

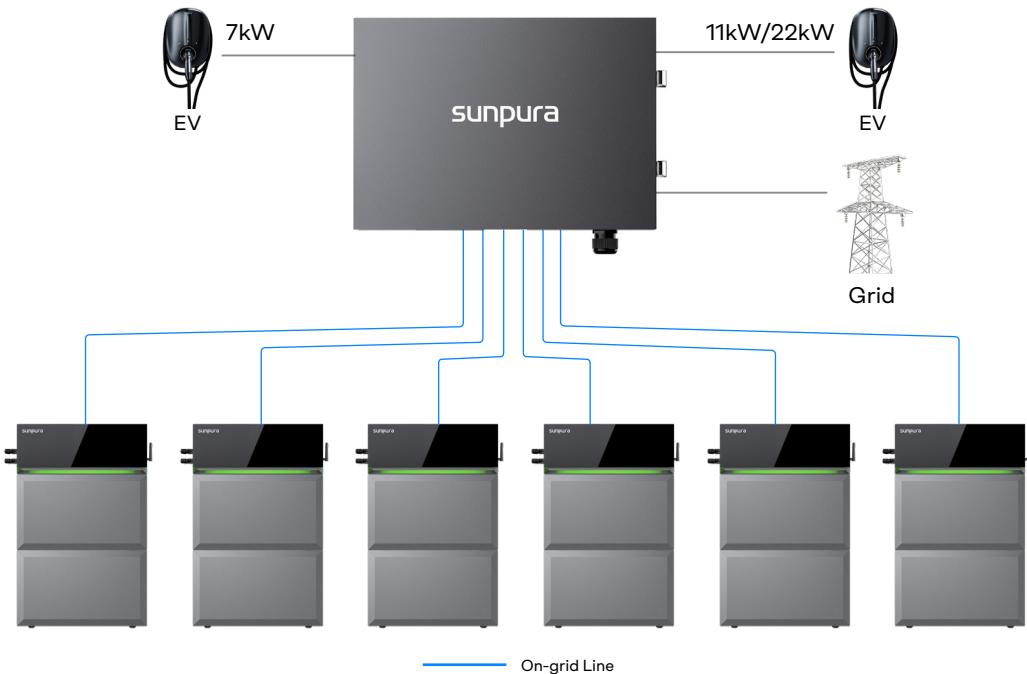
Grid-Connected Parallel Connection Box

- Supports grid-tied parallel operation of up to six units.
- No communication cables required.
- Compatible with both single-phase and three-phase parallel systems.
- Supports connection to single-phase or three-phase EV chargers with plug-and-play operation.



MODEL	GB-22-ZA
GRID	
Grid Voltage	AC400V
Max Grid Input Power	3 phase 22kW
Max Output Power	3 phase 22kW
Max Output Current	3 phase 32A
Protection	Over current / Short Circuit
INPUT	
Max input sunpura	6 ×3.6kW
Input Voltage	AC230V
Input Current	16A per input
Connection Method	South African plug

MODEL	GB-22
LOAD CONNECTION	
Voltage	AC230V/AC400V
Connection Method	CEE Plug
Single phase Charger	7kW
3 Phase Charger	22kW
GENERAL DATA	
Working Temperature	-25 °C~+50 °C
Storage Temperature	-25 °C~+60 °C
Relative Humidity	98% Non-condensation
Max altitude	2000m
Dimension(W×H×D)	500×350×202mm
Weight	16.4kg
Cooling	Natural
IP Degree	IP54
Installation	Wall mounting with back bracket



*Sunpura reserves the right to final interpretation. _202609_V2_EN



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