



Solar inverter with inbuilt battery

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1, No maintenance and higher no of years warranty and life in Battery
2, Battery chargeable by Grid and Solar
3, No Acid Fumes, Maintenance Free
4, DSP Based Sine Wave and Fast Charging Speed
5, 5 Years of Warranty for Battery and 2 Year of Warranty for Inverter
6, Backup Time from 2 to 2.15 hrs @ 400W

Alternative energy has been a hot topic even in the last few years, and the need for it has increased at a rapid pace. Given that we have entered a new era of energy where the demand is deemed to be more than the supply, many people are looking forward to saving on their bills by using solar panels as an alternative energy source.

And if you are one of them, who is looking forward to going solar and are considering purchasing a solar power inverter, you should pay attention to the Jackvolt Wall Mounted Solar Smart Inverter.

Jackvolt Wall Mounted Solar Smart Inverter with built-in Lithium battery is one of the Most Advanced Solar Energy Systems in the World. This Fully Integrated Solar Solution automatically optimizes the system to obtain the maximum energy output from the solar panel while providing optimized charge management to the built-in battery.

Jackvolt provides one of the most intelligent solar designs in the industry, which is a built-in lithium battery inside the inverter. And it is one of the best solar inverters in the industry that can provide intelligent system design and whole house solar design at a reasonable price.

Jackvolt is changing the solar landscape by combining the sun's power with cutting-edge technology. With Jackvolt Wall Mounted Solar Smart Inverter with a built-in Lithium battery, you can power your home, your office, and your next vacation with clean solar energy. Products are designed with a vision to provide reliable, affordable, and more innovative energy solutions to the masses.

Jackvolt Smart solar inverters are designed and developed to offer a more innovative and cleaner way to power your home today and tomorrow. In addition to offering a proven record of reliability, these inverters feature energy-saving features, provide added support for new technologies, and include a service-friendly design.

Cashback: Get 6% cashback on all Online Bank Full Payment (Excluding Non-EMI Transaction)*Cashback will be received from nearest shoppe supplying material in 7 to 15 bank working days.

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Marg Metro Station Near NDPL Grid Office, Delhi – 110015 CIN No. – U31909DL2017PLC326513

Basically, solar inverters can be divided into 3 categories namely on-grid inverters, off-grid inverters, and hybrid inverters. Off-grid inverters are not connected to the utility grid but to the battery, whereas hybrid inverters are connected to both the utility grid and the battery. Today we will discuss on-grid or what is grid tie inverter, and which are best among them with battery backup. So, a grid tie inverter is directly connected to the grid and connects solar panels to the grid as well. It is considered to be the most efficient and cost-effective inverter.

Solar panels and grids integrate with each other. Grid-tied inverters serve the purpose of converting Direct Current (DC) generated by solar panels into Alternating Current (AC). The power converter to AC is transferred to the utility grid and then from there to the appliances.

Contact us for free full report

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