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Model	W1000F	W1000PRO
Battery		
Battery Capacity	3.2V, 1004.8Wh	3.2V, 1004.8Wh
Battery Type	Lithium Iron Phosphate（$LiFePO_4$）, 314Ah	Lithium Iron Phosphate（$LiFePO_4$）, 314Ah
Battery Cell Lifespan	11000cycles@(25℃ ,100%D0D ,0.5P, @70%SOH)	11000cycles@(25℃ ,100%D0D ,0.5P, @70%SOH)
AC Output		
Rated Power	300W, Pure Sine Wave	500W, Pure Sine Wave
Rated Voltage	230V, 50/60Hz	230V, 50/60Hz
AC Output Interface	Universal Socket, Optional Interface Specifications	Universal Socket, Optional Interface Specifications
DC Output		
USB-A ×2 + Type-C ×1	5V/3A, Total Maximum Power 15W	5V/3A, Total Maximum Power 15W
DC 5521 ×3	12V/3A, Total Maximum Power 36W	12V/3A, Total Maximum Power 36W
Charging Method		
Mains Charging Time	3~4 h	2~3 h
Mains Input	AC 90-280V, 50/60Hz, Maximum Input Power 300W	AC 90-280V, 50/60Hz, Maximum Input Power 500W
Solar Charging Time	3~4 h	3~4 h
Solar Input	Supports PV MPPT Tracking, DC 11-55V, Maximum Input Power 300W	Supports PV MPPT Tracking, DC 11-55V, Maximum Input Power 300W
Other Parameters		
Body Material	Metal Shell	Metal Shell
UPS Switching Time	< 20 ms	< 20 ms
Product Certification	UN38.3, MSDS	UN38.3, MSDS
Operating Ambient Temperature	-10℃~40℃	-10℃~40℃
Protection Level	IP20	IP20
Body Dimensions	L 294mm × W 133mm × H 194mm	L 294mm × W 140mm × H 194mm
Net Weight	8.6 kg	9 kg
Packing List	Portable Energy Storage×1, AC Power Cord×1, Product Manual×1	Portable Energy Storage×1, AC Power Cord×1, Product Manual×1
Safety Protection Functions	1. Input Overvoltage / Undervoltage Protection; 2.Output Overvoltage / Underload, Overload Protection ; 3. Battery Overvoltage / Undervoltage Protection; 4. Battery Charge/Discharge Overcurrent Protection; 5. Short Circuit / High Temperature Protection	1. Input Overvoltage / Undervoltage Protection; 2.Output Overvoltage / Underload, Overload Protection ; 3. Battery Overvoltage / Undervoltage Protection; 4. Battery Charge/Discharge Overcurrent Protection; 5. Short Circuit / High Temperature Protection

*The above is for reference only, the specification sheet shall prevail.



Model	W2000E
Battery	
Battery Capacity	6.4V，2009.6Wh
Battery Type	Lithium Iron Phosphate（$LiFePO_4$），314Ah
Battery Cell Lifespan	11000cycles@(25℃ ,100%D0D ,0.5P, @70%SOH)
AC Output	
Rated Power	1000W, Pure Sine Wave
Rated Voltage	230V, 50/60Hz
AC Output Interface	Universal Socket, Optional Interface Specifications
DC Output	
USB-A ×2 + Type-C ×1	5V/3A, Total Maximum Power 15W
Charging Method	
Mains Charging Time	2~3 h
Mains Input	AC 90-280V, 50/60Hz, Maximum Input Power 1000W
Solar Charging Time	2~3 h
Solar Input	Supports PV MPPT Tracking, DC 11-55V, Maximum Input Power 450W
Other Parameters	
Body Material	Metal Shell
UPS Switching Time	< 15 ms
Product Certification	UN38.3, MSDS
Operating Ambient Temperature	-10℃~40℃
Protection Level	IP20
Body Dimensions	L 300mm × W 180mm × H 235mm
Net Weight	15.5 kg
Packing List	Portable Energy Storage×1, AC Power Cord×1, Product Manual×1
Safety Protection Functions	1. Input Overvoltage / Undervoltage Protection; 2.Output Overvoltage / Underload, Overload Protection ; 3. Battery Overvoltage / Undervoltage Protection; 4. Battery Charge/Discharge Overcurrent Protection; 5. Short Circuit / High Temperature Protection

