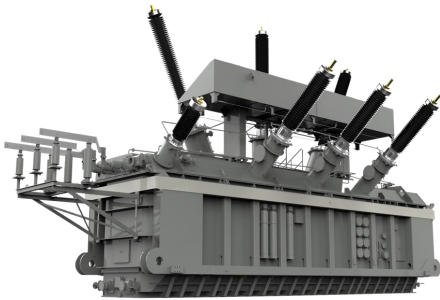




Sunnda Energy

Electrical Equipment

Short lead times to the U.S. and Canada : 3 to 12 months



Power Transformer
Voltage up to 750 kV
Power up to 700 MVA
Generator step-up
Substation
Transmission
Renewable integration



High Voltage Circuit Breaker
Dead tank circuit breaker
SF6-insulated
Voltage up to 800 kV
Short current up to 63 kA
Gang-operated or IPO



MV Transformer
Three-phase
Pad-mounted, oil-filled
Voltage up to 34.5 kV
Power up to 6,000 kVA
Data centers
Solar/wind step-up
BESS integration



Dry Transformer
Three-phase
Cast Coil / VPI
Voltage up to 36 kV
Power up to 20,000 kVA
Data centers
Renewable integration



Distribution Transformer
Pad-mounted single-phase
Power rating 10 - 250 KVA
High voltage 2,400 – 19,920 V
Low voltage 120 – 240 V
UL-listed



Distribution Transformer
Pole-mounted single-phase
Power rating 5 - 167 KVA
High voltage 2,400 – 19,920 V
Low voltage 120 – 600 V
UL-listed