

PowerPod (AGAVE-SH)



Residential Single-Phase All-In-One Energy Storage System
3.6-6kW / 5.12-10.24kWh

89 Wh/kg
Power Density
Over-configuration

10 years
Warranty

2 Hours
Installation Time

25 dB
Noise

IP **65**
Protection Level

< 10 ms
Switching Time

Powered by
ECOS
ECOS Smart Home
From WHES



Convenient

- Pre-installed battery for easy installation.
- Fully integrated all-in-one, no extra modules or inverters required.

Flexible

- IP65, indoor or outdoor application.
- Self-power, backup, and load shifting modes.

Quiet

- < 25 dB, no noise pollution.

Smart

- Compatible with VPP and IOT.
- Remote updates & self-diagnosis.

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PowerPod (AGAVE-SH)

Technical Specifications

Model	WH-SPHA3.6H-5.12kWh WH-SPHA3.6H-10.24kWh	WH-SPHA5.0H-5.12kWh WH-SPHA5.0H-10.24kWh	WH-SPHA6.0H-5.12kWh WH-SPHA6.0H-10.24kWh
PV Input			
Max. PV Input Power	4800 Wp	6650 Wp	8000 Wp
Max. Input Voltage		600 V	
Rated Input Voltage		360 V	
Start-up Voltage		90 V	
MPPT Voltage Range		100...550 V	
Max. Input Current		25 A (12.5 A * 2)	
Max. Input Short Circuit Current		36 A (18 A * 2)	
No. of MPPT		2	
No. of PV Strings per MPPT		1	
Battery			
Battery Type		LFP, 3.2 V / 25 Ah	
Battery Pack Configuration		1P*64S, 5.12 kWh	
Battery Capacity		5.12...10.24 kWh	
Rated Battery Voltage / Voltage Range		80...500 V	
Max. Charging / Discharging Current		25 A / 25 A	
AC Input/Output			
Rated Input/Output Power	4320 W / 3600 W	6000 W / 5000 W	7200 W / 6000 W
Max. Apparent Input/Output Power	4320 VA / 3600 VA	6000 VA / 5000 VA	7200 VA / 6000 VA
Rated Input / Output Current	18.8 A / 15.7 A	26.1 A / 21.8 A	31.3 A / 26.1 A
Max. Input / Output Current	18.8 A / 17.2 A	26.1 A / 23.9 A	31.3 A / 28.7 A
Max. Output Fault Current		57 A (peak), 40 A (rms)	
AC Output Max. Output Overcurrent Protection		40 A	
Rated Output Voltage		3/N/PE, 220 V / 230 V / 240 V	
Rated Frequency		50/60 Hz	
Power Factor		1 (-0.8...+0.8 adjustable)	
Total Harmonic Distortion (THDi)		< 3%	
EPS Output			
Rated Output Power ¹	3600 W	5000 W	6000 W
Rated Output Voltage		3/N/PE, 220 V / 230 V / 240 V	
Rated Output Current	18.8 A	26.1 A	31.3 A
Rated Frequency		50/60 Hz	
Back-up Switch Time		<10 ms	
Power Factor		1 (-0.8...+0.8 adjustable)	
Total Harmonic Distortion (THDi)		< 2%	
Efficiency			
PV Max. Efficiency		97.6%	
PV Europe Efficiency		97%	
Protection			
Over/Under Voltage Protection, DC Isolation Protection, DC Injection Monitoring, Residual Current Detection, Anti-islanding Protection, Over Load Protection, Battery Input Reverse Polarity Protection, PV Reverse Polarity Protection, Surge Protection, Over Heat Protection			
General Data			
Topology		Non-isolated	
Dimensions (W*D*H)		550*233*500 mm (Inverter module), 550*233*625 mm (Battery module)	
Weight		21 kg (Inverter module), 47 kg (Battery module)	
Operating Temperature Range		-10°C...+55°C	
Relative Humidity		0%...95%	
Altitude		≤ 3000 m	
Cooling		Natural Convection	
Noise		< 25 dB	
Ingress Protection		IP 65	
Display		LED / APP	
Communication		RS485 / CAN	
Installation		Floor-standing	
Standard ²	UN 38.3, IEC 61000, IEC 62619, IEC 62109, IEC 62477, AS/NZS 4777.2, EN 50549-1, C 10/11, VDE 4105, VDE 0124, MEA/PEA, XP C 15-712-3, VDE 0126, PDC, EN50549-1/RFG/PTPIREE, G98/G99, RD 1699, CEI 0-21, EIFS, PPDS, NRS 097		

¹ Depends on the voltage and the discharge current of the batteries connected.

