

## 384V 49.2KWH 128AH Rack Mounted Models

Charge voltage: DC 467.2V

Nominal voltage: 384V

Nominal capacity: 50Ah @0.2C Discharge

Energy: 19.2kWh

Charge current: Standard charge: 0.2C    Approx 6 Hour

                                Rapid charge: 0.5C    Approx 1.5 Hour

Max. charge current: 50A

Max. discharge current: 150A

Max.Pulse Current: 200A(<3S)

Discharge cut-off voltage: 320V

Operating temperature: Charging:0° C ~ 45° C

                                Discharging: -10° C ~60° C

Storage temperature: -10° C ~ + 45° C

Battery Weight: Approx. 33kg × 8 (8PCS BMU )+16.5kg(1PCS BCU)

Battery Dimension: 1PCS: 480mm\*132mm\*586mm (With handles)

Initial Impedance: £550mΩ

Cycle Life: ≥2000

