

Enpowergrid Electra Series All-In-One System

ENERGY STORAGE
ORCA 3.4



✓ ROLLAWAY & PORTABLE

✓ PEAK-SAVING TECHNOLOGY



Off Grid Power Systems Unparalleled Energy Storage



Enpowergrid's off-grid lithium battery banks utilize premium LiFePO4 cells, optimizing energy efficiency to its fullest and boasting approximately 50% more energy storage capacity compared to traditional lead-acid batteries. Realize your DIY/Off-Grid Aspirations with Enpowergrid's cutting-edge solutions today!



100%

SAFE & RELIABLE



1/3

THE WEIGHT AND SPACE



4X

CYCLE-LIFE



200%

TWICE THE POWER
OF TRADITIONAL BATTERIES

Uses

Power Failures
Off-Grid Systems
Critical Equipment
Emergency Needs
Special Events

Battery Specs

Nameplate Energy: 3.421

MWh Capacity: 3.087 MWh

Operating DC Voltage: 1069.2~1425.6V

Operating Temperature Range:

-30 ~ +50 Ambient

Storage Temperature Range:

-30 ~ +50 Ambient

Operating Humidity: 0 ~ 95%

Protection Rating: IP54

Weight: ~37,000kg

Width: 2438 mm

Depth: 6058 mm

Height: 2896 mm



CONTACT US

Battery Specialist can work with you on the right solutions for your project.

4500 Park Granada
Calabasas, CA 91302

 enpowergrid.world

 axeleenpowergrid.world