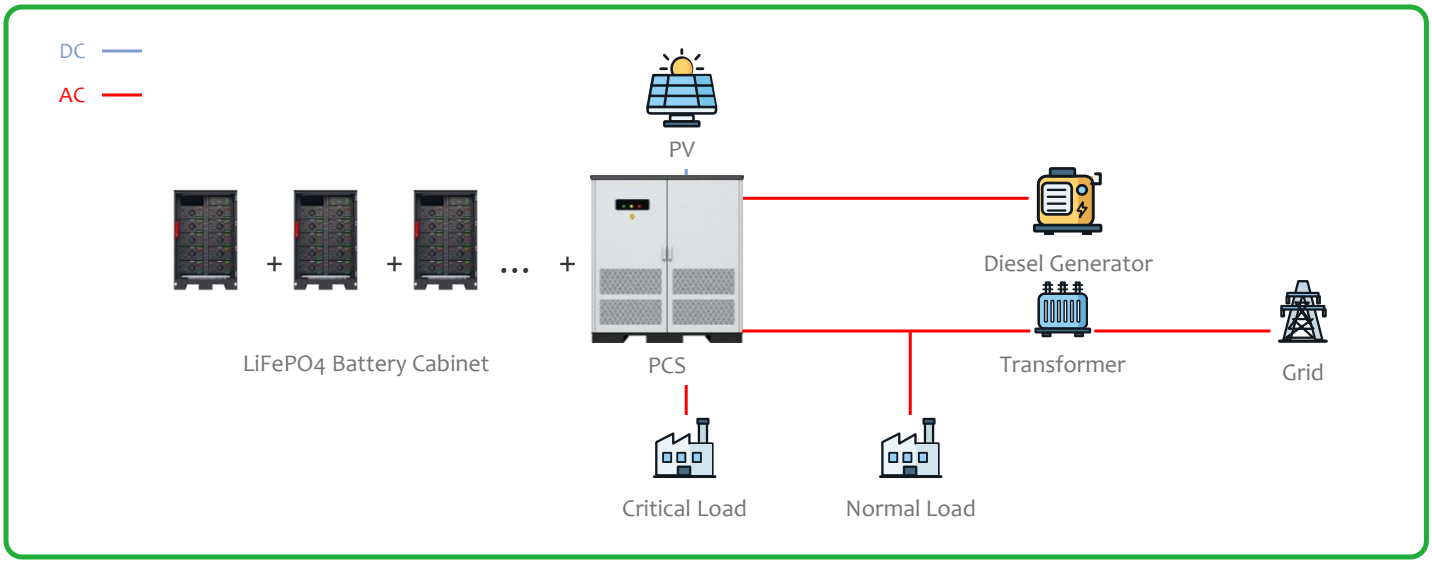
LiFePO4 Battery Cabinet (Air Cooling / IP20)

Module: 64 V 206 Ah-Cabinet

65 kWh / 79 kWh / 92 kWh / 105 kWh



- Multi-layer protection architecture
- Compatible with mainstream high-voltage solar & energy storage inverters
- Advanced multi-level fire protection
- The rack is detachable for easy packaging and transportation



Model	65 kWh CS-CB320206A-HX1	79 kWh CS-CB384206A-HX1	92 kWh CS-CB448206A-HX1	105 kWh CS-CB512206A-HX1
Battery Type	LiFePO4 Battery			
Rated Energy	65 kWh	79 kWh	92 kWh	105 kWh
Nominal Voltage	320 V	384 V	448 V	512 V
Module Specification	64 V 206 Ah			
Number of Modules	5	6	7	8
End-of-charge Voltage	360 V	432 V	504 V	576 V
End-of-discharge Voltage	280 V	336 V	392 V	448 V
Standard Charge Current	100 A			
Max. Charge Current	100 A			
Standard Discharge Current	200 A			
Max. Discharge Current	200 A			
Max. Peak Current	250 A			
IP Grade	IP20			
Operating Temperature Range	Charge: 0 °C~50 °C Discharge: -15 °C~60 °C			
Charge/Discharge Interface	Waterproof Quick-plug Terminal			
Communication Interface	RS485/CAN			
Shell Material/Color	Metal/White(color optional)			
Size (mm)	660×950×1385 mm	660×950×1620 mm	660×950×1855 mm	1160×950×1150 mm
Weight (kg)	650 kg (approx.)	850 kg (approx.)	950 kg (approx.)	1150 kg (approx.)

* Specifications are for reference only; the actual product shall prevail. Customization is available.