² For all standards refer to the certificates category on the WHES website.

PowerPod (AGAVE-SH Ultra)



Residential Single-Phase All-In-One Energy Storage System
3.6-10kW / 4.99-19.9kWh

Max. **2** times
Photovoltaic
Oversizing

16 A
Max. PV Input
Current Per String

50 A
Fast Charge /
Discharge Current

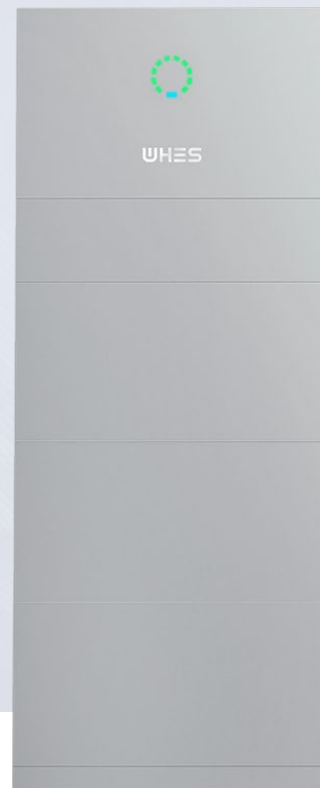
< 10 ms
EPS Switching Time
Full House Backup
Available ¹

-20 °C
Operating Temperature,
Heating Module Inside

Build-in FSS
Built-in Aerosol Fire
Suppression System

Powered by
ECOS
ECOS Smart Home
From WHES

 **Battery Heating
Technology**



Convenient

- Built-in meter function simplifies communication wiring.
- Integrated plug-in terminal, saving 75% installation time between modules.

Flexible

- 4.992kWh per battery module, up to 4 battery modules for a single unit.
- Supports up to 5 units in parallel.

Safe

- Four-layer protection design, including built-in fire suppression system.
- Supports AFCI for enhanced system safety.
- Long life cell, meeting the most stringent safety standards – UL9540A.

Friendly

- Supports optional intelligent heating module, providing a wider operating temperature range.
- < 25 dB, no noise pollution.

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¹ Only for SIA-8/10kW.

PowerPod (AGAVE-SH Ultra)

