STAY STRONG

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TECHNICAL INFORMATION SHEET



GE-W8kWh-25.6V(100A)

Wall-Mounted Lithium Batteries

GE-W / Variant 1

Nominal voltage	25.6 V
Nominal capacity	314 Ah
Nominal energy (calculated)	8038.4 Wh
Dimensions	442 × 470 × 210 mm (W × D × H)
Weight	60 kg
Maximum charge current	100 A
Maximum discharge current	100 A

APPLICATION AND COMPATIBILITY

Wall-mounted energy storage for homes and small businesses.

Verify charging profile, BMS, current limits, inverter/UPS and mechanical compatibility for the selected model. Series/parallel connections require approved installation documentation.

Model codes are retained. Nominal energy is calculated as voltage × capacity. The image is a representative family design, not an exact product photograph.