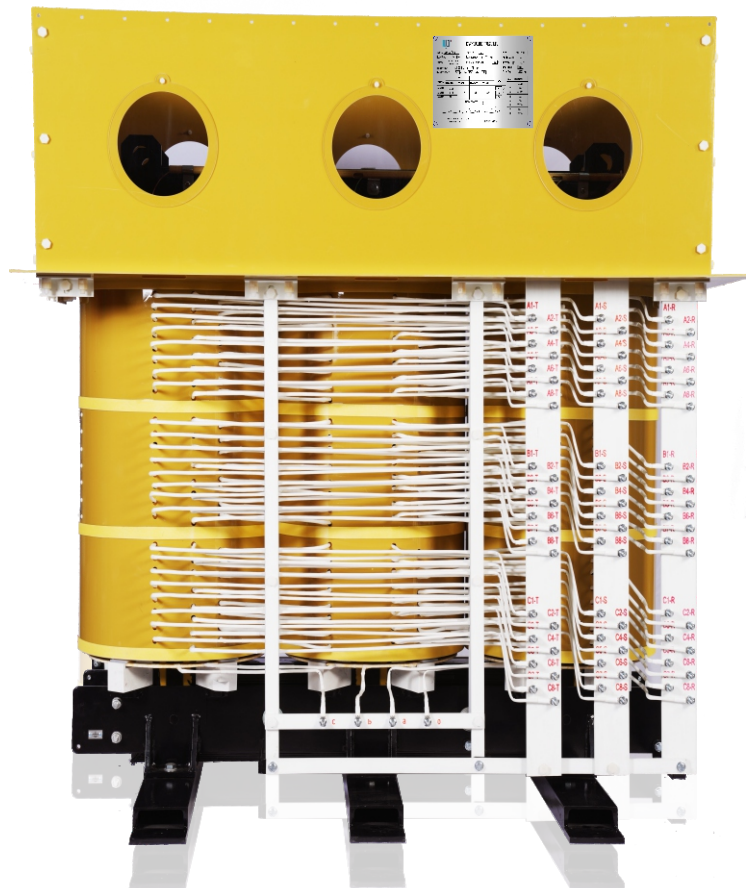


Open dry type transformers

