Storage

Jakson Group Launches New Battery Energy Storage System

Sep 22, 2021 12:17 PM ET

 Jakson Group, a Noida-based energy and framework firm, has actually introduced EnerPack, a new battery energy storage system (BESS), to assist minimize environment adjustment and also facilitate unhindered supply of environment-friendly power.

This product gives carbon-free tidy power and also allows continuous silent power supply while substantially minimizing costs, stated the firm. Furnished with a hybrid inverter, lithium-ion batteries, and intelligent energy management system, it has the knowledge of combining grid power, solar power, wind power, and also DG power supply, included Jakson Group.

" Its portable and modular style makes it easy to transport as well as mount, while fast-charge capacity and low-- system energy intake makes it practical and also pocket-- friendly. BESS's nonstop power supply makes certain zero production losses without interruption in operations," the business's declaration stated.

Speaking on the launch of EnerPack, Mr. Sameer Gupta, Chairman & Managing Director, Jakson Group, claimed, "As an environmental friendly firm, we are thrilled to introduce the Smart Battery Energy Storage System which is going to cause a transformation in the Dispersed Energy space. This product is powered by an internal layout energy management system patented by Jakson as well as can synchronization with numerous source of power."

" It is designed to optimize power as well as optimize renewable energy usage that will certainly reduce energy costs for our end consumers. With this launch of Battery Energy Storage Systems, Jakson Group takes another step in the direction of mission 'Aatmanirbhar Bharat' and declares its dedication to reduce environment adjustment."

The BESS starts from a 5KW array, can be personalized and also further scaled approximately meet commercial, defence, health care, domestic as well as various other industrial applications. It likewise offers power backup for over 500 hours, decreasing sector revenue loss due to power cuts.

It calls for an optimum 2 hrs of billing and can be remote monitored with encrypted information lagging. It additionally complies with IEC criteria, and the room has IP-- 54 accredited security, states Jakson Group, including that the product does not need civil job and also has in-- house smart EMS for optimal efficiency as well as efficiency.



Source: saurenergy.com

145

ALSO READ

- SUSI Partners wraps up storage spree
- Gresham partner with Strategic Power Projects for 1GW solar and also storage space pipeline
- Harmony Energy Income Trust eyes IPO to establish 213.5 MW of Tesla battery storage space
- Ford Provides Michigan a 'Wake-Up Call' With Out-of-State EV Expansion
- ESS, SB Energy to Deploy 2 GWh Long-Duration Storage in United States

0 Comments Sort by

Add a comment...

Facebook Comments Plugin

INSTALLERS

United States



Smart Home Solutions



Element Renewable Energy, Inc.



Mimeos Energy



Solar Integrated, LLC

Solar installers in United States \rightarrow All solar installers \rightarrow

TOP SOFTWARES

Solar Design Software Solar Monitoring Applications Asset Management Software Solar Proposal Software Solar Project Management Software Solar Lead Generation Software Solar Consumer-Facing Platforms

TOP PRODUCTS

Solar Energy Storage Products Solar Panels Solar Inverters

LARGEST SOLAR PLANTS

USA Germany Spain Australia Canada Italy UK France Lrgest CSP All list →

TOP STOCKS

Solar Stocks Solar Indices Renewable Energy Stocks Energy Storage Stocks Energy Commodities Hydrogen Fuel Cell Stocks EV Stocks

TOP ETFS

Solar Energy ETFs Energy Storage ETFs Renewable Energy ETFs Energy ETFs

TOP COMPANIES

Solar Panel Manufacturers Energy Storage Companies Solar Thermal Technology Companies



