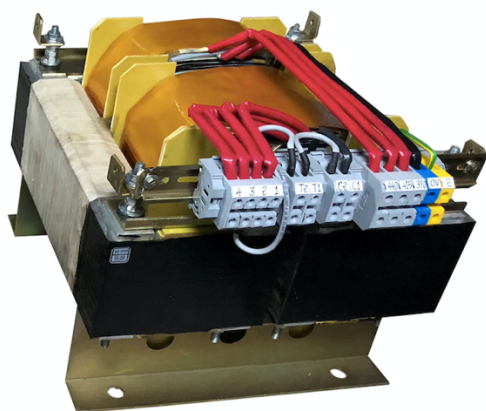




General Data

Rated Input Voltage	380 V _{A.C.} - 440 V _{A.C.}
Rated Output Voltage	500 V _{A.C.} - 2100 V _{A.C.}
Rated Power	6 kVA – 25 kVA
Insulation Class	F (155° C)
Max. Ambient Temperature	50° C
Efficiency up-to	95%
High Voltage Ignition	2.5 kV to 3.0 kV



Features

Epoxy encapsulated surface
Excellent Performance & Compact Volume
High Reliability & Low Noise due to Vacuum Pressure Impregnated (VPI)
Quick to cable up due to WAGO [®] terminals
F Class insulation for heavy duty operation
R.R. Shramik : UL approved Enamel Copper wire
50% Dimming available for Power saving

Application

- Adhesive Bonding
- Wood Paint Curing
- Printing Label curing
- Fiber Wire Coating

Standards



EN 61558-1:2005

EN 61558-2-2:2007

EN 61558-2-20:2010

Safety of Power Transformers & Reactors

IS 12021:2015

Control Transformers for Switchgear

IEC 60947-2:2005

Low-voltage switchgear and control gear

Certifications



2014/35/EU – Low Voltage Directive