

All-In-One HV Energy Storage System



Built-in 3 phase inverter
no separate investment in inverter.

From 25.6 kWh to 35.8kWh
Extend anytime adapt to new requirements.

256 - 358 V to use as
high-voltage battery

Emergency-backup
through high power

Wireless plug-in design
Easy plug-in installation without
any cables.

Remote Monitoring
Monitor your system remotely via
smartphone app or web portal.

| Model | HV 25.6 | HV 30.7 | HV 35.8 |
|---------------------------|----------------------------------|----------------|----------------|
| Battery inverter | 10kw | | |
| Number of Battery Modules | 5 | 6 | 7 |
| Nominal Voltage | 256V | 307.2V | 358.4V |
| Nominal Energy | 25.6kWh | 30.72kWh | 35.84kWh |
| Cell Technology | Lithium-iron Phosphate (LiFePO4) | | |
| Round-Trip Efficiency | 98% | | |
| Dimensions(L/W/H) | 1340*830*560mm | 1510*830*560mm | 1680*830*560mm |
| Weight | 391kg | 446kg | 501kg |