



General Purpose Standard Series: Selection Tables

Single Phase - Aluminum Wound

PRIMARY VOLTAGE 240 x 480

SECONDARY VOLTAGE 120 x 240

60 Hz

kVA Rating	Catalog Number	Mounting Type	Dimensions			Weight Lbs [kg]	Enclosure	Wiring Diagram
		W [Wall] - F [Floor]	Width In [mm]	Depth In [mm]	Height In [mm]			
15	GA20015RKM	F or Built-in W	22,30 [566]	23,80 [604]	26,70 [678]	160 [72]	DH1-1	PP1-8C
25	GA20025RKM	F or Built-in W	22,30 [566]	23,80 [604]	26,70 [678]	210 [95]	DH1-1	PP1-8C
37,5	GA20037RKM	F or Built-in W	22,30 [566]	23,80 [604]	26,70 [678]	270 [122]	DH1-1	PP1-8C
50	GA20050RKM	F or Built-in W	25,75 [654]	23,75 [603]	28,75 [730]	330 [150]	DH2	PP1-8C
75	GA20075RKM	F or W*	28,25 [717]	27,00 [686]	36,00 [914]	480 [218]	DH3	PP1-8C
100	GA20100RKM	F or W*	28,25 [717]	27,00 [686]	36,00 [914]	540 [245]	DH3	PP1-8C
150	GA20150RK	F	31,5 [800]	29,5 [749]	44,5 [1130]	790 [358]	DH4	1166
200	GA20200RK	F	31,5 [800]	29,5 [749]	44,5 [1130]	964 [437]	DH4	1166

* Optional kit required for Wall mounting

Single Phase - Aluminum Wound

PRIMARY VOLTAGE 600

SECONDARY VOLTAGE 120 x 240

60 Hz

kVA Rating	Catalog Number	Mounting Type	Dimensions			Weight Lbs [kg]	Enclosure	Wiring Diagram
		W [Wall] - F [Floor]	Width In [mm]	Depth In [mm]	Height In [mm]			
15	GA20015VK	F or Built-in W	22,30 [566]	23,80 [604]	26,70 [678]	160 [72]	DH1-1	SP1-6C
25	GA20025VK	F or Built-in W	22,30 [566]	23,80 [604]	26,70 [678]	210 [95]	DH1-1	SP1-6C
37,5	GA20037VK	F or Built-in W	22,30 [566]	23,80 [604]	26,70 [678]	270 [122]	DH1-1	SP1-6C
50	GA20050VK	F or Built-in W	25,75 [654]	23,75 [603]	28,75 [730]	330 [150]	DH2	SP1-6C
75	GA20075VK	F or W*	28,25 [717]	27,00 [686]	36,00 [914]	480 [218]	DH3	SP1-6C
100	GA20100VK	F or W*	28,25 [717]	27,00 [686]	36,00 [914]	540 [245]	DH3	SP1-6C
150	GA20150VK	F	31,5 [800]	29,5 [749]	44,5 [1130]	790 [358]	DH4	1166
200	GA20200VK	F	custom	custom	custom	1000 [454]	custom	1166
250	GA20250VK	F	37,5 [940]	34 [863]	52 [1320]	1200 [544]	DH5	1166

* Optional kit required for Wall mounting

Single Phase - Copper Wound

PRIMARY VOLTAGE 240 x 480

SECONDARY VOLTAGE 120 x 240

60 Hz

kVA Rating	Catalog Number	Mounting Type	Dimensions			Weight Lbs [kg]	Enclosure	Wiring Diagram
		W [Wall] - F [Floor]	Width In [mm]	Depth In [mm]	Height In [mm]			
15	GC20015RKM	F or Built-in W	22,30 [566]	23,80 [604]	26,70 [678]	175 [79]	DH1-1	PP1-8C
25	GC20025RKM	F or Built-in W	22,30 [566]	23,80 [604]	26,70 [678]	230 [104]	DH1-1	PP1-8C
37,5	GC20037RKM	F or Built-in W	22,30 [566]	23,80 [604]	26,70 [678]	300 [136]	DH-1	PP1-8C
50	GC20050RKM	F or Built-in W	25,75 [654]	23,75 [603]	28,75 [730]	350 [159]	DH2	PP1-8C
75	GC20075RKM	F or W*	28,25 [717]	27,00 [686]	36,00 [914]	520 [236]	DH3	PP1-8C
100	GC20100RKM	F or W*	28,25 [717]	27,00 [686]	36,00 [914]	630 [286]	DH3	PP1-8C
150	GC20150RK	F	31,5 [800]	29,5 [749]	44,5 [1130]	940 [426]	DH4	1319
200	GC20200RK	F	custom	custom	custom	1100 [499]	custom	1166

