

## Selection Tables



Listed below are our standard voltages. Other primary and secondary voltages available are 240, 380 and 600.

### COPPER WOUND, THREE PHASE

480 Delta Primary Volts

240Y Secondary Volts

60 Hz

kVA	Catalog Number	Case Style (Pages 246 - 253)	Dimensions			Approx. Weight (Lbs.)	Mtg Type W - Wall F - Floor	Wiring Diagram (Pages 259 - 271)
			Width	Depth	Height			
7.5	Outside of C802.2/TP1 guidelines, refer to Non-Energy Efficient Drive Isolation Transformers on page 130							
11	Outside of C802.2/TP1 guidelines, refer to Non-Energy Efficient Drive Isolation Transformers on page 130							
14	Outside of C802.2/TP1 guidelines, refer to Non-Energy Efficient Drive Isolation Transformers on page 130							
20	DE020KDCN	NH6	23.90	25.00	28.75	270	F or W *	SCD 7
27	DE027KDCN	NH6	23.90	25.00	28.75	330	F or W *	SCD 7
34	DE034KDCN	NH6	23.90	25.00	28.75	350	F or W *	SCD 7
40	DE040KDC	NH6	23.90	25.00	28.75	380	F or W *	SCD 7
51	DE051KDC	NH6	23.90	25.00	28.75	450	F or W *	SCD 7
63	DE063KDC	NH3	26.00	25.00	38.00	550	F or W *	SCD 7
75	DE075KDC	NH3	26.00	25.00	38.00	600	F or W *	SCD 7
93	DE093KDC	NH3	26.00	25.00	38.00	630	F or W *	SCD 7
118	DE118KDC	NH3	26.00	25.00	38.00	880	F	SCD 7
145	DE145KDC	NH4	32.00	29.50	41.00	930	F	SCD 7
175	DE175KDC	NH4	32.00	29.50	41.00	1100	F	SCD 7
220	DE220KDC	NH4	32.00	29.50	41.00	1450	F	SCD 9
275	DE275KDC	NJ1	39.50	34.00	51.50	1680	F	SCD 9
330	DE330KDC	NJ1	39.50	34.00	51.50	1850	F	SCD 9
440	DE440KDC	NJ2	48.50	38.40	59.00	2350	F	SCD 10
550	DE550KDC	J2	48.50	38.40	59.00	2800	F	SCD 10
660	DE660KDC	J3	51.50	43.40	66.00	3250	F	SCD 10

For shielded units, please replace the suffix "C" with a "K" on the above part numbers. (i.e. DE075KDK)

\*WALL MOUNTING KIT AND/OR DRIP PLATE KIT REQUIRED. OR DETAILS.

### 480Y Secondary Volts

480 Delta Primary Volts

60 Hz

kVA	Catalog Number	Case Style (Pages 246 - 253)	Dimensions			Approx. Weight (Lbs.)	Mtg Type W - Wall F - Floor	Wiring Diagram (Pages 259 - 271)
			Width	Depth	Height			
7.5	Outside of C802.2/TP1 guidelines, refer to Non-Energy Efficient Drive Isolation Transformers on page 130							
11	Outside of C802.2/TP1 guidelines, refer to Non-Energy Efficient Drive Isolation Transformers on page 130							
14	Outside of C802.2/TP1 guidelines, refer to Non-Energy Efficient Drive Isolation Transformers on page 130							
20	DE020KKCN	NH6	23.90	25.00	28.75	270	F or W *	SCD 7
27	DE027KKCN	NH6	23.90	25.00	28.75	330	F or W *	SCD 7
34	DE034KKCN	NH6	23.90	25.00	28.75	350	F or W *	SCD 7
40	DE040KKC	NH6	23.90	25.00	28.75	380	F or W *	SCD 7
51	DE051KKC	NH6	23.90	25.00	28.75	450	F or W *	SCD 7
63	DE063KKC	NH3	26.00	25.00	38.00	550	F or W *	SCD 7
75	DE075KKC	NH3	26.00	25.00	38.00	600	F or W *	SCD 7
93	DE093KKC	NH3	26.00	25.00	38.00	630	F or W *	SCD 7
118	DE118KKC	NH3	26.00	25.00	38.00	880	F	SCD 7
145	DE145KKC	NH4	32.00	29.50	41.00	930	F	SCD 7
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220	DE220KKC	NH4	32.00	29.50	41.00	1450	F	SCD 9
275	DE275KKC	NJ1	39.50	34.00	51.50	1680	F	SCD 9
330	DE330KKC	NJ1	39.50	34.00	51.50	1850	F	SCD 9
440	DE440KKC	NJ2	48.50	38.40	59.00	2350	F	SCD 10
550	DE550KKC	J2	48.50	38.40	59.00	2800	F	SCD 10
660	DE660KKC	J3	51.50	43.40	66.00	3250	F	SCD 10

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