Technical Specifications

Model	SIA-3.6kW	SIA-4.6kW ¹	SIA-5kW	SIA-6kW	SIA-8kW	SIA-10kW
PV Input						
Max. PV Input Power	7360 Wp	9200 Wp	10000 Wp	12000 Wp	16000 Wp	20000 Wp
Max. Input Voltage	600 V					
Rated Input Voltage	360 V					
Start-up Voltage	90 V					
MPPT Voltage Range	50..560 V					
Max. Input Current	32 A (16 A * 2)				64 A (16 A * 4)	
Max. Input Short Circuit Current	44 A (22 A * 2)				88 A (22A * 4)	
No. of MPPT	2				2	
No. of PV Strings per MPPT	1				2	
Battery Model						
Battery Type	LFP , 3.2 V / 52 Ah					
Battery System Configuration	WH-BXC4992-1S/2S/3S/4S-I					
Battery Capacity	4.992..19.968 kWh					
Voltage Range	80..500 V					
Max. Charging/Discharging Current	50 / 50 A					
AC Input/Output						
Rated Input/Output Power	7360 W / 3680 W	9200 W / 4600 W	10000 W / 5000 W	12000 W / 6000 W	14490 W / 8000 W	14490 W / 10000 W
Max. Apparent Input/Output Power	7360 VA / 3680 VA	9200 VA / 4600 VA	10000 VA / 5000 VA	12000 VA / 6000 VA	14490 VA / 8000 VA	14490 VA / 10000 VA
Rated Input / Output Current	32 A / 16 A	40 A / 20 A	43.5 A / 21.8 A	52.2 A / 26.1 A	63 A / 34.8 A	63 A / 43.5 A
Max. Input / Output Current	32 A / 16 A	40 A / 20 A	43.5 A / 21.8 A	52.2 A / 26.1 A	63 A / 34.8 A	63 A / 43.5 A
Rated Output Voltage	3/N/PE, 220 V / 230 V / 240 V					
Rated Frequency	50/60 Hz					
Power Factor	1 (-0.8..+0.8 adjustable)					
Total Harmonic Distortion (THDi)	< 3%					
EPS Output						
Rated Outpout Power ²	3680 W	4600 W	5000 W	6000 W	8000 W	10000 W
Peak Apparent Output Power	1.5 times of rated power, 10s	1.5 times of rated power, 10s	1.5 times of rated power, 10s	1.5 times of rated power, 10s	1.5 times of rated power, 10s	14490W, 10S
Rated Output Voltage	3/N/PE, 220 V / 230 V / 240 V					
Rated Output Current	16 A	20 A	21.8 A	26.1 A	34.8 A	43.5 A
Rated Frequency	50/60 Hz					
Back-up Switch Time	<10 ms					
Power Factor	1 (-0.8..+0.8 adjustable)					
Total Harmonic Distortion (THDi)	< 2%					
Efficiency						
PV Max. Efficiency	97.80%					
PV Europe Efficiency	97.30%					
Protection						
Over/Under Voltage Protection, DC Isolation Protection, DC Injection Monitoring, Residual Current Detection, Anti-islanding Protection, Over LoadProtection, Battery Input Reverse Polarity Protection, PV Reverse Polarity Protection, Surge Protection, Over Heat Protection, AFCI (optional)						
General Data						
Topology	Non-isolated					
Dimensions (W*D*H)	600*350*370 mm (Inverter module), 600*350*210 mm (High Voltage Box and Base), 600*350*305 mm (Battery module)					
Relative Humidity	27.4 kg (Inverter module), 11 kg (High Voltage Box and Base), 57 kg (Battery module)					
Operating Temperature Range	-20°C..+55°C ³					
Relative Humidity	0%..95%					
Altitude	≤3000 m					
Cooling	Natural Convection					
Noise	< 25 dB					
Ingress Protection	IP 65					
Display	LED / APP					
Communication	RS485 / CAN					
Installation	Floor-standing					
Standard ⁴	UN 38.3, IEC 61000, IEC 62619, IEC 63056, IEC 62109, IEC 62040, AS/NZS 4777.2, EN 50549-1/-10, G98/G99, CEI 0-21					

¹ Only for Germany.

² Depends on the voltage and the discharge current of the batteries connected.

³ This is the operating temperature when the intelligent heating module is built-in, if not, the operating temperature is Charge: 0°C..50°C, Discharge: -10°C..+55°C.

⁴ For all standards refer to the certificates category on the WHES website.

* The product features a shiny silver color design with a mirror-like logo, which exhibits subtle color variations under different lighting conditions.

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PowerPod (AGAVE-TH)