* Optional kit required for Wall mounting

Single Phase - Copper Wound

PRIMARY VOLTAGE 600

SECONDARY VOLTAGE 120 x 240

60 Hz

kVA Rating	Catalog Number	Mounting Type	Dimensions			Weight Lbs [kg]	Enclosure	Wiring Diagram
		W [Wall] - F [Floor]	Width In [mm]	Depth In [mm]	Height In [mm]			
15	GC20015VK	F or Built-in W	22,30 [566]	23,80 [604]	26,70 [678]	175 [79]	DH1-1	SP1-6C
25	GC20025VK	F or Built-in W	22,30 [566]	23,80 [604]	26,70 [678]	230 [104]	DH1-1	SP1-6C
37,5	GC20037VK	F or Built-in W	22,30 [566]	23,80 [604]	26,70 [678]	300 [136]	DH1-1	SP1-8C
50	GC20050VK	F or Built-in W	25,75 [654]	23,75 [603]	28,75 [730]	350 [159]	DH2	SP1-6C
75	GC20075VK	F or W*	28,25 [717]	27,00 [686]	36,00 [914]	520 [236]	DH3	SP1-6C
100	GC20100VK	F or W*	28,25 [717]	27,00 [686]	36,00 [914]	630 [286]	DH3	SP1-6C
150	GC20150VK	F	31,5 [800]	29,5 [749]	44,5 [1130]	920 [417]	DH4	1319
200	GC20200VK	F	31,5 [800]	29,5 [749]	44,5 [1130]	1030 [467]	DH4	1166
250	GC20250VK	F	Custom	Custom	Custom	1300 [590]	Custom	1166

* Optional kit required for Wall mounting

Three Phase - Aluminum Wound

PRIMARY VOLTAGE 480D

SECONDARY VOLTAGE 208Y x 120

60 Hz

kVA Rating	Catalog Number	Mounting Type	Dimensions			Weight Lbs [kg]	Enclosure	Wiring Diagram
		W [Wall] - F [Floor]	Width In [mm]	Depth In [mm]	Height In [mm]			
15	GA60015RH	F or Built-in W	21,50 [546]	20,10 [510]	22,00 [559]	210 [95]	DH1	DYN1-7E
30	GA60030RH	F or Built-in W	25,80 [655]	23,80 [604]	28,80 [731]	310 [141]	DH2	DYN1-7E
45	GA60045RH	F or Built-in W	25,80 [655]	23,80 [604]	28,80 [731]	380 [172]	DH2	DYN1-7E
75	GA60075RH	F or W*	28,30 [719]	27,00 [686]	36,00 [914]	510 [231]	DH3	DYN1-7E
112,5	GA60112RH	F or W*	28,30 [719]	27,00 [686]	36,00 [914]	680 [308]	DH3	DYN1-7E
150	GA60150RH	F	31,50 [800]	29,50 [749]	44,50 [1130]	870 [395]	DH4	DYN1-7E
225	GA60225RH	F	38,00 [965]	34,00 [864]	52,00 [1321]	1350 [612]	DH5	DYN1-7E
300	GA60300RH	F	38,00 [965]	34,00 [864]	52,00 [1321]	1800 [816]	DH5	DYN1-7E

