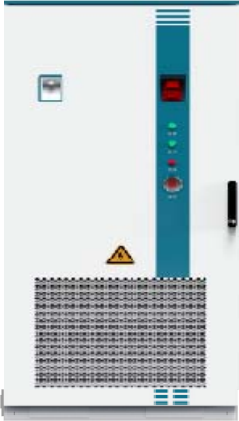


Industry and commercial storage

product model	picture	technical parameter	
100KW/215K Wh (without MPPT)		nominal voltage (V)	768
		charging voltage (V)	876
		Discharge protection voltage (V)	672
		Standard capacity 0.5C (Ah)	280
		energy (KWh)	215.04
		Rated output power [KW]	100
		Maximum continuous discharge current (A)	159
		working temperature (°C)	-20 to 55 degrees
		cooling method	liquid cooling
		product size (mm)	1000mm×1330mm×2350mm (W*H*D)
		Packing dimensions (mm)	
		weight (Kg)	2500
product model	picture	technical parameter	
100KW/215K Wh (with MPPT)		nominal voltage (V)	768
		charging voltage (V)	876
		Discharge protection voltage (V)	672
		Standard capacity 0.5C (Ah)	280
		energy (KWh)	215.04
		Rated output power [KW]	100
		Maximum continuous discharge current (A)	159
		working temperature (°C)	-20 to 55 degrees
		cooling method	liquid cooling
		MPPT Rated output power [KW]	50
		MPPT Operating voltage range [V]	300-900
		MPPT quantity	1
		Maximum input current [A]	100
		product size (mm)	1330*1424*2274mm(W*H*D)
		Packing dimensions (mm)	
		weight (Kg)	2700