

PORTABLE POWER STATIONS

EcoFlow DELTA Pro Ultra

Large power station · 6.14 kWh



6.14 kWh
ENERGY CAPACITY

7.2 kW
RATED POWER

3500 cycles
CYCLE LIFE

Parameter	Unit	EcoFlow DELTA Pro Ultra
Battery		
Battery capacity	Wh	6144
Battery type		LiFePO4
Cycle life	cycles	3500
Max. expandable energy	Wh	30000
AC output		
Rated output power	W	7200
Peak (surge) power	W	10800
Rated AC voltage	V	120
Rated AC frequency	Hz	60
Charging and ports		
Market version		US
USB-C outputs		100 W ×2
USB-A outputs		12 W ×2
DC outputs		DC 12.6 V / 30 A
PV input power, high-voltage input	W	4000
PV input voltage range, high-voltage input	V	80 – 450
PV input power, low-voltage input	W	1600
PV input voltage range, low-voltage input	V	30 – 150
UPS switchover time	ms	<20
Online mode switchover	ms	0

Parameter	Unit	EcoFlow DELTA Pro Ultra
General data		
Inverter weight	kg	31.7
Inverter dimensions (L x W x H)	mm	690 × 481 × 214
Weight of each battery	kg	50.7
Battery dimensions (L x W x H)	mm	660 × 455 × 204

Specifications are subject to change without notice. Values are typical at 25 °C unless stated.
XUSION is a brand of Hunan New Lithium Aviation Technology Co., Ltd.

E-mail lidreamtec@163.com
WhatsApp +86 133 5280 0772