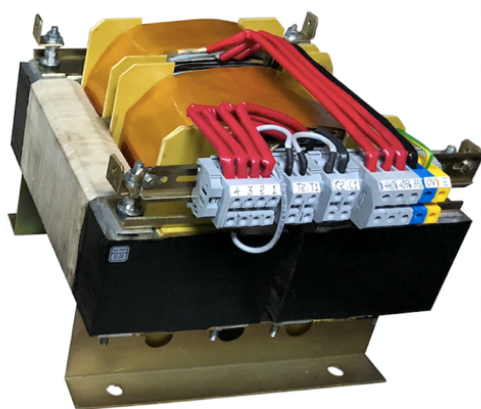




Technical Data

Rated Input Voltage	: 380 V _{A.C.} – 440 V _{A.C.} / 50 Hz
Rated Output Voltage	: 500 V _{A.C.} – 2100 V _{A.C.} / 50 Hz
Rated Power	: 6 kVA – 25 kVA
Max. Ambient Temp	: 45° C
Insulation Class	: IEC = F / UL = Class 155
Cooling	: AN
Impulse withstand Voltage	: 3.0 kV _{A.C.}
Degree of protection	: IP00
Efficiency	: Up-to 90%

Features and Benefits

Epoxy encapsulated surface
Vacuum Pressure Impregnated (VPI) coils
Excellent Performance & Compact Volume
Primary side ± 15 V tapping for voltage adjustment
Quick to cable up due to WAGO® terminals
EPCOS UL Capacitor "Super MotorCap™"

Approval



2014/35/EU – Low Voltage Directive

Standard



- 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

Application

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