

## EcoFlow DELTA Series



The EcoFlow DELTA series offers the most reliable portable home backup solutions.

AC Output

**1400W to 7200W**

Capacity

**882Wh to 25kWh**

## LITHIUM-ION BATTERY GENERATOR

### NO FUEL, NO FUMES, MINIMAL NOISE

No gasoline, toxic fumes, and quiet operation. The EcoFlow Power Station is safe to use indoors.

### NO LOST POWER

Power can be stored and consumed as needed, maximizing efficiency.

### LOW COST

Costs 30% less than regular gasoline-powered inverter generators over its lifetime.

### NO MAINTENANCE

Easy to use, keep it plugged into a wall outlet or solar panel.



o OUTDOOR APPLICATIONS

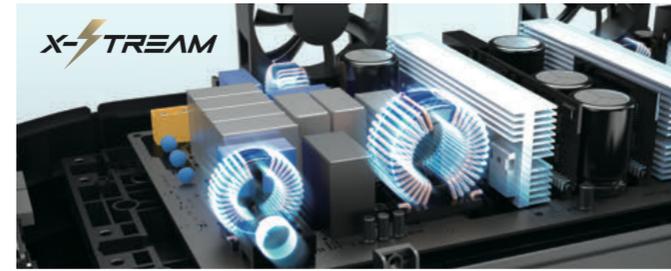


o EMERGENCY APPLICATIONS



o PROFESSIONAL

## OUR TECHNOLOGY



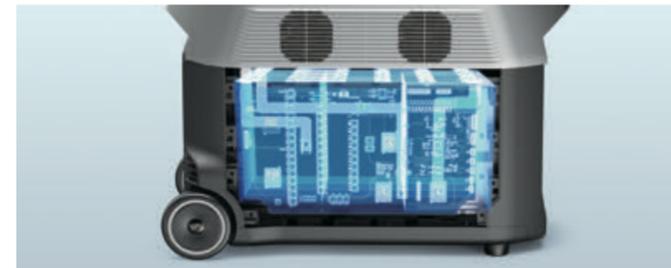
### X-Stream Technology

EcoFlow's patented X-Stream technology delivers one of the fastest recharging rates on the market. Using a built-in smart inverter, EcoFlow portable power stations can recharge from 0-80% in as quickly as 1 hour and to full within 2 hours.



### X-Boost Technology

EcoFlow's X-Boost technology lets you power devices that have higher rated power than your portable power station. This unique technology delivers power for your essential devices in any situation. We recommend conducting a test with your devices with X-Boost turned on.



### Battery Management System (BMS)

The EcoFlow Battery Management System takes innovation to the next level, extending the performance, efficiency, and shelf life of EcoFlow products. It controls and regulates voltage, current, and temperature in real time to offer the safest battery performance with intelligent algorithm.

## ABOUT ECOFLOW

We started in 2017 with a multidisciplinary group of engineers who combined years of experience and expertise in the battery industry to develop new innovations in portable power solutions.

From home backup power to off-grid solutions, EcoFlow portable power stations offer people reliable, quiet, and clean power — actively transitioning the world from traditional, outdated power sources to a future of sustainable, renewable power.