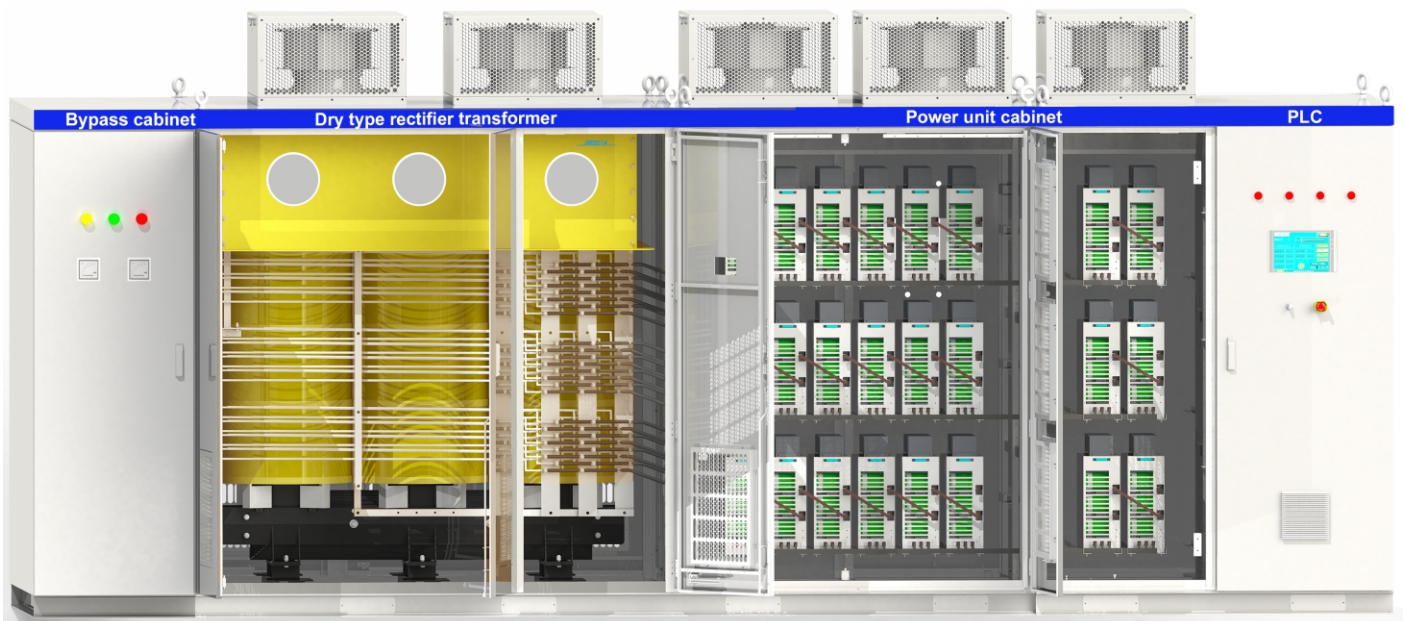
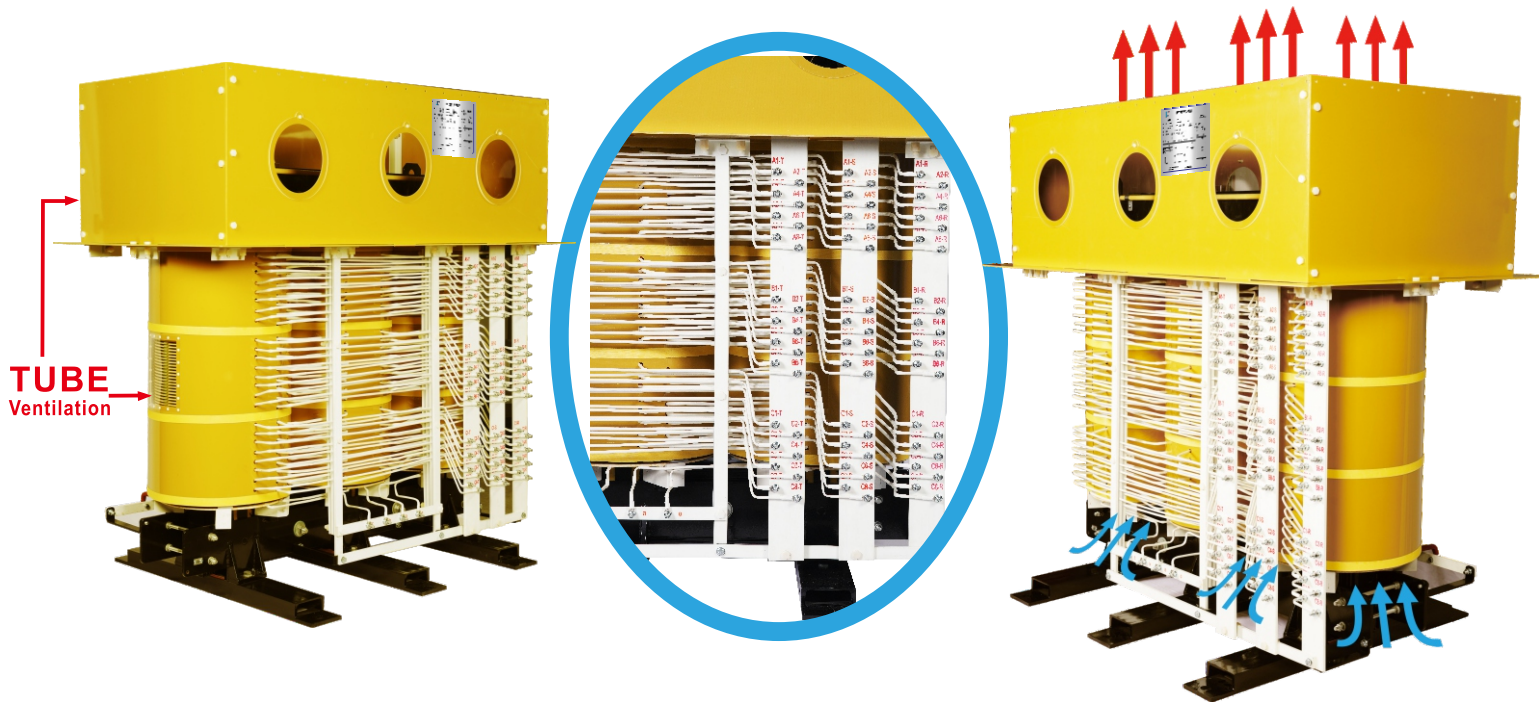


