battery remaining, charging and discharging power
- Operating temperature:
Discharge (-20/+60°C) - Charge (0/+50°C)
- Dimensions (LxWxH): 510*265*322mm
- Weight: 24.5 kg

CHARGING MEANS

- Mains : Cable provided (1h30)
- Solar panel: Not included: up to 1600W max (Voc panel: 12-80V)

OUTPUTS

- AC 230V sockets x 3: 2400W (total)
- DC 12V Cigarette Lighter Socket x 1: 120W max
- USB-A 5V 18W max x2
- USB-C 140W max x2

Compatible panels : 315W (#39211), 400W (#39212), 200W (39255), 440W (798770)

Logistics

EAN	3545417987539
Packing height	50 cm
Packing Length	64,5 cm
Packing Width	39,5 cm
Weight packing	29,5 kg
Type Packaging	Kraft cardboard box
PCB	1
Custom code	