



330 kWh photovoltaic energy storage system solutions

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Harness the untapped potential in challenging terrains, to unlock business opportunities beyond the limitations of conventional PV systems. The SolarEdge TerraMax(TM) Inverter, paired with H1300 Power Optimizers, delivers up to 330kW of power, setting new standards for energy yields, module level visibility, and O& M savings.

Suitable for both centralized and distributed architectures, it supports up to 80-module string lengths, requiring less cabling and overall equipment, reducing BoS (balance of system) costs by as much as 50%*.

SolarEdge ONE, a smart energy optimization platform built-in to the optimized utility solution. It provides pinpointed visibility into site performance, identifies faults, and enables remote troubleshooting, maximizing uptime, reducing service visits, and lowering O& M costs.

SolarEdge TerraMax(TM) Inverter's built-in SafeDC(TM) feature is designed to lower DC voltage to touch safe levels and provide a safer environment for service and emergency crews. Additionally, the inverter offers multilayered protection from inverter to cloud, complying with global safety and cybersecurity standards to safeguard your system.

Maximize energy production and mitigate various types of mismatch losses, from manufacturing tolerance to partial shading and aging - while ensuring maximum system safety.

Contact us for free full report



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