

EF DELTA

The Ultimate Battery Generator



Int. version shown

The Problems of **Gasoline Generators**



Requires Gasoline



Overload Damage



Pollution / Noise



High Maintenance Cost

“Stale fuel is the No.1 cause of generator starting problems
Manufacturers advise adding fuel stabilizer to the gas to minimize
fuel breakdown, varnish and gum buildup.”

————— Family-Handyman

“Carbon monoxide poisoning sends more than 20,000 people to
the emergency room each year.”

————— Institute of Standards and Technology

Why You Need A Battery Powered Generator

Lightweight & Compact

Compared to gasoline generators, battery generators are more compact and lightweight.

Safely Use indoors

Gasoline generators are loud and emit carbon monoxide. But you can safely use DELTA indoors during power outages or home recreational activities.

Save Time & Money

Maintaining a gasoline generator is expensive and time consuming - typically maintained semi-annually at a cost of \$150 per year. Battery-powered generators require no maintenance.

The New Standard of Battery-Powered Generator

No Gas / No Noise / No Emissions



Recharge from 0
to 80% in 60 min



2 Years Battery
Warranty



Up to Six 1800W
AC Wall Outlets



Universal Solar
Input



Rigid Structural
Design

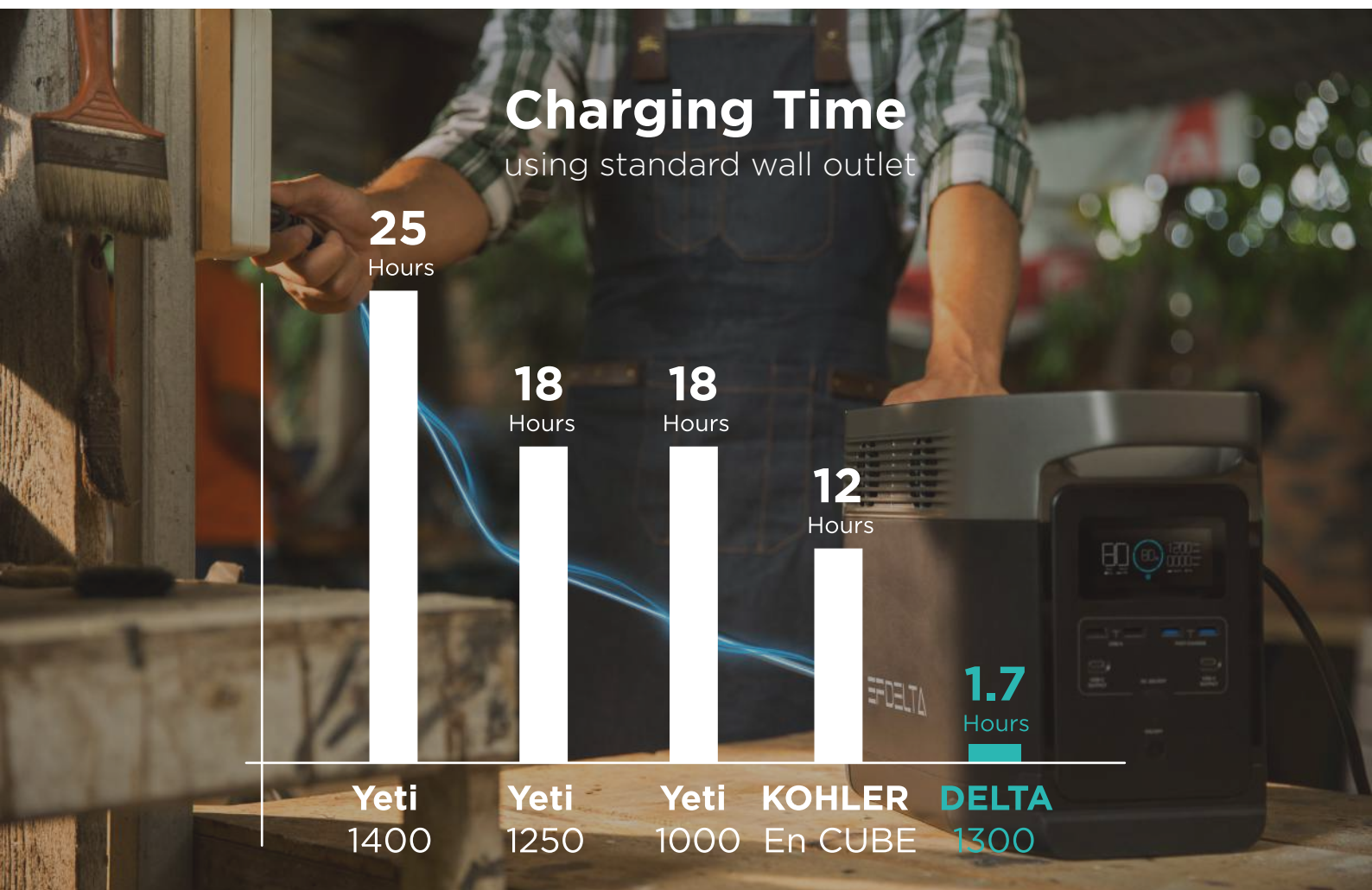


Protective Safety
Measures

1 Hour 0 to 80%

The Fastest Recharge Rate

For the past two years we've dedicated our time and energy into creating the X-Stream Recharge Technology. This technology provides the fastest recharge rate on the market, working 10x times faster than competing brands of battery-powered generators. This allows DELTA to be fully recharged in under two hours using any regular wall outlet.





Power Your Life



Phone

3Ah

100+ Times



Fruit Squeezer

150W

7-9 Hours



Light

10W

36+ Hours



Refrigerator or Freezer

150W (1200W)

7-10 Hours



Dishwasher (Cool Dry)

216W(540W)