* Optional kit required for Wall mounting



Three Phase - Aluminum Wound

PRIMARY VOLTAGE 600D

SECONDARY VOLTAGE 208Y x 120

60 Hz

kVA Rating	Catalog Number	Mounting Type	Dimensions			Weight Lbs [kg]	Enclosure	Wiring Diagram
		W [Wall] - F [Floor]	Width In [mm]	Depth In [mm]	Height In [mm]			
15	GA60015VH	F or Built-in W	21,50 [546]	20,10 [510]	22,00 [559]	210 [95]	DH1	DYN1-7E
30	GA60030VH	F or Built-in W	25,80 [655]	23,80 [604]	28,80 [731]	310 [141]	DH2	DYN1-7E
45	GA60045VH	F or Built-in W	25,80 [655]	23,80 [604]	28,80 [731]	380 [172]	DH2	DYN1-7E
75	GA60075VH	F or W*	28,30 [719]	27,00 [686]	36,00 [914]	510 [231]	DH3	DYN1-7E
112,5	GA60112VH	F or W*	28,30 [719]	27,00 [686]	36,00 [914]	680 [308]	DH3	DYN1-7E
150	GA60150VH	F	31,50 [800]	29,50 [749]	44,50 [1130]	870 [395]	DH4	DYN1-7E
225	GA60225VH	F	38,00 [965]	34,00 [864]	52,00 [1321]	1350 [612]	DH5	DYN1-7E
300	GA60300VH	F	38,00 [965]	34,00 [864]	52,00 [1321]	1800 [816]	DH5	DYN1-7E
450	GA60450VH	F	49,00 [1245]	39,00 [940]	64,00 [1625]	2700 [1225]	DH6	DYN1-8C

* Optional kit required for Wall mounting

Three Phase - Copper Wound

PRIMARY VOLTAGE 480D

SECONDARY VOLTAGE 208Y x 120

60 Hz

kVA Rating	Catalog Number	Mounting Type	Dimensions			Weight Lbs [kg]	Enclosure	Wiring Diagram
		W [Wall] - F [Floor]	Width In [mm]	Depth In [mm]	Height In [mm]			
15	GC60015RH	F or Built-in W	21,50 [546]	20,10 [510]	22,00 [559]	210 [95]	DH1	DYN1-7E
30	GC60030RH	F or Built-in W	25,80 [655]	23,80 [604]	28,80 [731]	340 [154]	DH2	DYN1-7E
45	GC60045RH	F or Built-in W	25,80 [655]	23,80 [604]	28,80 [731]	400 [181]	DH2	DYN1-7E
75	GC60075RH	F or W*	28,30 [719]	27,00 [686]	36,00 [914]	590 [268]	DH3	DYN1-7E
112,5	GC60112RH	F or W*	28,30 [719]	27,00 [686]	36,00 [914]	740 [336]	DH3	DYN1-7E
150	GC60150RH	F	31,50 [800]	29,50 [749]	44,50 [1130]	930 [422]	DH4	DYN1-7E
225	GC60225RH	F	31,50 [800]	29,50 [749]	44,50 [1130]	1350 [612]	DH4	DYN1-7E
300	GC60300RH	F	38,00 [965]	34,00 [864]	52,00 [1321]	1800 [816]	DH5	DYN1-7E

* Optional kit required for Wall mounting

Three Phase - Copper Wound

PRIMARY VOLTAGE 600D

SECONDARY VOLTAGE 208Y x 120

60 Hz

kVA Rating	Catalog Number	Mounting Type	Dimensions			Weight Lbs [kg]	Enclosure	Wiring Diagram
		W [Wall] - F [Floor]	Width In [mm]	Depth In [mm]	Height In [mm]			
15	GC60015VH	F or Built-in W	21,50 [546]	20,10 [510]	22,00 [559]	210 [95]	DH1	DYN1-7E
30	GC60030VH	F or Built-in W	25,80 [655]	23,80 [604]	28,80 [731]	340 [154]	DH2	DYN1-7E
45	GC60045VH	F or Built-in W	25,80 [655]	23,80 [604]	28,80 [731]	400 [181]	DH2	DYN1-7E
75	GC60075VH	F or W*	28,30 [719]	27,00 [686]	36,00 [914]	590 [268]	DH3	DYN1-7E
112,5	GC60112VH	F or W*	28,30 [719]	27,00 [686]	36,00 [914]	740 [336]	DH3	DYN1-7E
150	GC60150VH	F	31,50 [800]	29,50 [749]	44,50 [1130]	930 [422]	DH4	DYN1-7E
225	GC60225VH	F	31,50 [800]	29,50 [749]	44,50 [1130]	1350 [612]	DH4	DYN1-7E
300	GC60300VH	F	38,00 [965]	34,00 [864]	52,00 [1321]	1800 [816]	DH5	DYN1-7E
450	GC60450VH	F	49,00 [1245]	39,00 [940]	64,00 [1625]	3100 [1406]	DH5	DYN1-8C

* Optional kit required for Wall mounting