



Sunnda Energy

Utility-scale PV inverters, PCS, and BESS

Bloomberg NEF Tier-1, competitive prices, short lead times

PV Inverter & MV Transformer Skid

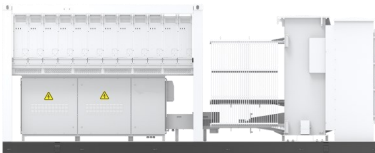


Power: 3,600 - 3,750 kVA
Max PV input: 1,500 V
AC Output: 630 - 660 V
MPPT trackers: 2
DC input: 18 - 22
Inverter type: central



Power: 3,600 - 3,750 kVA
Medium voltage: 10 - 35 kV
Low voltage: 480 - 690 V
PCS: central type
DC input: 18 - 22
Transformer: oil-filled

PCS MV Transformer Skid



Power: 3,200 - 5,200 kVA
Medium voltage: 10 - 35 kV
Low voltage: 480 - 690 V
PCS type: string
DC input: 16 - 24
Transformer: oil-filled



Power: 3,450 - 5,500 kVA
Medium voltage: 10 - 35 kV
Low voltage: 480 - 690 V
PCS type: central
DC input: 2 - 4
Transformer: oil-filled

DC Container



Rate capacity: 5.015 MWh
Cell: LFP 3.2 V, 314 Ah
Configuration: 416S12P
Rate power: 2,500 kW 2-hour / 1,250 kW 4-hour
Cooling method: liquid cooling
Standards: UL9540A, NFPA855, UL1973