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Model	POWER 4
Battery	
Battery Capacity	12.8V，4019.2Wh
Battery Type	Lithium Iron Phosphate（$LiFePO_4$）, 314Ah
Battery Cell Lifespan	11000cycles@(25℃ ,100%D0D ,0.5P, @70%SOH)
AC Output	
Rated Power	3000W, Pure Sine Wave
Rated Voltage	230V, 50/60Hz
AC Output Interface	Universal Socket
DC Output	
USB-A ×2 + Type-C ×1	5V/2.1A, Total Maximum Power 10.5W
Charging Method	
Mains Charging Time	3~4 h
Mains Input	AC 90-280V, 50/60Hz, Maximum Input Power 1200W
Solar Charging Time	3~4 h
Solar Input	Supports PV MPPT Tracking, DC 65-450V, Maximum Input Power 4500W
Other Parameters	
Body Material	Metal Shell
UPS Switching Time	10ms (UPS bypass) 20ms (household appliances)
Product Certification	UN38.3, MSDS
Operating Ambient Temperature	Charging:0℃~40°℃/ Discharging:-20°C~40℃/ Storage:-20℃ to 60℃
Protection Level	IP20
Body Dimensions	L490*W300*H375 mm
Net Weight	40.2kg (Net Weight)
Packing List	Portable Energy Storage×1, AC Power Cord×1, Product Manual×1
Safety Protection Functions	1. Input Overvoltage / Undervoltage Protection; 2.Output Overvoltage / Underload, Overload Protection ; 3. Battery Overvoltage / Undervoltage Protection; 4. Battery Charge/Discharge Overcurrent Protection; 5. Short Circuit / High Temperature Protection

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Residential Energy Storage Series

All-in-One

POWER8



Model	POWER 8
Battery	
Battery Capacity	25.6V，8038.4Wh
Battery Type	Lithium Iron Phosphate（$LiFePO_4$），314Ah
Battery Cell Lifespan	11000cycles@(25℃ ,100%D0D ,0.5P, @70%SOH)
AC Output	
Rated Power	4000W, Pure Sine Wave
Rated Voltage	230V, 50/60Hz
AC Output Interface	Universal Socket，2EDGSKPA-7.62MM
Charging Method	
Mains Charging Time	3~4 h
Mains Input	AC 90-280V, 50/60Hz, Maximum Input Power 2500W
Solar Charging Time	3~4 h
Solar Input	Supports PV MPPT Tracking, DC 65-450V, Maximum Input Power 4500W
Other Parameters	
Body Material	Metal Shell
UPS Switching Time	10ms (UPS bypass) 20ms (household appliances)
Product Certification	UN38.3, MSDS
Operating Ambient Temperature	Charging:0℃~40℃/ Discharging:-20℃~40℃/ Storage:-20℃ to 60℃
Protection Level	IP20
Body Dimensions	L500*W230*H801 mm
Net Weight	77.5/kg (Net Weight)
Packing List	Portable Energy Storage×1, AC Power Cord×1, 2EDGSKPA-7.62MM×2，Product Manual×1，
Safety Protection Functions	1. Input Overvoltage / Undervoltage Protection; 2.Output Overvoltage / Underload, Overload Protection ; 3. Battery Overvoltage / Undervoltage Protection; 4. Battery Charge/Discharge Overcurrent Protection; 5. Short Circuit / High Temperature Protection

