



# Battery 370 kWh

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The newest innovative Lithium Iron Phosphate battery from Fortress Power is the eVault Max 18.5 kWh. An all-in-one solution for your residential and commercial needs. Scalable up to 370kWh with a serviceable top cover access to make installation of this battery simple and worry free. The eVault Max is AC/DC coupled to solar arrays and works for many applications that require solar storage, including Off-Grid, Back Up power, self-supply and Peak Charge Reduction just to name a few.

Not only is the new fortress eVault Max 18.5 kWh battery safe, long-lasting and affordable, but is also equipped with a brand new LCD screen that displays voltage, current, state of charge, and power output and operating status. The built-in smart battery management system integrates multilevel safety concepts for excellent performance.

**Latest Technology:** We use the safest, environmentally friendly prismatic Lithium Iron Phosphate cells.

**Lowest Cost per cycle:** Competitively priced and easy to install with >98% round-trip efficiency.

**Flexible and Scalable:** Expandable from 18.5 kWh to 370 kWh for both residential and commercial buildings

**Smart and Advanced:** The smart relay-based Battery Management System, supports closed-loop communication with various hybrid inverters for best performance - scalable up to 20 units

The following sizing recommendations will affect the warranty if not followed. Fortress Power minimum battery bank sizing recommendations for common battery-based inverters (Magnum, OutBack, Phocos, Schneider Electric, SMA Sunny Island, Sol-Ark, Victron, etc): Fortress sizing recommendations.

[Fortress Power eVault 18.5 Technical Datasheet](#)

[Fortress Power eVault Max 18.5 Manual](#)

[Fortress Power eVault 18.5 Warranty](#)

[Fortress Power Chemistry Comparison Chart](#)

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