Residential Three-Phase All-In-One Energy Storage System
5-13kW / 9.98-29.9kWh

Max. **2** times
Photovoltaic Oversizing

Build-in FSS
Built-in Aerosol Fire Suppression System

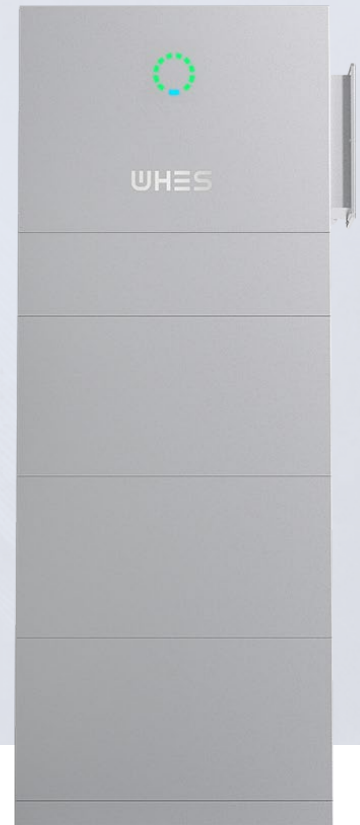
< **10** ms
EPS Switching Time

110 %
Unbalanced Output

Powered by
ECOS
ECOS Smart Home
From WHES

 **Battery Heating
Technology**

 **CLEAN
ENERGY
COUNCIL**



Superb

- Max. 16/26A DC input current per string, compatible with 182/210 PV modules.
- Max. 5 units in parallel, covering a capacity range up to 149.76kWh.

Friendly

- Integrated plug-in terminal replaces manual wiring, saving 75% installation time between modules.
- IP65, indoor or outdoor application.
- <25dB, no noise pollution.

Safe

- Four-layer protection design, including built-in fire suppression system.
- Long life cell, meeting the most stringent safety standards – UL9540A.

Smart

- Compatible with VPP, EV, and diesel generators.
- Remote updates & self-diagnosis.

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PowerPod (AGAVE-TH)

Technical Specifications

Model	WH-TIA502	WH-TIA602	WH-TIA802	WH-TIA103	WH-TIA123	WH-TIA133
PV Input						
Max. PV Input Power	10000 Wp	12000 Wp	16000 Wp	20000 Wp	20000 Wp	20000 Wp
Max. Input Voltage	1000 V					
Rated Input Voltage	620 V					
Start-up Voltage	145 V					
MPPT Voltage Range	180...980 V					
Max. Input Current	42 A (16 A * 1, 13A * 2)					
Max. Input Short Circuit Current	56 A (20 A * 1, 18A * 2)					
No. of MPPT	2					
No. of PV Strings per MPPT	1/2					
Battery						
Battery Type	LFP , 3.2 V / 52 Ah					
Battery System Configuration	WH-BXC4992-2S/3S/4S/5S/6S-1					
Battery Capacity	9.984...29.952 kWh					
Rated Battery Voltage / Voltage Range	160...700 V					
Max. Charging/Discharging Current	30 / 30 A					
AC Input/Output						
Rated Input/Output Power	10000 W / 5000 W	12000 W / 6000 W	16000 W / 8000 W	17900 W / 10000 W	17900 W / 12000 W	17900 W / 13000 W
Max. Apparent Input/Output Power	10000 VA / 5000 VA	12000 VA / 6000 VA	16000 VA / 8000 VA	17900 VA / 10000 VA	17900 VA / 12000 VA	17900 VA / 13000 VA
Rated Input / Output Current	16.2 A / 8.1 A	19.2 A / 9.6 A	25.6 A / 12.8 A	26 A / 16 A	26 A / 19.2 A	26 A / 20.8 A
Max. Input / Output Current	16.2 A / 8.1 A	19.2 A / 9.6 A	25.6 A / 12.8 A	26 A / 16 A	26 A / 19.2 A	26 A / 20.8 A
Max. Output Fault Current	52 A (peak), 37 A (rms)					
AC Output Max. Output Overcurrent Protection	37 A					
Rated Output Voltage	3/N/PE; 220 V / 380 V 3/N/PE; 230 V / 400 V 3/N/PE; 240 V / 415 V					
Rated Frequency	50/60 Hz					
Power Factor	1 (-0.8...+0.8 adjustable)					
Total Harmonic Distortion (THDi)	< 3%					
EPS Output						
Rated Output Power ¹	5000 W	6000 W	8000 W	10000 W	12000 W	13000 W
Peak Apparent Output Power	2 times of rated power, 10s	2 times of rated power, 10s	2 times of rated power, 10s	1.6 times of rated power, 10s	1.33 times of rated power, 10s	1.23 times of rated power, 10s
Rated Output Voltage	3/N/PE; 220 V / 380 V 3/N/PE; 230 V / 400 V 3/N/PE; 240 V / 415 V					
Rated Output Current	8.1 A	9.6 A	12.8 A	16 A	19.2 A	20.8 A
Rated Frequency	50/60 Hz					
Back-up Switch Time	< 10 ms					
Power Factor	1 (-0.8...+0.8 adjustable)					
Total Harmonic Distortion (THDi)	< 2%					
Efficiency						
PV Max. Efficiency	98.00%					
PV Europe Efficiency	97.00%					
Protection						
Over/Under Voltage Protection, DC Isolation Protection, DC Injection Monitoring, Residual Current Detection, Anti-islanding Protection, Over Load Protection, Battery Input Reverse Polarity Protection, PV Reverse Polarity Protection, Surge Protection, Over Heat Protection						
General Data						
Topology	Non-isolated					
Dimensions (W*D*H)	600*350*450 mm (Inverter module), 600*350*210 mm (High Voltage Box and Base), 600*350*305 mm (Battery module)					
Hybrid Inverter Weight	33 kg (Inverter module), 11 kg (High Voltage Box and Base), 57 kg (Battery module)					
Operating Temperature Range	-20°C...+55°C ²					
Relative Humidity	0%...95%					
Altitude	≤3000 m					
Cooling	Natural Convection					
Noise	< 25 dB					
Ingress Protection	IP 65					
Display	LED / APP					
Communication	RS485 / CAN					
Installation	Floor-standing					
Standard ³	UN 38.3, IEC 61000, IEC 62619, IEC 63056, IEC 62109, IEC 62040, EN 50549-1/-10, C10/11, EIFS 2018:2, VDE-AR-N 4105, RfG:2015, NC RfG:2018, PTPIREE:2021, AS/NZS 4777.2, G98/G99, CEI 0-21					

