

## E-Series TPS-E Tesvolt

What is a tesvolt E series battery storage system?

"The E series is Tesvolt's response to the global shortage of chips in energy storage systems; the new systems are configured to use 80% fewer chips," the manufacturer. "This allows the manufacturer to produce its battery storage system solutions in larger batches and meet the skyrocketing demand for commercial storage systems."

Why should you choose tesvolt TPS-E?

Our battery storage system can be optimally adapted to suit every application. For optimisation of self-consumption or shave peak loads, connected to the utility grid or used off-grid for optimisation of diesel hybrid systems, in deserts or polar regions, the TESVOLT TPS-E offers a technical storage system solution to suit every application.

What is the tesvolt TPS-e storage system?

High-quality battery cells from the automotive industry and innovative technologies such as the DynamiX Battery Optimizer make the TESVOLT TPS-E storage system one of the most durable products on the market. Would you like to know what it looks like inside the TPS-E? Then go on a virtual discovery tour!

Does tesvolt have a TS-I Battery?

Tesvolt's new E Series includes the TS-I HV 80 battery and the TS-I HV 100 battery, with storage capacities of 80 kWh and 90 kWh, respectively. Both of the devices have efficiencies of up to 98%.

What makes tesvolt TPS-E a good battery storage system?

It is extremely robust and well suited to the hardest of tasks. High-quality battery cells from the automotive industry and innovative technologies such as the DynamiX Battery Optimizer make the TESVOLT TPS-E storage system one of the most durable products on the market.

How efficient are tesvolt storage systems?

Both of the devices have efficiencies of up to 98%. German storage system manufacturer Tesvolt is set to launch a new storage system line for commercial and industrial applications at the ees Europe event in Munich, Germany.

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