

**MODEL STB 330**

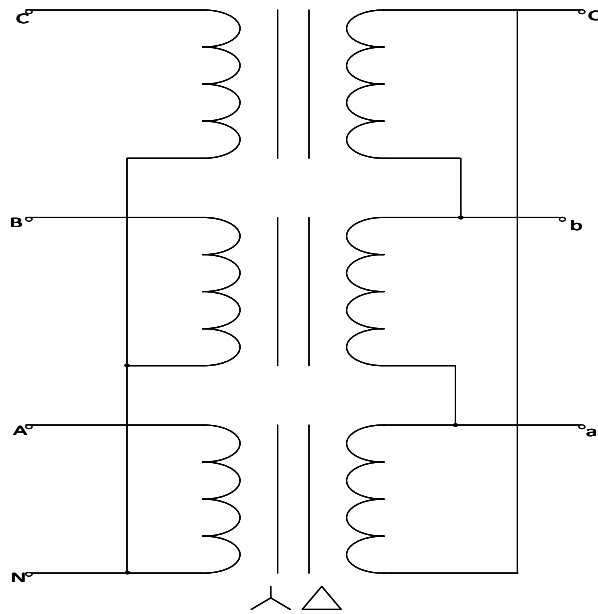


**3 PHASE ISOLATE WINDING TRANSFORMER**

Number of Phase	3 PHASE
Winding Type	ISOLATE
Power Rated	45KVA.
Primary	380VAC.
Secondary	200VAC. 220VAC.
Current Pri.	68A.
Current Sec.	130A. 118A.
Frequency	50-60 Hz.
Insulation system	Class F : (155 °C)
Maximum System Voltage	600 V.
Ambient Temperature	40 °C (maximum)
Temperature Rise	100 °C (average)
Altitude (Maximum)	1000 meters
Dielectric Strength	3000 V. (4200Vp)
Impregnation	High Bond Strength Insulating Varnish Class F : (155 °C)

<b><u>MATERIAL</u></b>	
Core Steel	Non-Oriented Magnetic Steel Gr5 RM-S23
Winding	Solid Copper Conductor (PEW 155 °C)
Sheet Insulation	Main Features (EM6) Class F (155 °C)
Terminals	Termin. SC Copper 1/2

**CONNECTION DIAGRAM**



**Dimension ( mm )**

W	L	H	Weight(Kg)
650	750	800	260