

Selection Tables



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

ALUMINUM WOUND, THREE PHASE

460 Delta Primary Volts

460Y 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 125							
11	Outside of C802.2/TP1 guidelines, refer to Non-Energy Efficient Drive Isolation Transformers on page 125							
14	Outside of C802.2/TP1 guidelines, refer to Non-Energy Efficient Drive Isolation Transformers on page 125							
20	DE020JJ	NH6	23.90	25.00	28.75	240	F or W *	SCD 7
27	DE027JJ	NH6	23.90	25.00	28.75	300	F or W *	SCD 7
34	DE034JJ	NH6	23.90	25.00	28.75	330	F or W *	SCD 7
40	DE040JJ	NH6	23.90	25.00	28.75	350	F or W *	SCD 7
51	DE051JJ	NH6	23.90	25.00	28.75	430	F or W *	SCD 7
63	DE063JJ	NH3	26.00	25.00	38.00	530	F or W *	SCD 7
75	DE075JJ	NH3	26.00	25.00	38.00	580	F or W *	SCD 7
93	DE093JJ	NH3	26.00	25.00	38.00	630	F or W *	SCD 7
118	DE118JJ	NH3	26.00	25.00	38.00	730	F or W *	SCD 7
145	DE145JJ	NH4	32.00	29.50	41.00	830	F	SCD 7
175	DE175JJ	NH4	32.00	29.50	41.00	930	F	SCD 7
220	DE220JJ	NH4	32.00	29.50	41.00	1350	F	SCD 9
275	DE275JJ	NJ1	39.50	34.00	51.50	1500	F	SCD 9
330	DE330JJ	NJ1	39.50	34.00	51.50	1700	F	SCD 9
440	DE440JJ	NJ2	48.50	38.40	59.00	2100	F	SCD 10
550	DE550JJ	NJ2	48.50	38.40	59.00	2350	F	SCD 10
660	DE660JJ	NJ3	51.50	43.40	66.00	2900	F	SCD 10

For shielded units, please add the suffix "S" to the above part numbers. (i.e. DE075JJS)

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

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 125							
11	Outside of C802.2/TP1 guidelines, refer to Non-Energy Efficient Drive Isolation Transformers on page 125							
14	Outside of C802.2/TP1 guidelines, refer to Non-Energy Efficient Drive Isolation Transformers on page 125							
20	DE020KD	NH6	23.90	25.00	28.75	240	F or W *	SCD 7
27	DE027KD	NH6	23.90	25.00	28.75	300	F or W *	SCD 7
34	DE034KD	NH6	23.90	25.00	28.75	330	F or W *	SCD 7
40	DE040KD	NH6	23.90	25.00	28.75	350	F or W *	SCD 7
51	DE051KD	NH6	23.90	25.00	28.75	430	F or W *	SCD 7
63	DE063KD	NH3	26.00	25.00	38.00	530	F or W *	SCD 7
75	DE075KD	NH3	26.00	25.00	38.00	580	F or W *	SCD 7
93	DE093KD	NH3	26.00	25.00	38.00	630	F or W *	SCD 7
118	DE118KD	NH3	26.00	25.00	38.00	730	F or W *	SCD 7
145	DE145KD	NH4	32.00	29.50	41.00	830	F	SCD 7
175	DE175KD	NH4	32.00	29.50	41.00	930	F	SCD 7
220	DE220KD	NH4	32.00	29.50	41.00	1350	F	SCD 9
275	DE275KD	NJ1	39.50	34.00	51.50	1500	F	SCD 9
330	DE330KD	NJ1	39.50	34.00	51.50	1700	F	SCD 9
440	DE440KD	NJ2	48.50	38.40	59.00	2100	F	SCD 10
550	DE550KD	NJ2	48.50	38.40	59.00	2350	F	SCD 10
660	DE660KD	NJ3	51.50	43.40	66.00	2900	F	SCD 10

For shielded units, please add the suffix "S" to the above part numbers. (i.e. DE075KDS)

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Products listed on this page are available as 'CE Mark' products. Please consult our sales office.