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Model	POWER 15
Battery	
Battery Capacity	25.6V，15,027.2Wh
Battery Type	Lithium Iron Phosphate（$LiFePO_4$），587Ah
Battery Cell Lifespan	10000cycles@(25℃ ,100%D0D ,0.5P, @70%SOH)
MPPT PV Input	
Max Open-circuit Voltage	DC 500V
Maximum Input Current	27A
Maximum Input Power	9000W
MPPT Tracking Efficiency	MAX 99.5%
MPPT Operating Voltage Range	DC 60V~450V
Minimum Activation Voltage	DC 80V
AC Input	
AC Input System	L+N+PE
Rated AC Input Voltage	230VAC
AC Input Voltage Range	90 ~ 280 VAC (APP/GEN Mode); 170 ~ 264 VAC (UPS Mode)
Nominal Frequency	50.0Hz/60.0Hz
Input Power Factor	≥0.99
Rated Input Current	21.7A
AC Output	
AC Output System	L+N+PE
Rated Output Power	5kVA,Only battery:4kVA; Battery+PV or Only PV:5KVA
Selectable Output Voltage Range	208/220/230/240VAC
Output Voltage Accuracy	≤±5%
Output Waveform	Pure Sine Wave
Output Total Harmonic Distortion	≤3% (Linear Load)
Output Frequency	50Hz/60Hz±0.1%
Overload Capacity	PV+Battery &PV Mode(Rated 5KVA):1min@102%~120%Load、10s@>120%Load、 Battery current ≤190A bypass mode:1min@40~50A、10s@50A~55A、200ms@>55A
Conversion Efficiency and Switching	
Maximum Efficiency under Mains Mode	> 99.5%
Maximum Efficiency under Battery Mode	0.935
Unit Standby Power Consumption	< 35W
