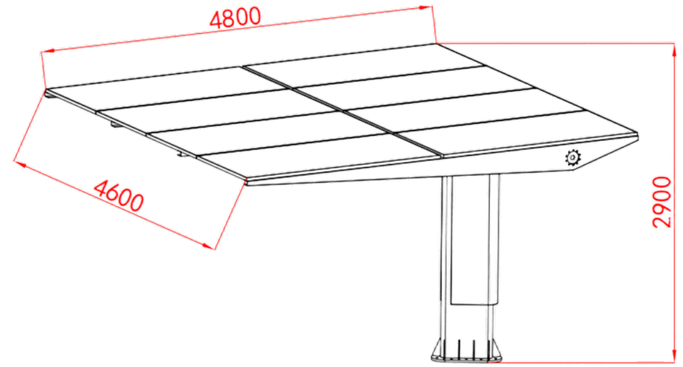
The configuration, clearly defined.

SW-034-5200U • Values below retain the original technical-document baseline.

System	Specified configuration
PV array	5.2 kWp • 8 × 650 W
Inverter	5,000 W • single-phase 220 V
Storage, system rating	10 kWh nominal / 9.0 kWh usable
AC charging	7 kW, 32 A • optional 11 kW three-phase
Tracking travel	Azimuth ±180° • elevation 0–90°
Closed-loop accuracy	≤0.17°
Lighting / parking	≤60 W total / two spaces
Design wind speed	≥32.7 m/s
Operating temperature	−30 to +60 °C

PV rating at STC. Usable storage follows the system table (90% DOD); the battery-component table separately lists 10.24 / 9.2 kWh.
The standard source charger uses GB/T 20234.2; destination-market connector, supply and compliance requirements are confirmed per order.



Original outline drawing • dimensions in mm

Dimensions in the source

System table: array 4,800 × 4,800 mm.
Outline drawing: 4,800 × 4,600 mm.
Clear height: 2,900 mm.

The source contains both array dimension entries. Confirm the approved project drawing before foundation or clearance design.

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