



126 kWh | Sodium-Ion BESS

60 kW product designation • Liquid cooling • Na-ion

Sodium-ion storage with liquid thermal management and cell-level BMS monitoring. Integrated cabinet architecture. The download link leads to a different model, SE130L-60K, which is not the 126 kWh model.

Reference model: SE126L-60K (web)

ROCAS product illustration. Final appearance depends on the selected configuration.

BATTERY / WEB

Cell technology	Sodium-ion
Rated energy	126 kWh
Nominal DC voltage	741 V DC
Configuration	1P260S
DC voltage range	390-910 V DC

AC / WEB

Product power designation	60 kW (model/title; no separate table row)
Rated AC voltage	380 V AC $\pm 15\%$

SYSTEM / WEB

Dimensions W $\times$ D $\times$ H	(1,000 ± 3) $\times$ (1,350 ± 3) $\times$ (2,300 ± 3) mm
Cooling	Liquid cooling
Discharge temperature	-20 to +55°C
Charge temperature	+15 to +55°C
Enclosure rating	IP54
Humidity	5-95% RH
Transport reference*	UN 38.3 (web badge)

NOT SPECIFIED FOR THE 126 kWh MODEL

Unpublished data	Weight, PCS/system efficiency, cycle-life conditions, noise, warranty and detailed AC performance are not given in its web table.
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Linked PDF: 130 kWh headline / SE130L-60K; 175 Ah headline but 170 Ah table. These values are not assigned to the 126 kWh cabinet.

Listed standards are source references; model-specific conformity documentation must match the delivered configuration.