### Contact Us:

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## DELTA SERIES COMPARISONS

	 DELTA mini	 DELTA (1000)	 DELTA (1300)	 DELTA Max (1600)	 DELTA Max (2000)	 DELTA Pro
<b>Capacity</b>	882Wh	1008Wh	1260Wh	1612Wh	2016Wh	3600Wh
<b>Battery Type</b>	NCM Li-ion	NCM Li-ion	NCM Li-ion	NCM Li-ion	NCM Li-ion	LFP
<b>Life Cycles</b>	800 cycles to 80%+ capacity	500 cycles to 80%+ capacity	800 cycles to 80%+ capacity	500 cycles to 80%+ capacity	800 cycles to 80%+ capacity	3500 cycles to 80%+ capacity
<b>AC Output</b>	1400W (Surge 2100W)	1600W (Surge 3100W)	1800W (Surge 3300W)	2000W (Surge 4600W)	2400W (Surge 4600W)	3600W (Surge 7200W)
<b>AC Output Sockets</b>	2	4	4	4	4	4
<b>Total Ports</b>	9	11	11	13	13	14
<b>Wall Charging</b>	900W Max	1000W Max	1200W Max	1600W Max	2000W Max	2900W Max
<b>Wall Charging Time</b>	1.6 Hours	1.6 Hours	1.6 Hours	1.6 Hours	1.6 Hours	1.9 Hours
<b>Universal Solar Charging (MC4)</b>	✓	✓	✓	✓	✓	✓
<b>Solar Panel Charging</b>	300W Max, 11-75V, 10A	400W Max, 10-65V, 10A	400W Max, 10-65V, 10A	800W Max, 11-100V, 13A	800W Max, 11-100V, 13A	1600W Max, 11-150V, 15A
<b>Solar Panel Charging Time</b>	3-6 Hours (400W x 1)	3.2-6.3 Hours (400W x 1)	4-8 Hours (400W x 2)	2.5-5 Hours (400W x 2)	3.2-6.3 Hours (400W x 2)	4-8 Hours (400W x 3)
<b>APP</b>	✓	/	/	✓	✓	✓
<b>Weight</b>	10.7 kg	14 kg	14 kg	22 kg	22 kg	45 kg

## RUN TIMES

	 Light 10W (DC)	 CPAP 40W	 Television 110W	 Refrigerator 120W	 Coffee Maker 1000W	 Circular Saw 1400W	 Hair Dryer 1600W	 Grill 1650W
<b>DELTA mini</b>	80 Hours	13 Hours	6 Hours	5.4-10.8 Hours	35-40 Cups	0.5 Hours	0.5 Hours	0.5 Hours
<b>DELTA (1000)</b>	94 Hours	17 Hours	6.9 Hours	6.3-12.6 Hours	40-48 Cups	0.7 Hours	/	/
<b>DELTA (1300)</b>	112 Hours	21 Hours	8 Hours	7.5-15 Hours	50-60 Cups	0.8 Hours	0.7 Hours	0.7 Hours
<b>DELTA Max (1600)</b>	151 Hours	22 Hours	12 Hours	11-22 Hours	72-80 Cups	1 Hours	0.9 Hours	0.9 Hours
<b>DELTA Max (2000)</b>	189 Hours	34 Hours	15 Hours	14-28 Hours	90-100 Cups	1.3 Hours	1.1 Hours	1.1 Hours
<b>DELTA Pro</b>	337 Hours	50 Hours	27 Hours	24-48 Hours	150-170 Cups	2.3 Hours	2 Hours	2 Hours

\*The data is for reference only. Please conduct tests to confirm actual run time of your appliances.

## CHARGING TIME

	DELTA mini	DELTA (1000)	DELTA (1300)	DELTA Max (1600)	DELTA Max (2000)	DELTA Pro
 AC Wall Outlet	1.6 Hours (900W)	1.6 Hours (1000W)	1.6 Hours (1200W)	1.6 Hours (1600W)	1.6 Hours (2000W)	1.9 Hours (2900W)
 Gas Generator**	1.6 Hours (900W)	1.6 Hours (1000W)	1.6 Hours (1200W)	1.6 Hours (1600W)	1.6 Hours (2000W)	1.9 Hours (2900W)
 Car Charger	9.5 Hours	10.5 Hours	13.5 Hours	16.8 Hours	21 Hours	37.5 Hours
 Solar Panel	3-6 Hours (400W x 1)	3.2-6.3 Hours (400W x 1)	4-8 Hours (400W x 1)	2.5-5 Hours (400W x 2)	3.2-6.3 Hours (400W x 2)	4-8 Hours (400W x 3)

\*The data above is for reference only.

\*\*The rated output power of the gas generator should be higher than the power station max input power.

**ECOFLOW**  
Power a New World

## DELTA SERIES

