

372kWh/0.5C Battery Storage System	
Product Model	C372L-D-EU
Battery Data	
Cell type	LFP
Rated capacity	280Ah
Serial-parallel type	1P416S
Rated capacity per pack	46.59kWh
System rated energy capacity	372.7kWh
DC rated voltage	1331.2V
DC voltage range	1164.8~1497.6V
General Data	
Max.efficiency	≥95%
Charge-discharge ratio	≤0.5C
DOD	95% DOD
Degree of protection	IP55 (Battery room)
Cooling concept	Liquid cooling
Heating concept	Liquid heating
Fire suppression system	aerosol
Operating temperature range	-20~55℃
Relative humidity	5~95%RH
Noise	≤67dB
Max.working altitude	2000m
Display	APP/Web/LED
COM interfaces	RS485/Ethernet
Dimensions(W*D*H)	1370*1330*2270mm
Weight	3550±50kg