4.6-9 Hours



Home Printer

400W

2.5-5 Hours



Toaster

680 (1200W)

80-90 Psc



Coffee Maker (4 cup)

150W (1200W)

50-60 Cups



Fan

40W (120W)
22-30 Hours



Laptop

60W
14-21 Hours



Rice Cooker

1000W
1-3 Hours



Television Flat Screen

120W
8-16 Hours



DJ Player

350W
2.8+ Hours



Blender

400W
2.5-3 Hours



Drone

60Wh
14+ Times



Microwave Oven(650 watts)

1000W
1-1.8 Hours



Electric Grill

1650W
0.6+ Hours



Hair Dryer (1600 watts)

1600W (1900W)
0.6-3.3 Hours



Window Air Conditioner

1500W (2200W)
0.7-3.3 Hours



Electric Vehicle(16A)

1800W
5-7km/3-4Miles



Power Your Work



Drain Cleaner

250W

4-5 Hours



Drills 3/8 inch, 4 amps

900W

1.1-2.2 Hours



High-pressure Washer (1 hp)

1200W(3200W)

0.8+Hours



Concrete Vibrator

840W

1.2-2.4 Hours



Rotary Hammer

1080W

1-2 Hours



Demolition Hammer

1260W

0.8-1.6 Hours



Bench Grinder

1400W(2500W)

0.7-1.4 Hours



Circular Saw

1400W(2300W)

0.7-1.4 Hours



Split Phase 1/8 Horsepower

275W(1200W)

3.6-7.2 Hours



Fan Duty 1/4 Horsepower

650W(1200W)

1.5-3 Hours



Air Compressor (1 HP)

975W(1600W)

1+ Hours



Electric Saw

1100W

0.9-1.8 Hours

Meets The Standard Of Any Wall Outlet

Always Feel Right At Home

2x 28W Fast Charge

2x 12W Fast Charge

2x 60W USB-C

DC ON/OFF

Power Button



13 Devices

Powered Simultaneously

DELTA is built to give you peace of mind. Bring DELTA to any party or into your living room and power up to 13 devices simultaneously. DELTA's system includes four regular USB ports, two 60-watt USB-C ports plus four wall outlets on the International edition and six wall outlets on the American edition. DELTA meets the standard of any wall outlet so you'll always feel right at home.



1260Wh Capacity

With DELTA, you're prepared for any emergency. It's safe, easy to use, and gasoline-free. Run fridges, lights, medical devices, and other essentials, all with the flip of a switch.