¹ Depends on the voltage and the discharge current of the batteries connected.

² This is the operating temperature when the intelligent heating module is built-in, if not, the operating temperature is Charge: 0°C...50°C, Discharge: -10°C...+55°C.

³ For all standards refer to the certificates category on the WHES website.

* The product features a shiny silver color design with a mirror-like logo, which exhibits subtle color variations under different lighting conditions.

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Hybrid Inverter (COPIA-TH)

WHES

Three-Phase Hybrid Inverter
5-13kW

Small in Size,
Big on Power. 

Max. **1.67** times
Photovoltaic
Over-configuration

18 A
Max. PV Input
Current Per String

180-980 V
MPPT Operating
Voltage Range

Max. **16** kW
EPS Peak Output
Apparent Power

110 %
Unbalanced Output

< 10 ms
EPS Switching Time

Powered by

ECOS Smart Home
From WHES



Powerful

- Max. 18A DC input current per string, compatible with 182/210 PV modules.
- Ultra-wide MPPT voltage range captures every ray of light from dawn to dusk, maximizing energy collection.

Flexible

- Up to 110% three-phase unbalanced output, increasing self-use ratio and optimizing solar production.
- Max. 5 units in parallel, offering a cost-effective commercial solution.

Efficient

- High charge/discharge efficiency, up to 98.5%/97.7%.
- Reduced energy loss between battery and inverter interaction.

Friendly

- < 25dB, no noise pollution.
- IP65, indoor or outdoor application.

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Hybrid Inverter (COPIA-TH)

