

C&I Solution

工商业方案

工商业一体机 Liquid Cooling Energy Storage Cabinet

125kW~261kWh



产品特点 / Core Feature



最优成本

Optimal Cost

- 液冷技术减少辅源损耗
Liquid cooling, optimize the auxiliary power consumption
- 预安装, 无现场直流侧工作
Pre-assembly, without DC side work on site



极致安全

Ultimate Safety

- 电气舱和电池舱分舱设计, 故障隔离
The electrical compartment is separated from the battery compartment for fault isolation
- 过流快速熔断、灭弧及消防保护
Overcurrent fast breaking, arc and fire extinguishing protection



易运维

Easy O&M

- 模块化设计, 便捷扩展和维护
Modular design, easy expansion and maintenance
- 高集成, PCS 和电池内置, 安装调试方便
High integration, PCS and battery inside, easy installation and commissioning

规格参数 / Specification

型号 Model	ESS-261kWh
标称容量 Nominal capacity	261kWh
额定功率 Rated power	125kW
额定电压 Rated AC output voltage	400Vac
额定频率 Rated frequency	50/60Hz
尺寸 (W*D*H) Dimensions(W*D*H)	1300×1300×2250mm
重量 Weight	≤ 3t
运行温度 Operating temperature	-25~+55°C
海拔高度 Altitude	≤ 2000m
IP 等级 IP rating	IP54
相对湿度 Relative humidity	0~95% (无冷凝 no condensing)
冷却方式 Cooling method	液冷 Liquid cooling (电池 battery)
通讯协议 Communication protocol	CAN, ModbusTCP
认证 Certification	UN38.3, IEC61000, IEC62477, IEC62619, EN50549

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