Mains-to-Battery Switching Time	10 ms (UPS / Normal Mode), 20 ms (Generator Mode)
Environmental and Mechanical Parameters	
Humidity	5%~95%
Body Dimensions	L580*W330*H956 mm
Protection Level	IP54
Enclosure Material	Cold-rolled steel plate
Installation Method	Floor-standing
Cooling Method	Forced air cooling

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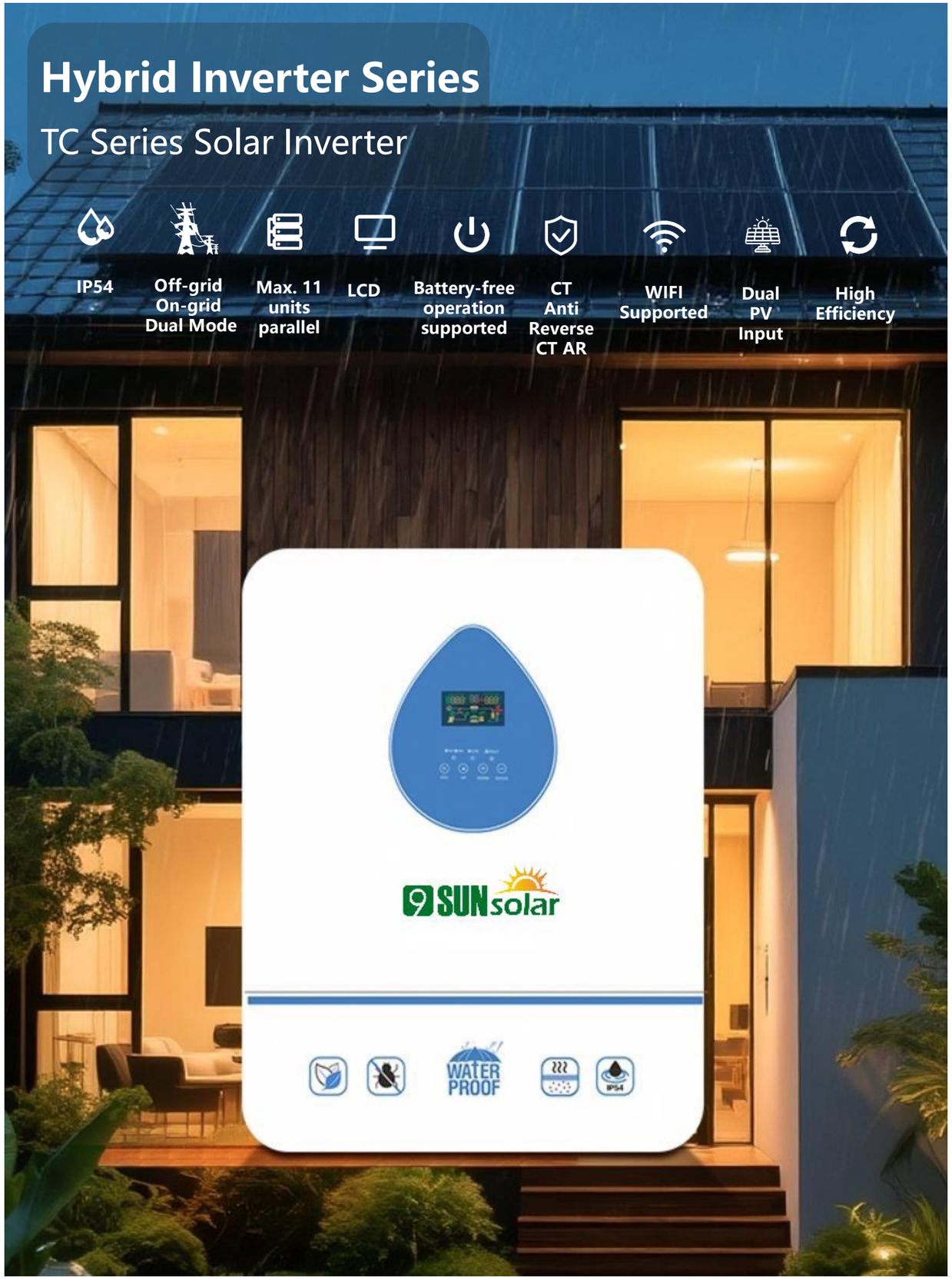
Model	HOME16V2
Battery	
Battery Capacity	51.2V，16076.8Wh
Battery Type	Lithium Iron Phosphate（$LiFePO_4$），314Ah
Battery Cell Lifespan	11000cycles@(25℃ ,100%D0D ,0.5P, @70%SOH)
Rated Voltage	51.2 [VDC]
Discharge Voltage Range	43.2-56.8 [VDC]
Charging	
Charge Voltage Range	43.2-56.8 [VDC]
Recommend Charge /Discharge Current	100A
Max Charge / Discharge Current	200A
Other Parameters	
Scalable (Max units in parallel)	Up to 16 batteries,256 kWh
IP Rating	IP30
Recommend Operating Temperature	Charging:0°C~40°C/Discharging:-20°C~40°C
Recommend Storage Temperature	Storage:-20°C~60°C
Humidity	10%-90%RH
Certification	UN38.3/MSDS/
Altitude	≤2000m
Dimension	L520*W240*H804mm (withoutWoodenbox) L590*W310*H940mm (with Wooden box)
Weight [kg]	Approx.120.92kg±3%(Net Weight) / 145kg±3%(Gross Weight with Wooden box)
Packing List	Portable Energy Storage×1,Product Manual×1，DC power cable×2

