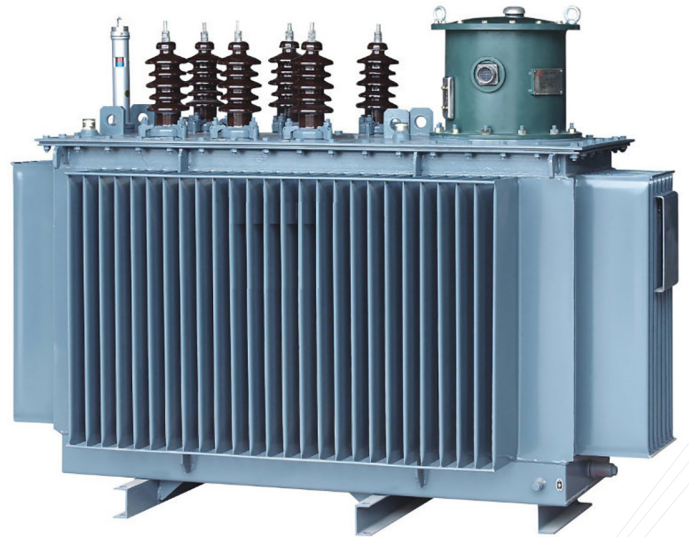


eHV – Range of High Voltage Oil & Cast Resin Insulated Transformers

A range of 11kV / 430V Amorphous core transformers in both ONAN Oil filled and cast resin construction to the latest European energy efficient design directive for HV transformers, and IEC BS EN 6076 standards.

- Amorphous core 11 kV / 430 V ONAN distribution type transformers in the range 100kVA to 2000kVA
- HV insulation class B, LV insulation class F
- 5 Taps 11 kV \pm 2.5 and \pm 5%
- 50 or 60 Hz designs available
- Oil temperature typically 60 deg C, winding temperature 65 deg C
- Midel or equivalent option available
- Cast Resin design transformers in the range 100 to 3,000 kVA 3phase 50 or 60 Hz designs available
- HV Winding Class B insulation, LV winding Class F
- DYN 11 connection as standard
- 5 Taps 11kV \pm 2.5%, \pm 5%



Pad and Pole mounted versions available.

Please contact us for further information on this range of products.



ENGINEERED IN GREAT BRITAIN

Call our team on **01909 569 016** or visit www.e-efficientEnergy.co.uk

Delivering total power management solutions to industry and the built environment