Dry type rectifier transformers



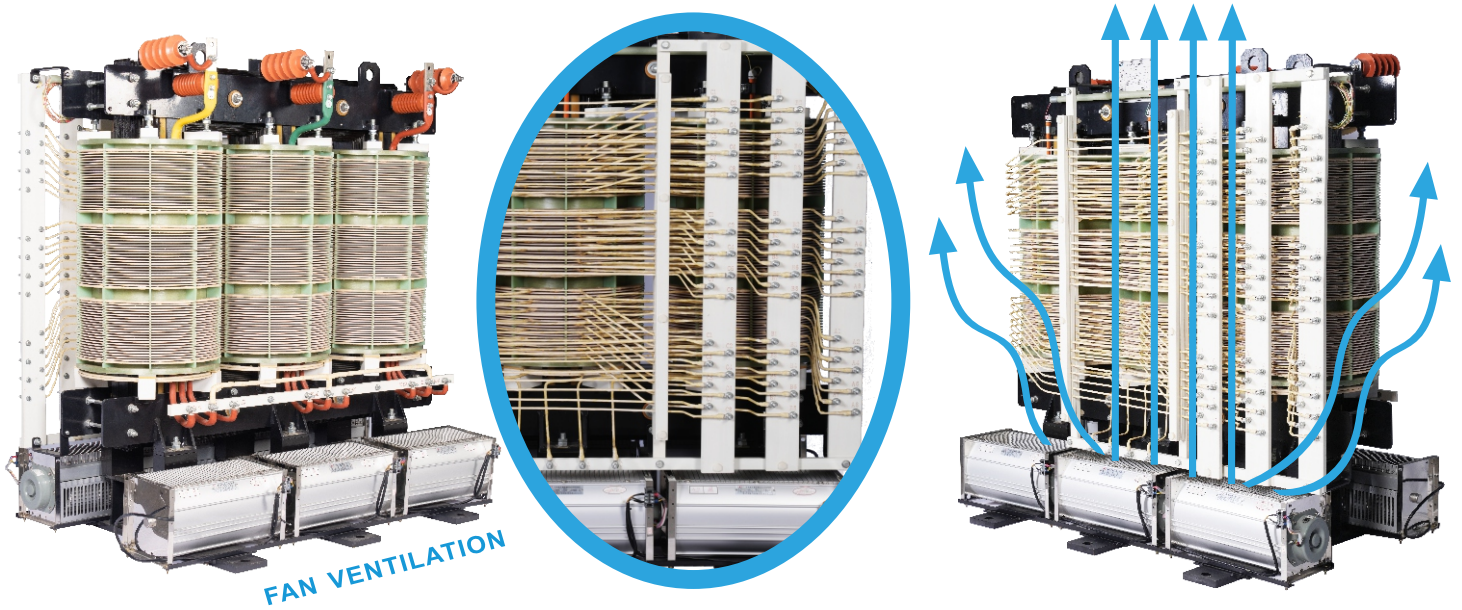
Dry Type Rectifier Transformers - TUBE

- Up to 10 MVA
- VPI structure
- Effective cooling
- Fire resistance materials
- UL 1446 insulation system
- Certified by H class (180°C) or R (220°C)



Rectifier phase-shifting transformers - FAN

- Up to 10 MVA
- VPI structure
- Fire resistance materials
- UL 1446 insulation system
- Certified by H class (180°C) or R (220°C)



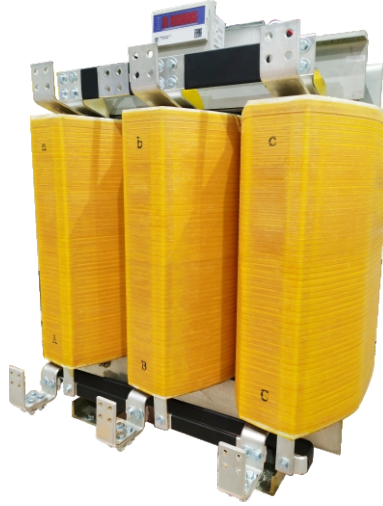
MV open dry type transformers

- Up to 3,000 kVA
- Air-insulated
- Insulation class H



LV dry - type power transformers

- Up to 2,500 kVA
- Tapes on primary or secondary insulation, class H
- Temperature control unit with 3PT100 probes inserted



Transformers for special applications