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Model	HOME 30
Battery	
Battery Capacity	51.2V，30,054.4Wh
Battery Type	Lithium Iron Phosphate（$LiFePO_4$）, 587Ah
Battery Cell Lifespan	10000cycles@(25℃ ,100%D0D ,0.5P, @70%SOH)
Rated Voltage	51.2 [VDC]
Discharge Voltage Range	43.2-56.8 [VDC]
Charging	
Charge Voltage Range	43.2-56.8 [VDC]
Recommend Charge /Discharge Current	100A
Max Charge / Discharge Current	200A
Other Parameters	
Scalable (Max units in parallel)	Up to 16 batteries,256 kWh
IP Rating	IP30
Recommend Operating Temperature	Charging:0°C~40°C/Discharging:-20°C~40°C
Recommend Storage Temperature	Storage:-20°C~60°C
Humidity	10%-90%RH
Certification	UN38.3/MSDS/
Altitude	≤2000m
Dimension	L760 W252 H851mm
Packing List	Portable Energy Storage×1,Product Manual×1，DC power cable×2

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Model	TC4024SMH	TC6248SMH	TC11048MH
Input System	L+N+PE		
Rated Input Voltage	220/230/240VAC		
Voltage Range	90-280VAC±3V(Normal Mode)170-280VAC±3V(UPS Mode)		
Frequency Range	50Hz/60Hz(Adaptive)		
Battery Inverter Power	4000w	6200W	11000w
PV Inverter Power	4500w	6500w	15000W
Output Voltage	220/230/240VAC±5%		
Output Frequency	50/60Hz±0.1%		
Waveform	Pure Sine Wave		
Switching Time (Adjustable)	Computer Equipment: 10ms, Household Appliances: 20ms		
Peak Power	8000VA	12400VA	22000VA
Overload Capacity	Battery Mode：11s@105%~-150%Load;2s@150%~200%Load;400ms@>200%Load		
On-grid Operation			
Output Voltage	220/230/240VAC		
Grid Feed-in Voltage Range	170-265VAC		
Grid Feed-in Frequency Range	49-51±1Hz/59-61±1Hz		
Nominal Output Current	17.4A	26.9A	47.8A
Power Factor Range	>0.99		
Max. Conversion Efficiency(DC/AC)	0.98		
Battery			
Rated Voltage	24VDC	48Vdc	48VDC
Constant Voltage Charging (Adjustable)	28.2VDC	56.4VDC	56.4VDC
Float Charging Voltage (Adjustable)	27VDC	54VDC	54VDC
Charging			
PV Charging Mode	MPPT	MPPT	Dual Circuit MPPT
Max. PV Input Power	6500w	8500w	2×7500W
MPPT Input Voltage Range	60-500VDC		90-500VDC
Optimal Vmp Operating Range	300~40OVDC		360~430VDC
Max. PV Input Voltage	500VDC		
Max. PV Input Current	27A		27A/27A
Max. PV Charging Current	120A		150A
Max. Grid Charging Current	100A		150A
Max. Charging Current	120A		150A
LCD Interface	Displays operating mode, load, input, output, etc.		
Interface			
RS232	Baud Rate: 2400		
Expansion Slot Communication Interface	Lithium battery BMS communication card, WIFI card, dry contact card, etc.		
Parallel Interface	No parallel function	Parallel (Network) Function	
Environmental Parameters			
Operating Ambient Temperature	-10-50℃		
Operating Ambient Humidity	20%~95%(No Condensation)		
Storage Temperature	-15-60℃		
Operating Altitude	Altitude: ≤1000m; Derating above 1000m, max. 4000m. Refer to IEC62040.		
Noise	≤50db		
IP Rating	IP54		

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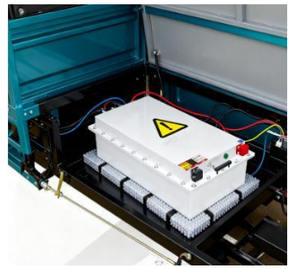
Electric Tricycle Battery Series



IP65

Supports Bluetooth GPS APP

Adopts grade A premium cells







Model	5150	51100	64100	64150
Battery				
Rated Capacity	50Ah	100Ah	100Ah	150Ah
Rated Voltage	51.2V	51.2V	64V	64V
Operating Voltage	40-58.4V	40-58.4V	50-73V	50-73V
Battery Capacity	2.56kWh	5.12kWh	6.4kWh	9.6kWh
Other Parameters				
Weight	29.3kg	45kg	54.1kg	69kg
Dimension	565*188*158mm	670*290*190mm	526*330*282mm	710*310*225mm
Max Charge Rate	0.5 C			
Max Discharge Rate	1C			
Communication	Supports Bluetooth, GPS geofence and remote real-time data control platform.			
IP Rating	≥IP65			

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C&I ESS Series
LEGEND 64-241-DC-A



Ultimate Safety **Easy Installation** **Ultra-Long Life**
Flexible Expansion **Space-saving Design**

