

FoxESS H2600
BATTERY MODULE**HIGH VOLTAGE BATTERIES**
FROM FoxESS

The H2600 is a high-performance, scalable battery storage module. The modular design allows for maximum flexibility, making it suitable for a broad range of storage applications.

Additional batteries can be installed in series, allowing for a maximum storage capacity of 13kWh. Installation is easy, with a plug and play solution that can save valuable time for installers.

- 2.6kWh Capacity
- Scalable to 13kWh
- 98% Charge/Discharge Efficiency
- 90% Depth of Discharge
- Wide Temperature Tolerance
- Easy Installation
- >4000 Life Cycles
- CAN/RS485 Communication
- High Voltage

**High Voltage****Easy Installation****High Efficiency****Expandable System****90% DoD**

FoxESS H2600

BATTERY MODULE

SPECIFICATIONS

Battery Module	1	2	3	4	5
Nominal Capacity (kWh)	2.6	5.2	7.8	10.4	13.0
Maximum Charge Voltage (V)	57.6				
Discharge Cut Voltage (V)	43.2				
Standard Charge Current (A)	50				
Max. Discharge Current (A) (30s)	100				
Operating Temperature (°C)	-5 - 50°C				
Storage Temperature (°C)	10 - 30°C				
Charge/Discharge Efficiency (%)	>98				
Protection Level	IP21				
Cycle Life	≥4000				
Weight (kg)	27	54	81	108	135
Dimensions (L*W*H) (mm)	443*410*116	443*410*232	443*410*348	443*410*464	443*410*580