Technical Specifications

Model	WH-THA502	WH-THA602	WH-THA802	WH-THA103	WH-THA123	WH-THA133
PV Input						
Absolute Max. Voltage	1000 V					
MPPT Voltage Range	180...980 V					
Max. DC Input Power	7500 W	9000 W	12000 W	15000 W	20000 W	20000 W
Start-up Voltage	145 V					
Rated Operating Voltage	620V					
Max. Input Current	18/18 A					
Max. Inverter Backfeed Current to Array	0 A					
Isc PV	22/22 A					
No. of MPP Trackers	2					
No. of Strings per MPP Tracker	1					
Battery						
Battery Voltage Range	160...700 V					
Max. Charge/Discharge Current	25/25 A					
AC Input/Output						
Nominal Output Power	5000 W	6000 W	8000 W	10000 W	12000 W	13000 W
Max. Apparent Power to Grid	5000 W	6000 W	8000 W	10000 W	12000 W	13000 W
Max. Apparent Power from Grid	10000 W	12000 W	16000 W	17900 W	17900 W	17900 W
Nominal Voltage	3/N/PE; 220 V /380 V 3/N/PE; 230V /400 V 3/N/PE; 240 V / 415 V					
Nominal Frequency	50/60 Hz					
Max. AC Current to Grid	8.1 A	9.6 A	12.8 A	16 A	19.2 A	20.8 A
Max. AC Current from Grid	16.2 A	19.2 A	25.6 A	26 A	26 A	26 A
Max. Output Fault Current	52 A (peak), 37 A (rms)					
AC Output Max. Output Overcurrent Protection	37 A					
AC Input Power Factor	-0.8...+0.8					
AC Output Power Factor	1 (-0.8...+0.8 adjustable)					
THDi	< 3%					
EPS Output						
Nominal Output Power ¹	5000 W	6000 W	8000 W	10000 W	12000 W	13000 W
Peak Output Apparent Power @60 sec	10000 VA	12000 VA	16000 VA	16000 VA	16000 VA	16000 VA
Nominal Voltage	3/N/PE; 220 V /380 V 3/N/PE; 230V /400 V 3/N/PE; 240 V / 415 V					
Nominal Frequency	50 Hz / 60 Hz (±0.2%)					
Max. Output Current	8.1 A	9.6 A	12.8 A	16 A	19.2 A	20.8 A
Max. Output Fault Current	52 A (peak), 37 A (rms)					
EPS Output Max. Output Overcurrent Protection	37 A					
Switch Time	< 10 ms					
THDv @ Linear Load	< 2%					
Power Factor	-0.8...+0.8					
Efficiency						
PV Max. Efficiency	98%					
PV Europe Efficiency	97%					
PV Max. MPPT Efficiency	99.90%					
Battery Charge by PV Max. Efficiency	98.50%					
Battery Discharge Efficiency	97.70%					
Protection						
Over/Under Voltage Protection, DC Isolation Protection, DC Injection Monitoring, Residual Current Detection, Anti-islanding Protection, Over Load Protection, Battery Input Reverse Polarity Protection, PV Reverse Polarity Protection, Surge Protection, Over Heat Protection						
General Data						
Dimension (W*D*H)	510*205*480 mm					
Dimension of Packing (W*D*H)	705*355*615 mm					
Net Weight	30.8 kg					
Gross Weight	35 kg					
Operation Temp	-25°C...60°C					
Relative Humidity	0%...95%					
Altitude	≤ 3000m					
Ingress Protection	IP65					
Cooling	Natural					
Inverter Topology	Non-isolated					
Over Voltage Category	III (AC), II (DC)					
Protective Class	Class I					
Active Anti-Islanding Method	Frequency shift					
Human Interface	LED/APP					
BMS Communication Interface	RS485/CAN					
Meter Communication Interface	RS485					
Noise Emission	< 25 dB					
Standby Power Consumption	< 10 W					
Standard ²	IEC 62109, IEC 62040, AS/NZS 4777.2, EN 50549-1, C 10/11, VDE 4105, VDE 0124, XP C 15-712-3, VDE 0126, EN50549-1/RfG/PTPIREE, CEI 0-21, EIFS					

¹ Depends on the voltage and the discharge current of the batteries connected.

² For all standards refer to the certificates category on the WHES website.

* The product features a shiny silver color design with a mirror-like logo, which exhibits subtle color variations under different lighting conditions.

