

▷ Basic information of the cell

- Model : SPB58253172V3 , ETI
- Voltage : 3.75V (Nominal)
- Capacity : 25.0 Ah (93.75Wh)

▷ Battery Pack Specification

- Voltage (Nominal) : 630.0V (453.6 ~ 705.6 V)
- Capacity : 50 Ah (31.5 kWh)
- Configuration : 168S-2P
- Charging Method : CC-CV
- Charging Voltage : 705.6V
- Charging Current : Max. 100A
Standard 16.6A(1/3C)
- Discharging Current : Max. 150A
Standard 16.6A(1/3C)
- Operation Temp. : 0 ~ 55°C (Charge)
-20 ~ 55°C (Discharge)
- IR(Calculation) : <100mΩ
- Dimension (mm) : 1,452(L) x 670(W) x 404(H)
- Cooling : Forced air
(without inlet/outlet duct and battery support bracket)
- Heating : Electrical heating (TBD)
- Weight : Approx. 340kg
- IP : 55

