



Specification Sheet

600V Class Three Phase Autotransformer

Y Series Autotransformer

Phase	Three Phase
Winding Material	Copper
Rating	Ratings from 3 kVA to 500 kVA
Voltage	600Y, 480Y, 400Y, 240Y, 208Y Volts
Frequency	50/60 Hertz
Insulation System	220°C (150°C rise) insulation system/200°C (130°C rise) insulation system
Core	High grade non-aging, fully processed silicon steel laminations or better
Coil	Copper or aluminum windings, with terminations brazed, welded or bolted.
Termination	Transformers shall terminate in mounting pads or lead wires
Enclosure	Heavy Duty Type 3R enclosure in ANSI 61 Grey painted finish with standard side and rear knock-outs on all units. Smaller units are encapsulated with electrical grade silica sand and resin compounds.
Mounting	Floor mounting for all units and wall mounting for units under 750 Lbs.
Warranty	10 year

Approvals and Standards



CSA Certified, UL Listed

Features and Benefits

Anti-vibration pads/isolators are used between the transformer core and coil and the enclosure

Ground core & coil assembly to enclosure with a flexible copper grounding strap or equivalent.

Data subject to change without notice. Please visit www.hammondpowersolutions.com for the most current data.