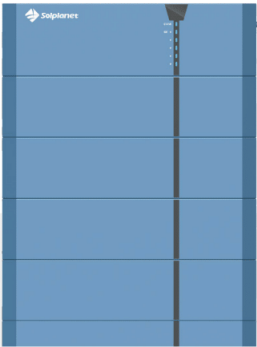


 Chcesz coś zrobić z tym plikiem? [Zaloguj się](#) [Zarejestruj się](#)

High Voltage Battery 7.5 to 20 kWh

Ai-HB G2 Series



Models:
Ai-HB 075A Ai-HB 150A
Ai-HB 100A Ai-HB 175A
Ai-HB 125A Ai-HB 200A



Safety

- Modular design with plug-in connections
- Quick connections between battery and inverter
- Quick & easy-to-install with basic tools
- Steady and anti-dumping design



Reliable

- IP65 rated design
- Cell-level monitoring
- LFP safe technology
- All-round BMS protection



User-friendly

- Stackable and Expandable up to 81.92 kWh (supporting 8 modules per unit, 4 units in parallel)
- Multi-use applications: self-consumption, time of use tariffs, customisation
- Online monitoring via Solplanet apps

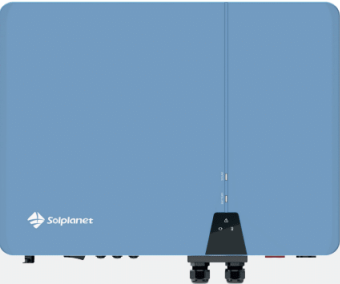


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Three phase hybrid inverters 5 to 12 kW

ASW H-T2/DG ASW H-T3/DG Series



Models:
ASW05kH-T2-DG ASW05kH-T2
ASW06kH-T2-DG ASW06kH-T2
ASW08kH-T2-DG ASW08kH-T2
ASW08kH-T3-DG ASW08kH-T3
ASW10kH-T2-DG ASW10kH-T2
ASW10kH-T3-DG ASW10kH-T3
ASW12kH-T2-DG ASW12kH-T2
ASW12kH-T3-DG ASW12kH-T3



Easy-to-install

- Quick & easy-to-install with basic tools
- Compact wall mount design
- Simple battery and smart meter interfaces for quick and secure installation



Reliable

- Up to 150 % PV array oversizing for higher yields
- Asymmetrical power output
- UPS level switching time < 10 ms
- IP66 rated design for outdoor use
- DC SPD surge protection



User-friendly

- 3 independent MPPTs for flexible and higher kWp PV array design
- Max. 50A charging/discharging current
- Compatible with diesel generator
- Setup, commissioning and monitoring via the Solplanet app
- Intelligent work modes and customisable battery management for DOD /Time of Use/Power setting
- Max. 16 A input current, ideal for bifacial and large PV modules



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