

K FACTOR 13, 150°C RISE

208 DELTA PRIMARY VOLTS — 208Y/120 SECONDARY VOLTS — 3Ø, 60 Hz — DOE/NRCAN 2019 Compliant



kVA	Catalog Number	Height (Inches)(Cm.)	Width (Inches)(Cm.)	Depth (Inches)(Cm.)	Weight (Lbs.)(Kg.)	Mounting Type (Wall)(Floor)	Wiring Diagrams	Design Figures
15	T3015K0064BK13S	25.50 (64.8)	24.40 (62.0)	19.37 (49.2)	366 (166.0)	F ①	61	E
30	T3030K0064BK13S	25.50 (64.8)	24.90 (62.0)	19.37 (49.2)	522 (236.8)	F ①	61	E
45	T3045K0064BK13S	29.40 (74.7)	28.15 (71.5)	22.37 (56.8)	667 (302.6)	F ①	61	E
75	T3075K0064BK13S	35.40 (89.9)	31.90 (81.0)	26.87 (68.3)	938 (425.5)	F	61	E
112	T3112K0064BK13S	41.52 (105.5)	32.90 (83.6)	29.88 (75.9)	1213 (550.2)	F	61	E
150	T3150K0064BK13S	41.52 (105.5)	32.90 (83.6)	29.88 (75.9)	1700 (771.0)	F	61	E
225	T3225K0064BK13S	45.60 (115.8)	39.50 (100.3)	35.50 (90.2)	2165 (982.0)	F	61	E

K FACTOR 20, 150°C RISE

480 DELTA PRIMARY VOLTS — 208Y/120 SECONDARY VOLTS — 3Ø, 60 Hz

kVA	Catalog Number	Height (Inches)(Cm.)	Width (Inches)(Cm.)	Depth (Inches)(Cm.)	Weight (Lbs.)(Kg.)	Mounting Type (Wall)(Floor)	Wiring Diagrams	Design Figures
15.0	T3015K0013BK20S	25.50 (64.8)	24.40 (62.0)	19.40 (49.3)	366 (166.0)	F ①	22	E
30.0	T3030K0013BK20S	25.50 (64.8)	24.40 (62.0)	19.40 (49.3)	500 (226.8)	F ①	22	E
45.0	T3045K0013BK20S	29.40 (74.7)	28.15 (71.5)	22.37 (56.8)	600 (272.0)	F	22	E
75.0	T3075K0013BK20S	35.90 (91.2)	31.90 (81.0)	26.88 (68.3)	938 (425.5)	F	22	E
112.5	T3112K0013BK20S	41.52 (105.5)	32.90 (83.6)	29.88 (75.9)	1213 (550.2)	F	22	E
150.0	T3150K0013BK20S	41.52 (105.5)	32.90 (83.6)	29.88 (75.9)	1600 (725.8)	F	22	E
225.0	T3225K0013BK20S	45.60 (115.8)	39.50 (100.3)	35.50 (90.2)	1938 (879.0)	F	22	E

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kVA	Catalog Number	Height (Inches)(Cm.)	Width (Inches)(Cm.)	Depth (Inches)(Cm.)	Weight (Lbs.)(Kg.)	Mounting Type (Wall)(Floor)	Wiring Diagrams	Design Figures
15.0	T3015K0013BK13S	25.50 (64.8)	24.40 (62.0)	19.40 (49.3)	366 (166.0)	F ①	22	E
30.0	T3030K0013BK13S	25.50 (64.8)	24.40 (62.0)	19.40 (49.3)	500 (226.8)	F ①	22	E
45.0	T3045K0013BK13S	29.90 (75.9)	28.15 (71.5)	22.37 (56.8)	600 (272.0)	F ①	22	E
75.0	T3075K0013BK13S	35.90 (91.2)	31.90 (81.0)	26.88 (68.3)	938 (425.5)	F	22	E
112.5	T3112K0013BK13S	41.52 (105.5)	32.90 (83.6)	29.88 (75.9)	1213 (550.2)	F	22	E
150.0	T3150K0013BK13S	41.52 (105.5)	32.90 (83.6)	29.88 (75.9)	1600 (725.8)	F	22	E
225.0	T3225K0013BK13S	45.60 (115.8)	39.50 (100.3)	35.50 (90.2)	1938 (879.0)	F	22	E

K FACTOR 4, 150°C RISE

480 DELTA PRIMARY VOLTS — 208Y/120 SECONDARY VOLTS — 3Ø, 60 Hz — DOE/NRCAN 2019 Compliant

kVA	Catalog Number	Height (Inches)(Cm.)	Width (Inches)(Cm.)	Depth (Inches)(Cm.)	Weight (Lbs.)(Kg.)	Mounting Type (Wall)(Floor)	Wiring Diagrams	Design Figures
15.0	T3015K0013BK4S	25.50 (64.8)	24.40 (62.0)	19.40 (49.3)	325 (147.0)	F ①	22	E
30.0	T3030K0013BK4S	25.50 (64.8)	24.40 (62.0)	19.40 (49.3)	366 (166.0)	F ①	22	E
45.0	T3045K0013BK4S	25.50 (64.8)	24.40 (62.0)	19.40 (49.3)	500 (226.8)	F ①	22	E
75.0	T3075K0013BK4S	29.40 (74.7)	28.15 (71.5)	22.37 (56.8)	600 (272.0)	F	22	E
112.5	T3112K0013BK4S	35.40 (89.9)	31.90 (81.0)	26.87 (68.3)	938 (425.5)	F	22	E
150.0	T3150K0013BK4S	41.52 (105.5)	32.90 (83.6)	29.88 (75.9)	1213 (550.2)	F	22	E
225.0	T3225K0013BK4S	41.52 (105.5)	32.90 (83.6)	29.88 (75.9)	1600 (725.8)	F	22	E

K FACTOR 13, 115°C RISE

480 DELTA PRIMARY VOLTS — 208Y/120 SECONDARY VOLTS — 3Ø, 60 Hz — DOE/NRCAN 2019 Compliant

kVA	Catalog Number	Height (Inches)(Cm.)	Width (Inches)(Cm.)	Depth (Inches)(Cm.)	Weight (Lbs.)(Kg.)	Mounting Type (Wall)(Floor)	Wiring Diagrams	Design Figures
15	T3015K0013BK13SF	25.50 (64.8)	24.40 (62.0)	19.40 (49.3)	366 (166.0)	F ①	22	E
30	T3030K0013BK13SF	25.50 (64.8)	24.40 (62.0)	19.40 (49.3)	500 (226.8)	F	22	E
45	T3045K0013BK13SF	29.40 (74.7)	28.15 (71.5)	22.37 (56.8)	600 (272.0)	F	22	E
75	T3075K0013BK13SF	35.40 (89.9)	31.90 (81.0)	26.87 (68.3)	938 (425.5)	F	22	E
112	T3112K0013BK13SF	41.52 (105.4)	32.90 (83.6)	29.88 (75.9)	1213 (550.2)	F	22	E
150	T3150K0013BK13SF	41.52 (105.5)	32.90 (83.6)	29.88 (75.9)	1600 (725.8)	F	22	E
225	T3225K0013BK13SF	45.60 (115.8)	39.50 (100.3)	35.50 (90.2)	1938 (879.0)	F	22	E

① Wall mounting brackets are available for these sizes, refer to page 7.

For Additional Low Temperature Rise 115° and 80° Degree Units and Copper Wound Units, Consult Factory
Non-Linear Load Isolation® Wiring Diagrams and Design Figures refer to page 7

