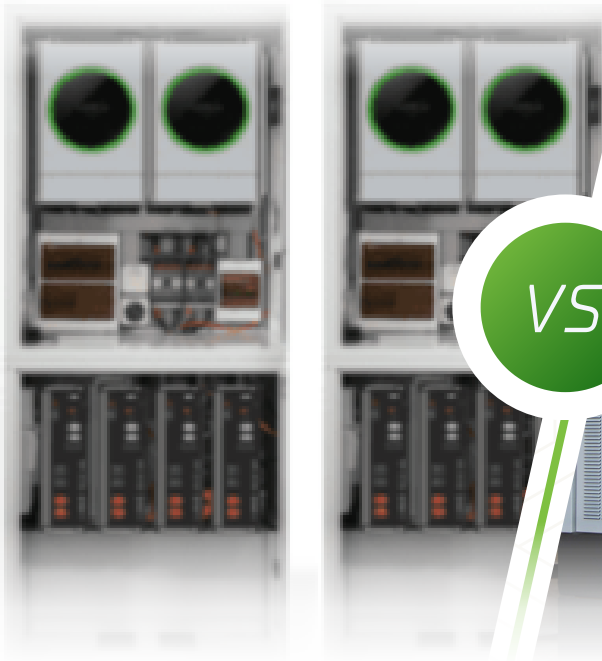


SOLAR BATTERY VS. GENERATOR: WHICH ONE IS RIGHT FOR YOU?

SOLAR BATTERY



VS

GENERATOR



VS

Renewable:

Solar batteries run on clean solar energy instead of burning fossil fuel.

Cost Effective:

Solar batteries have lower operating costs than generators as sunlight is free, unlike gas which must be continuously purchased.

Unlimited Usage:

Solar batteries can store excess energy produced by solar panels throughout the year, ensuring a continuous power supply even during cloudy days.

Controllable:

You can easily control how energy from your solar battery is distributed to maximize your backup power.

Less Noise and Odor Pollution:

Unlike gas generators, which can be quite loud and disruptive, solar batteries operate silently.

Low maintenance:

Solar batteries require minimal maintenance compared to gas generators, which require regular servicing.

Non-Renewable:

Generators rely on fossil fuels, releasing CO² and other harmful greenhouse gases during operation.

No Long-Term Savings:

Solar battery systems provide long-term savings by utilizing free sunlight, unlike generators that require constant refueling and incur ongoing costs.

Limited Use:

Generators typically sit idle for most of the year, being used only during blackouts. This limited use may feel like a poor investment for homeowners.

Limited Control:

Generators provide limited control over energy distribution, making backup power management less efficient than the flexibility offered by solar systems.

Noise and Odor Pollution:

Generators are noisy and emit unpleasant fumes, contributing to both air and noise pollution.

High Maintenance:

Generators require ongoing maintenance, including servicing, fuel storage, and regular refueling.