Item Name	Specifications					
Module						
Battery Type	$LiFePO_4$					
Combination Mode	1P16S					
Nominal Voltage [Vd.c.	51.2					
Operating Voltage [V d.c.	43.2V~58.4(T≥0℃);38.4V~58.4(T<0℃)					
Nominal Capacity	314Ah					
Nominal Energy Capacity	16076.8Wh					
Dimension	770±2mm×435±2mm×248±2mm					
Module Weight (kg)	118±2					
System						
Product name	Rechargeable Li-ion Battery System					
Product model	ESS-3.2/314-DC-A					
System configuration	ESS-204.8/314	ESS-256/314	ESS-307.2/314	ESS-358.4/314	ESS-409.6/314	ESS-460.8/314
Number of modules(NA)	4	5	6	7	8	9
Grouping	(16S)4S	(16S)5S	(16S)6S	(16S)7S	(16S)8S	(16S)9S
Nominal Voltage (V)	204.8	256	307.2	358.4	409.6	460.8
Rated Capacity(Ah)	314	314	314	314	314	314
Rated Power(Wh)	64307.2	80384	96460.8	112537.6	128614.4	144691.2
Operating Voltage(V)	182.4~227.2	228.0~284.0	273.6~340.8	319.2~397.6	364.8~454.4	410.4~511.2
System configuration	ESS-512/314	ESS-563.2/314	ESS-614.4/314	ESS-665.6/314	ESS-716.8/314	ESS-768/314
Number of modules (NA)	10	11	12	13	14	15
Grouping	(16S)10S	(16S)11S	(16S)12S	(16S)13S	(16S)14S	(16S)15S
Nominal Voltage (V)	512	563.2	614.4	665.6	716.8	768
Rated Capacity(Ah)	314	314	314	314	314	314
Rated Power(Wh)	160768	176844.8	192921.6	208998.4	225075.2	241152
Operating Voltage(V)	456.0~568.0	501.6~624.8	547.2~681.6	592.8~738.4	638.4~795.2	684.0~852.0
Charging						
Recommended charge/discharge current(A)	157					
Maximum continuous charge/ discharge current	157					
Other Parameters						
Dimensions(W/D/Hmm)	Column A:770/435/250+248*N(4≤Ns7); Column B:770/435/200+248*N(1≤N≤8)					
Net weight (kg)	Column A:33+118*N(4≤N≤7); Column B:16+118*N(1≤N≤8)					
Capacity expansion	≤4 clusters					
Single-cluster module access	4≤N≤15					
Charge Temperature	0~55℃					
Discharge Temperature	-20~55℃					
Storage Temperature	-20℃~40℃					
Relative Humidity	10%~90%RH,No condensation					
Type of Cooling	natural coling					
Communication mode	CAN/RS485					
Mounting Method	Floor-to-ceiling stacking					
Cycle Life	≥11000@25℃±2℃,0.5P,70%SOH					
DC efficiency	≥94%					
(DOD)	0.95					
Ant-corosion Grade	Default C2					
Protection Class	IP20					
Altitude	≤3000m@De-rating Above 2000 Meters					
Remote control	WIFI(Optional)					
Inverter Matching	Deye/Solis/SOLINTEG/SOSEN					
Test Standards	IEC 62321、1907/2006/EC、IEC60529、EN/IEC61000-6、EN/IEC61000-6-1、IEC62040、IEC62477、IEC62619、IEC63056					

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C&I ESS Series
ESS-125/261-3P-N-C



Ultimate Safety **Easy Installation** **Ultra-Long Life**

Model	ESS-125/261-3P-N-C
Battery	
Battery Type	Lithium-ion Battery
Rated Capacity(Ah)	314Ah
Battery Cell Lifespan	11000cycles@(25℃ ,100%D0D ,0.5P, @70%SOH)
Grouping	1P260S
Rated Power(Wh)	261.248kWh
Battery Voltage Range(V)	300-950V
Operating Voltage(V)	DC:650V~949V
Charging	
Maximum continuous charge/ discharge current	200A
Max. Chg/Dischg Current per Port	100A
Other Parameters	
Protection Class	IP54
Ant-corosion Grade	C4H
Charge & Discharge Temperature Range	-30℃~55℃
Maximum Operating Altitude	≤3000m@De-rating Above 2000 Meters
Battery Port Quantity	2
Communication mode	CAN/RS485
Dimensions	1000×1300×2110mm(Excluding lifting ring, hybrid inverter and bracket)
Weight (kg)	2500kg±100kg(Excluding hybrid inverter and bracket)

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C&I ESS Series
ESS-215/418-3P-A