A power outage doesn't have to cause distress for families who rely on medical devices, such as a CPAP machine or a medical fridge. With DELTA, you're always well prepared for the unexpected.



Compatible With Any Solar Installation

Universal Solar Input

Harness the power of the sun by recharging DELTA with solar. Power everything you need to live life off the grid or back up your home in an emergency with a portable solar panel.

DELTA is compatible with any solar panels on the market. In perfect sunlight and 400W of solar panels, DELTA can be fully recharged in just four hours. DELTA is even able to be hooked up to an already existing solar roof installation.

Uninterruptible Power Supply (UPS)



In case of an outage, the UPS feature comes in handy. When DELTA detects a power failure, it automatically kicks into gear, which allows a computer or any of your most sensitive utilities that you can't afford to lose to keep running.

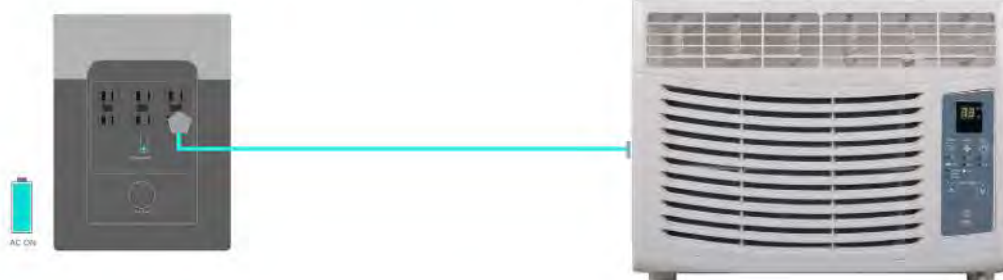
Chainable for Capacity

DELTA can be chained to expand capacity. In order to expand DELTA capacity, all the DELTA should be full battery.

