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So, what about the "WH" after Franklin? As shouldn"t be a surprise, coming from a company focused on R& D, it's the brainchild of a bunch of tech geeks ??? our founders. "WH" initially stood for "watt-hour," using the unit of energy to reflect the company's mission of creating optimized home energy management systems.



SAN JOSE, Calif., March 5, 2024 -- FranklinWH Energy Storage Inc. (FranklinWH), a leader in whole-home energy management solutions, has been named to the TIME and Statista inaugural list of America's Top GreenTech Companies 2024. This prestigious award is presented by TIME and Statista Inc., the leading statistics portal and industry ranking ???



Generator rated power: Refer to the value on the generator name plate. Best power duty: Set the best duty efficiency point of the generator (70% by default). Please refer to the generator manual or consult the generator supplier for the optimal setting. Alarm delay after start failure: Set the delay period for the generator to be started. If generator startup fails, the system will push a



In-Depth Product Information: Get answers to all your questions about FranklinWH products with detailed and clear explanations. Personalized Guidance: Benefit from expert advice on product design and installation best practices to make well-informed decisions.



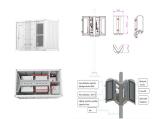


Franklin Home Power Energy Capacity. 13.6 kWh usable capacity per aPower; Up to 15 aPowers per aGate, 204 kWh capacity; Protection Performance. Two smart circuits available for auto load-shedding; Backup Power. 5 kW continuous output / 10 ???





Purchase Franklin Home Power systems from a FranklinWH authorized distributor. Fully commission each aPower between July 1, 2023, and September 30, 2023. Apply for this rebate credit by October 31, 2023. Systems commissioned outside this period are invalid. Systems commissioned must be within the U.S., including Puerto Rico.



FranklinWH solution is an open and robust home energy ecosystem that integrates solar, battery, grid, generator and EV power sources, providing power backup during outages, peak periods, ???



Learn about the operating modes of FranklinWH System. If your electricity rates vary throughout the day, you can optimize savings by selecting the Time of Use (TOU) mode and customizing on-peak and off-peak times based on these rates.



Installing solar panels in your home is an excellent way to save money while also helping the environment. However, if you want to reap the full benefits, you must also incorporate an off-grid home battery system.



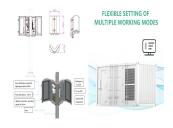




Franklin Home Power is an energy storage system that stores and manages energy use and consumption in the home. It allows the users to save electrical and renewable energy during peak periods so it can be used during periods of high demand. With Franklin Home Power, you can implement different economic and energy-saving electricity schemes in



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"Intersolar? 1/4 ?Franklin Home Power system? 1/4 ?,FHP, ???



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With a 13.6 kWh storage per aPower, Franklin Home Power is expandable to 204 kWh storage per aGate, which is flexible to meet different household energy needs. Using extremely safe LFP battery, the Franklin battery system is safe and reliable with a ???





Store. Manage. Control. Manage your energy sources to intelligently support household consumption and to decrease your reliance on the grid. Manage your energy consumption to offset peak rates, lower your electric bill, and take full advantage of your solar system.



Franklin Whole Home,,???,aGate???Franklin Home12? 1/4 ?DNV? 1/4 ? ???1???





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Through the FranklinWH App, you can manage your home energy system anytime and anywhere. The app monitors and allows you to control your home electricity consumption 24 hours a day, tracks solar power generation and the charging and discharging conditions of the batteries, and provides statistics on your home electricity consumption over time.



FranklinWHFranklin HomePower????? FranklinWHVincent ???



Revenue opportunities: As part of a VPP, you can integrate your energy storage system into a large virtual power plant network, allowing you to participate in electricity market trading and energy markets, and earning bill credits revenues by selling or leasing the energy reserves of your



energy storage device.