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Battery Box (MYRTILLO)

High Voltage LFP Stackable Battery Box
4.99–29.9kWh

WHES

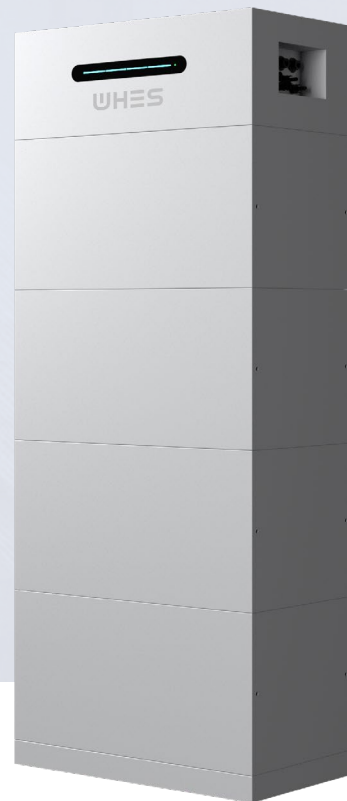
-20 °C

Operating Temperature,
Heating Module Inside

Build-in FSS

Built-in Aerosol Fire
Suppression System

Powered by



Compatible

- Supports optional intelligent heating module, providing a wider operating temperature range.

Convenient

- Integrated plug-in terminal, saving 75% installation time between modules.
- IP65, indoor or outdoor application.

Safe

- Four-layer protection design, including built-in fire suppression system.
- Long life cell, meeting the most stringent safety standards – UL9540A.

Scalable

- Max. 5 units in parallel, up to 149.76kWh capacity range.
- Adaptable to a wide range of applications, including commercial and industrial.

Contact Us

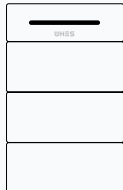
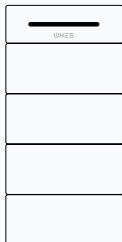
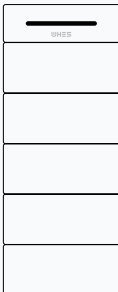
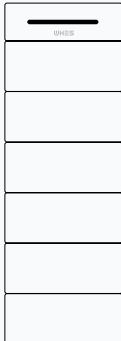
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Battery Box (MYRTILLO)

Technical Specifications

Model	WH-BXC4992 -1S	WH-BXC4992 -2S	WH-BXC4992 -3S	WH-BXC4992 -4S	WH-BXC4992 -5S	WH-BXC4992 -6S	
System Demo							
	System Data						
	Battery Type	LFP					
	Battery Module	4.992 kWh, 96 V					
	No. of Modules	1	2	3	4	5	6
	Nominal Capacity	4.992 kWh	9.984 kWh	14.976 kWh	19.968 kWh	24.96 kWh	29.952 kWh
	Usable Energy Capacity	4.493kWh	8.895 kWh	13.478 kWh	17.971 kWh	22.464 kWh	26.956 kWh
Rated DC Power ¹	2.4 kW	4.8 kW	7.2 kW	9.6 kW	12 kW	14.4 kW	
Nominal Voltage	96 V	192 V	288 V	384 V	480 V	576 V	
Operating Voltage	84...108 V	168...216 V	252...324 V	336...432 V	420...540 V	504...648 V	
Recommend Charge/Discharge Current	26 A						
Max. Charge/Discharge Current ²	52 A						
Depth of Discharge	90%						
Display	SOC indicator, Status indicator						
Communication Interface	CAN, RS485						
General Data							
Dimensions (W*D*H)	600*350*575 mm	600*350*880 mm	600*350*1185 mm	600*350*1490 mm	600*350*1795 mm	600*350*2100 mm	
Weight	69 kg	126 kg	183 kg	240 kg	297 kg	354 kg	
Operating Temperature Range	-20°C...+55°C ³						
Relative Humidity	0%...95%						
Altitude	≤ 3000 m						
Installation	Indoor/Outdoor, Floor stand						
Cooling	Natural						
Ingress Protection	IP65						
Standard ⁴	UN38.3, IEC62619, IEC61000, IEC63056, IEC62040						

¹ The current is affected by temperature, cell voltage and SOC.

² Depend on the max. battery charge/discharge power of the inverter.

³ This is the operating temperature when the intelligent heating module is built-in, if not, the operating temperature is Charge: 0°C...50°C, Discharge: -10°C...+55°C.

⁴ For all standards refer to the certificates category on the WHES website.