Air Conditioner 5000 BTU

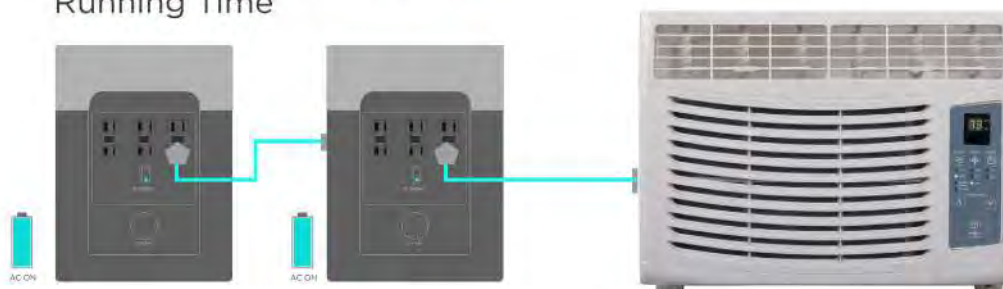
0.7-3.3 Hours

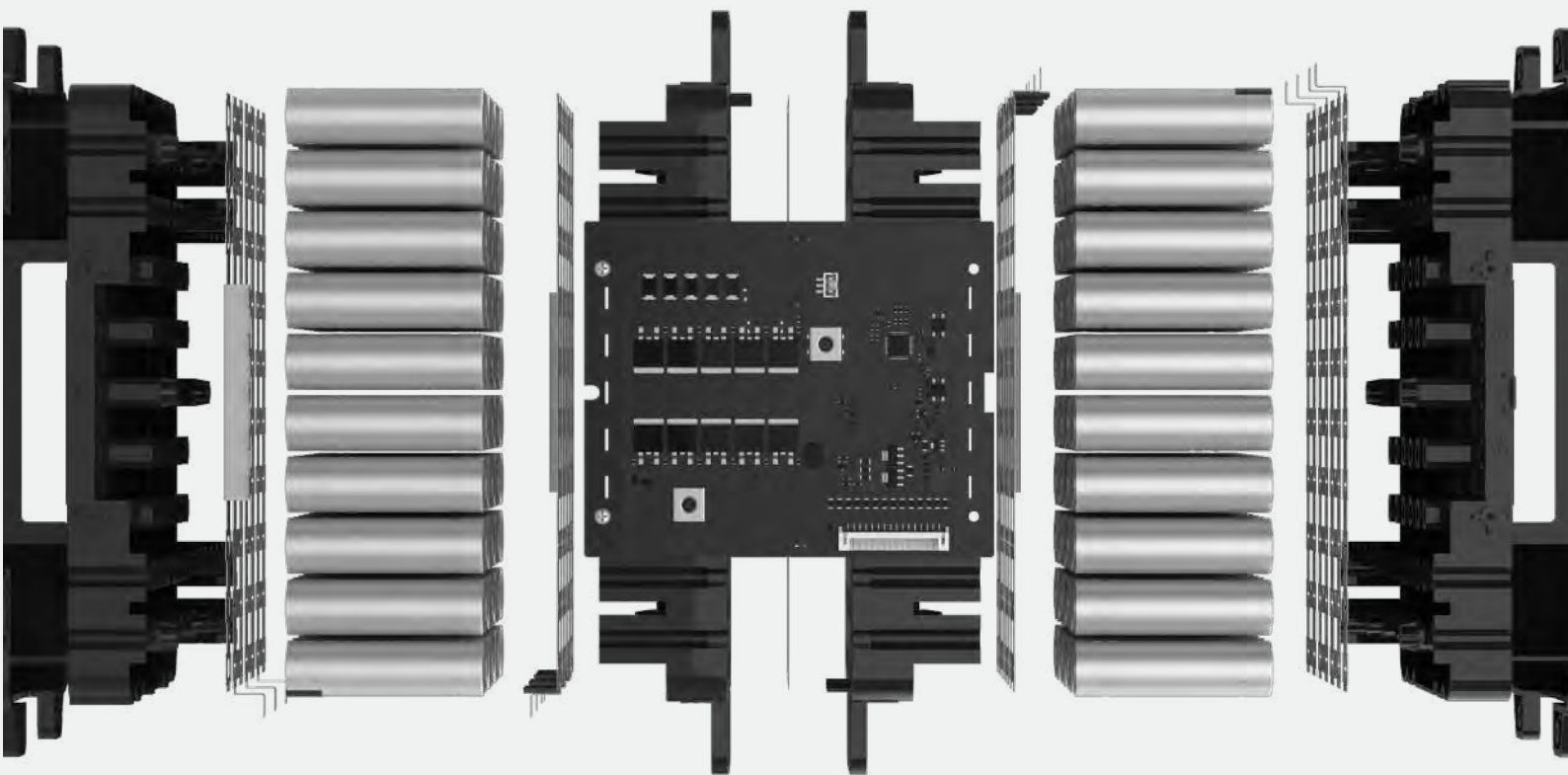
Running Time



1.4-6.6 Hours

Running Time





2 Years

Battery Warranty

Reliable After Sales Service

DELTA Spec Sheet



Spec

DELTA1300

Capacity

1260Wh (50.4V)

Dimension

40 x 21 x 27cm

Net Weight

14kg

Charge Temperature

32-0-45°C

Discharge Temperature

-20-45°C

Testing and Certifications

UL Standard CE FCC RoHS PSE

Input

AC Charge Input Power

X-STREAM Charge 1200W max

AC Charge Input Voltage

50Hz/60Hz 220-240V)

Solar Charge Input

400W 10-65V DC 10A max

Car Charge Input

12V/24V DC 10A max

DELTA Spec Sheet



Output

AC Output Full Sine Wave

1800W (Surge 3300W) total, ACx4 230V 50Hz

USB-A Output (x2)

12W per port, 5V, 2.4A max

USB-A Fast Charge (x2) 28W per port, 5V DC, 9V DC, 12V DC, 2.4A max

USB-C Output (x2)

60W per port, 5V DC, 9V DC, 12V DC, 20V DC, 3A max

Car Power Output (x1) 108.8W, 13.6V DC, 8A max

Cell Chemistry

Lithium-ion

Cell Type

18650

Shelf Life

1 Year (after fully charged)

Life Span

800 Cycles (60%)