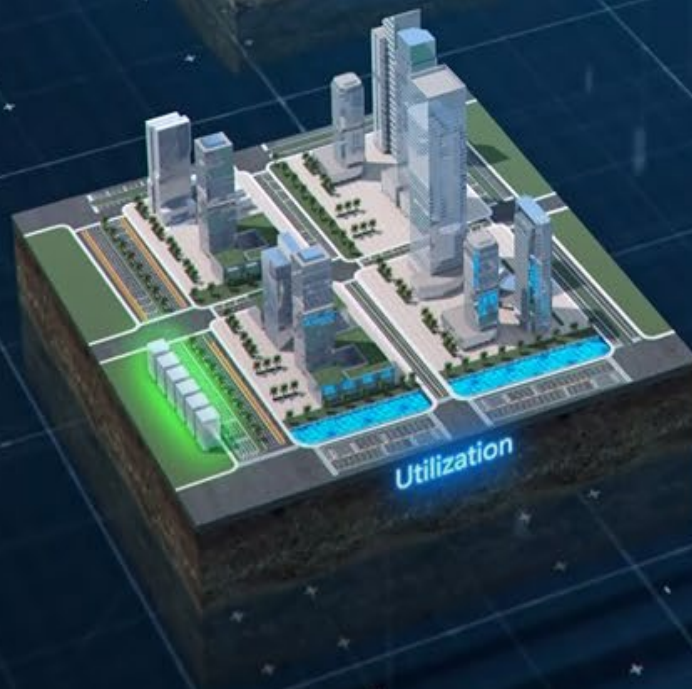


CATL





CATL es la empresa líder mundial en tecnologías innovadoras de nuevas energías, comprometida en proporcionar soluciones y servicios de excelencia para aplicaciones de nuevas energías en todo el mundo.



- Estructura compacta
- Disipación de calor uniforme
- Mayor y segura fiabilidad
- Instalación ágil
- Mantenimiento independiente
- Ahorro de espacio
- Configuración flexible



BATTERY STORAGE SYSTEM

EnerOne+ Product Overview - Rack

CATL



EnerOne+
Outdoor Liquid-Cooling
Battery System

| Testing and
certification

Basic Parameters		
Module configuration	1P52S*8	
Cell capacity	285Ah(1P↓)	306Ah(0.5P↓)
Rated voltage	1,331.2V	
Rated energy	379.4kWh	407.3kWh
IP Level	IP56	
Product weight	~3,515kg	~3,650kg
Dimension (L*W*H)	2343.5mm(H)*1390mm(W)* 1344.1mm(D)	
 IEC 62619  UL 1973  UL 9540A  IEC 62477-1		

EnerC-1P Product Overview - Container

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EnerC
Outdoor Liquid-Cooling
Battery System

| Testing and
certification

Basic Parameters	
Module configuration	10P*1P52S*8
Cell capacity	285Ah
Rated Max Output power	3.79MW
Rated voltage	1331.2V
Rated energy	3.79MWh
Operating Ambient Temperature	-25°C - +55°C
Storage Temperature	-30°C - + 60°C
Product weight	36 T
IP Level	IP55
Dimension (L*W*H)	6058mm*2462mm*2896mm
 IEC 62619  UL 1973  UL 9540A  IEC 62477-1	

EnerX Product Overview – Next Generation Container

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EnerX
Outdoor Liquid-Cooling
Battery System

| Testing and
certification

Basic Parameters	
Module configuration	4P*2P52S*8
Cell capacity	~530Ah
Rated Max Output power	~1.4MW
Rated voltage	~1339V
Rated energy	~5.6MWh
CP-rate	≤0.25P
Voltage Range	1040V...1500V
Product weight	~45 T
IP Level	IP55
Dimension (L*W*H)	6058mm*2438mm*2896mm
 IEC 62619  UL 1973  UL 9540A  IEC 62477-1	

EnerC+ Product Overview – Container

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EnerC+
Outdoor Liquid-Cooling
Battery System

| Testing and
certification

Basic Parameters	
Module configuration	5P*2P52S*8
Cell capacity	306Ah
Rated Max Output power	2.03MW
Rated voltage	1331.2V
Rated energy	4.07MWh
Operating Ambient Temperature	-25°C - +55°C
Storage Temperature	-30°C - + 60°C
Product weight	36 T
IP Level	IP55
Dimension (L*W*H)	6058mm*2438mm*2896mm
 IEC 62619  UL 1973  UL 9540A  IEC 62477-1	

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