

Engineered to Outperform

EcoFlow DELTA Pro Ultra

- **Weeks-of-Comfort Power Security**

6kWh-30kWh Capacity

- **One Unit, All Appliances Covered**

6900W, 230V Output

- **5 Ways to Quickly Refill So You're Always in Charge**

Max 5600W Solar Input

- **24/7 Manage Your Energy with a Tap**

With EcoFlow OASIS





**5600W Solar
Input**



**Up to 6900W
Output Covers All
Your Appliances**



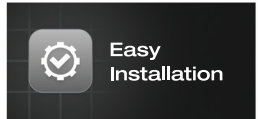
6-30kWh
Expandable Capacity



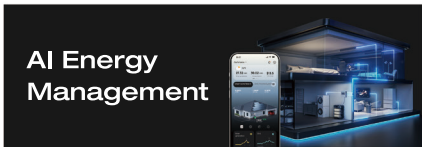
5 10-year Lifespan
and 5-year
Warranty



**Portable with DELTA
Pro Ultra Trolley**



**Easy
Installation**



**AI Energy
Management**



**Fast-charges to
80% in 1 Hour**



**20 ms UPS and 0
dB under 2000W**

Specifications

General

Net Weight

Inverter: 32.1 kg (70.8 lb)
Battery: 52.7 kg (116.4 lb)

Dimensions

Inverter: 690 × 481 × 214 mm
(27.2 × 18.9 × 8.4 in.)
Battery: 660 × 455 × 204 mm
(26 × 18 × 8 in.)

Battery Pack

6144Wh, 102.4V, 32S3P

IP Rating

IP54

Battery Chemistry

LFP

Warranty

5 Years

Noise Level

≤30 dB (under 25°C
discharge conditions)

Certification

CE, UKCA (IEC/EN/BS62368-1),
IEC/EN/BS62109-1/2, IEC/EN/
BS620040-1EMC)

Battery Protection type

Overvoltage protection,
overload protection,
overtemperature protection,
short circuit protection, low
temperature protection, low
voltage protection, overcurrent
protection

Inverter Temperature

Charging: -20~45°C (-4~113°F)
Discharging:
-20~45°C (-4~113°F)
Storage: -20~45°C (-4~113°F)

Output

Discharging power

230V 50Hz 6900W total, 16A
(× 4) Max per port, 30A (× 1)
Max per port

UPS

≤20ms

USB-A × 2

5V, 2.4A, 12W (× 2)

USB-C × 2

5/9/12/15/20V, 5A,
100W Max (× 2)

Anderson × 1

12.6V, 30A, 378W Max

Input

Charging voltage

220-240V

AC charging method

AC input, 5+8 connector

AC charging power

220-240V ~30A 50/60Hz
6900W Max

High voltage PV

80-450V, 15A, 4kW Max

Low voltage PV

30-150V, 15A, 1.6kW Max

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Website: [ecoflow.com](https://www.ecoflow.com)

Email: sales.eu@ecoflow.com