Ultimate Safety **Easy Installation** **Ultra-Long Life**

Model	ESS-215/418-3P-A
Battery	
Grouping	1P416S
Rated Voltage [VDC]	DC:1331.2V
Rated Capacity(Ah)	314Ah
Rated Power(kWh)	418kWh
Operating Voltage(V)	DC:1040V~1518.4V
Maximum continuous charge/ discharge current	200A(DC side)
Overall Efficiency	≥88%@25℃±2℃,0.5P
Cycle Life	≥8500次@25℃±2℃,0.5P,70%SOH
Protection Class	IP54
AC Grid-tied	
Rated Voltage	AC:690V
Maximum continuous charge/ discharge current	AC:180A
Rated Power	215kW@25℃±2℃
Rated Grid Frequency	50Hz/60Hz
Off-grid Output THDU	≤3%(Linear load)
AC Output Type	Three-phase three-wire
AC Off-grid	
Maximum Voltage	AC:690V±3%
Maximum Current	AC:180A
Rated Power	215kW@25℃±2℃
Rated Frequency	50Hz/60Hz
Dimensions	1440mm×1320mm×2475mm(Without lifting ring)
Weight (kg)	3900kg±100kg

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Utility Energy Storage Series

5.016 MWh

Liquid-cooled energy storage system



High safety

Low LCoS (Levelised Cost of Storage)

Model	5.016MWH
GENERAL	
Configuration	6*2P416S
Cooling Method	Liquid Cooling
BMS Communication	CAN,RS485,Ethernet
Gravimetric ED	≥125Wh/kg(≥57 Wh/lb)
Volumetric ED	≥117Wh/L(≥443Wh/gal)
Application Altitude	≤4,000m(≤13,123 ft)
ELECTRICAL	
Nominal Voltage	1,331.2V
Operating Voltage	1,040 V~1,500V
Nominal Energy	5,016 kWh
Nominal SOC at Delivery	27%
Nominal Charge/Discharge Rate	0.5P/0.5P
Round Trip Efficiency	≥94%
MECHANICAL	
Dimensions(LxWxH)	6,058×2,438×2,896 mm (238×96×114 in)
Maximum Weight	40,000 kg(88,185 lb)
Protection Level	IP55
TEMPERATURE RANGE	
Operating	-30℃~55℃ (-22°F~131°F)
Storing(Recommended)	-20℃~35℃ (-4°F~95°F)
PRODUCT CERTIFICATIONS AND COMPLIANCE	
Certificates,Report and Compliance	IEC 62619,IEC 62477,IEC 63056,IEC 61000,UL 1973,UL 9540A, NFPA 855
Safe Transportation	UN38.3
ENVIRONMENTAL	
Compliance	RoHS,REACH,Cobalt free
Battery Regulation (EU)	2023/1542
COMPANY CERTIFICATIONS	
	ISO 9001, ISO 14001, ISO 45001, SA 8000

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Utility Energy Storage Series

6.25 MWh 4h

Liquid-cooled energy storage system



High safety

Low LCoS (Levelised Cost of Storage)

Model	6.25MWH 4H
GENERAL	
Configuration	4*1P416S
Cooling Method	Liquid Cooling
BMS Communication	CAN,RS485,Ethernet
Gravimetric ED	≥142Wh/kg(≥64 Wh/lb)
Volumetric ED	≥146Wh/L(≥553Wh/gal)
Application Altitude	≤4,000m(≤13,123 ft)
ELECTRICAL	
Nominal Voltage	1,331.2V
Operating Voltage	1,040 V~1,500V
Nominal Energy	6,250 kWh
Nominal SOC at Delivery	27%
Nominal Charge/Discharge Rate	0.25P/0.25P
Round Trip Efficiency	≥95%
MECHANICAL	
Dimensions(LxWxH)	6,058×2,438×2,896 mm (238×96×114 in)
Maximum Weight	44,500 kg(98,105.71 lb)
Protection Level	IP55
TEMPERATURE RANGE	
Operating	-30℃~55℃ (-22°F~131°F)
Storing(Recommended)	-20℃~35℃ (-4°F~95°F)
PRODUCT CERTIFICATIONS AND COMPLIANCE	
Certificates,Report and Compliance	UL 1973, UL 9540A, UL 9540 NFPA855
Safe Transportation	UN38.3
ENVIRONMENTAL	
Compliance	RoHS,REACH,Cobalt free
Battery Regulation (EU)	2023/1542
COMPANY CERTIFICATIONS	
	ISO 9001, ISO 14001, ISO 45001, SA 8000

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Global Leader in All round Energy Storage Solutions







SUNsolar

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Version: 202605V4.0
The product data here are for refere