



DZN0 K13 A IP00 1600

Rated power	1600 kVA
Frequency	50 Hz
K Factor	13
Input voltage	400 V
Output voltage	400 V
Primary winding connection	Delta
Secondary winding connection	Zig-zag
Vector unit	Dzn0
Core material	M270 magnetic steel
Winding material	Aluminium
Electrostatic shield	Between primary & secondary, connected to ground
Max ambient temperature	40 °C
Insulation class	H
Insulation level	3 kV
Thermal class	H
Temperature rise	125 °C
Max altitude	1000 m
Environmental - climate - fire class	E1 - C1 - F0
Installation	Indoor
Protection degree	IP00
Reference Standards	EN 60076 / IEC 61558 (when applicable)
No-load current	<10%
In-rush current	5 In
No-load losses	8100 W
Load losses	13100 W
Efficiency	98.7 %
Vcc	5 %
Dimensions L (W) x P (D) x H	1600x900x1500 mm
Weight	4700 kg



This image is indicative only.



Drawing not in scale and indicative only.