

The Tesla Powerwall is a rechargeable lithium-ion battery stationary home energy storage product manufactured by Tesla Energy. The Powerwall stores electricity for solar self-consumption, time of use load shifting, and backup power. [1] ...

Nominal Battery Energy 13.5 kWh AC 1 Nominal Output Power (AC) 5.8 kW 7.6 kW 10 kW 11.5 kW
Maximum Apparent Power 5,800 VA 7,600 VA 10,000 VA 11,500 VA Maximum Continuous Current 24 A
31.7 A 41.7 A 48 A Overcurrent Protection Device 2 30 A 40 A 60 A 60 A Configurable Maximum
Continuous Discharge Power Off-Grid (PV Only, -20°C to 25°C) 15.4 ...

2. Installation Costs and Other Factors Can Impact the Overall Price of Home Battery Storage. Figuring out the exact cost of installing a home battery isn't straightforward, since it depends on many factors such as battery size. The baseline home battery price is only one factor in determining the overall cost.

Pros. Still a great price, despite its upgraded features: The cost per kilowatt hour of energy storage is about 16% cheaper than the average battery on the EnergySage Marketplace.. It will power big loads: The ...

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