

SINGLE AND THREE PHASE SUBMERSIBLE TRANSFORMERS

Design Capacities

- Single Phase: 25kVA to 5MVA
- Three Phase: 150 to 1000kVA
- Primary Voltage: Up to 72kV
- Secondary Voltage: From 120/240V or Step Up to 27.6kV
- Built to customer specifications in accordance with CSA 301.1, C301.2 and C802.1 Energy Efficiency Standards

Standard Accessories and Features

- Plastic Nameplate
- HV/LV Bushings
- Grounding Bracket
- Stainless steel tank
- Stainless steel hardware
- Parking Stand
- Lifting Lugs

Optional Accessories and Features

- Dual voltage selector switch;
- High voltage off circuit taps;
- High voltage fusing devices;
- High voltage bushing inserts;
- Secondary Breaker;
- Under oil surge arresters;
- Internal high voltage load break switches;
- Alternative protection devices, specified by the purchaser, that provide equivalent protection;
- Pressure relief device;
- FR3 fire resistant bio degradable insulating fluid LNAN;

