

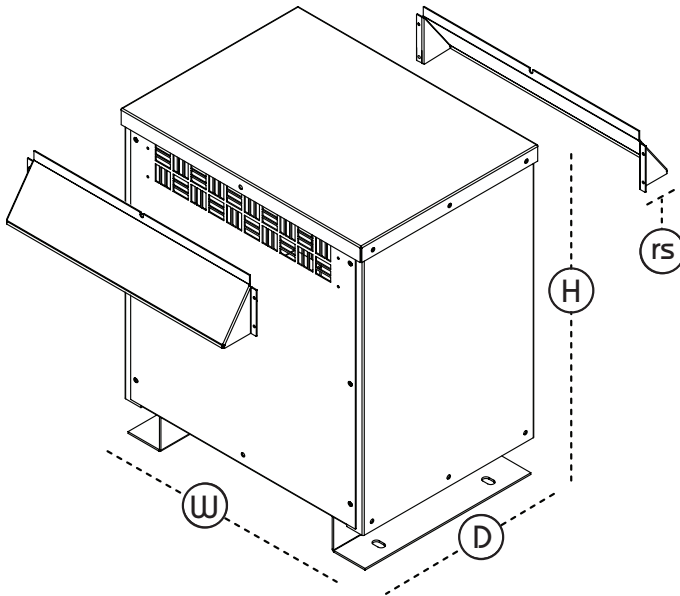
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Winding Configuration

- Delta Wye Isolation Transformer
- Delta Wye K-Rated Transformer
- Auto Transformer
- Harmonic Mitigation Transformer 0°
- Harmonic Mitigation Transformer 30°

Enclosure Specifications

All dimensions in inches



KVA	10-30	45-75	112-150	225-300	450-500	600-1000
H	26	32	42	49	62	76
W	22	26	30	36	52	66
D	18	20	24	27	36	38
D+rs	23	25	31	37	42	44

Client	
Project	
Notes	
Date	

Available KVA

10	80	380
15	100	400
20	120	450
30	150	480
35	160	500
50	180	625
60	225	750
62.5	320	925
75	350	1000

Standard Features

Input Voltage	600V, 480V, 208V
Output Voltage	600V, 480V, 208V
K-Rating	Load K-Factor upto 20
Phase	3 Ph
Frequency	60 Hz
Winding Material	Copper
Temp Rise	150°C
Insulation Class	220°C
Max Impedance	Auto 1%, Isolation 5%
Minimum Efficiency	Per CSA 802.2
Regulation	Standard
Audible Noise	Per NEMA ST-20
Electrostatic Shield	Auto, No; Iso. Single
Taps	4-2.5%, 2FCAN, 2FCBN
Neutral Rating	200% on Iso. Units
Phase Shift	0° or 30° for Harmonic
Enclosure	Type 1
Applicable Standards	CSA, UL

Options

Temp Rise	80°C, 115°C, 130°C
Electrostatic Shield	Double
Enclosure	Type 2, Type 3R
Thermal Sensors	Center Coil, All Coils

