

Single Phase 220/240 V 47 - 400 Hz

Model Code	Current Amperes	kVA @ Max Output Volts	Output Voltage @ 240 v Input	Height Less Knob	Fixing			Alternate Fixing			Weight kgs		
					Base Diameter	Shaft Diameter	No of Holes	Diam. or Thread	Position mm	No of Holes		Diam. or Thread	Position mm
C01 H	1	0.28	0 - 275	75	120	10	3	M5	39 PCR			1.8	
C02 H	2.5	0.69	0 - 275	102	120	10	3	M5	39 PCR			2.9	
C03 H	3	0.83	0 - 275	125	120	10	3	M5	39 PCR			4.2	
C04 H	4	1.10	0 - 275	125	120	10	3	M5	39 PCR			4.2	
E06 H	6	1.66	0 - 275	118	192	10	3	M8	86 PCR	3	176	76 PCR	7.8
E08 H	8	2.21	0 - 275	118	192	10	3	M8	86 PCR	3	176	76 PCR	7.8
E11 H	11	3.04	0 - 275	135	192	10	3	M8	86 PCR	3	176	76 PCR	10.9
E15 H	15	4.14	0 - 275	135	192	10	3	M8	86 PCR	3	176	76 PCR	10.9
U18 H	18	4.97	0 - 275	125	246 X 281	10	3	13	130 PCR	4	10	210 X 240	17
K25 H	25	6.90	0 - 275	155	342 X 342	16	4	14	273 X 273				22
2E15P H	30	8.28	0 - 275	350	200 X 230	16	4	M8	175 X 175				36
2K25P H	50	13.80	0 - 275	510	400 X 350	16	4	10	320 X 273				46
3K25P H	75	20.63	0 - 275	694	400 X 350	16	4	10	320 X 273				69

Single Phase 110/120 V 47 - 400 Hz

Model Code	Current Amperes	kVA @ Max Output Volts	Output Voltage @ 240 v Input	Height Less Knob	Fixing			Alternate Fixing			Weight kgs		
					Base Diameter	Shaft Diameter	No of Holes	Diam. or Thread	Position mm	No of Holes		Diam. or Thread	Position mm
C01 L	2.25	0.28	0 - 138	75	120	10	3	M5	39 PCR			1.8	
C02 L	5	0.62	0 - 138	102	120	10	3	M5	39 PCR			2.9	
C03 L	7	0.87	0 - 138	125	120	10	3	M5	39 PCR			4.2	
E06 L	12	1.49	0 - 138	118	192	10	3	M8	86 PCR	3	176	76 PCR	7.8
E08 L	16	1.98	0 - 138	118	192	10	3	M8	86 PCR	3	176	76 PCR	7.8
U18 L	18	2.23	0 - 138	125	246 X 281	10	3	13	130 PCR	4	10	210 X 240	17
K25 L	50	6.20	0 - 138	155	342 X 342	16	4	14	273 X 273				22
2K25P L	100	12.40	0 - 138	510	400 X 350	16	4	10	320 X 273				46
3K25P L	150	18.60	0 - 138	694	400 X 350	16	4	10	320 X 273				69

Single Phase 380/415 V 47 - 400 Hz

Model Code	Current Amperes	kVA @ Max Output Volts	Output Voltage @ 240 v Input	Height Less Knob	Fixing			Alternate Fixing			Weight kgs		
					Base Diameter	Shaft Diameter	No of Holes	Diam. or Thread	Position mm	No of Holes		Diam. or Thread	Position mm
C02	0.8	0.34	0 - 477	102	120	10	3	M5	39 PCR			2.9	
C04	1.6	0.69	0 - 477	125	120	10	3	M5	39 PCR			4.2	
E08	3	1.29	0 - 477	118	192	10	3	M8	86 PCR	3	M6	76 PCR	7.8
E15 V	6	2.57	0 - 477	135	192	10	3	M8	86 PCR	3	M6	76 PCR	10.9
K25 V	10	4.29	0 - 477	155	342 X 342	16	4	14	273 X 273	4	178	152 X 152	22
2K25P V	20	8.58	0 - 477	510	400 X 350	16	4	10	320 X 273				46
3K25P V	30	12.87	0 - 477	694	400 X 350	16	4	10	320 X 273				69

Three Phase Star 380/415 V 47 - 400 Hz

Model Code	Current Amperes	kVA @ Max Output Volts	Output Voltage @ 240 v Input	Height Less Knob	Fixing			Alternate Fixing			Weight kgs	
					Base Diameter	Shaft Diameter	No of Holes	Diam. or Thread	Position mm	No of Holes		Diam. or Thread
3C01T H	1	0.82	0 - 477	339	128 x 128	10	4	M8	100 X 100			5.7
3C02T H	2.5	2.04	0 - 477	410	128 x 128	10	4	M8	100 X 100			9.3
3C03T H	3	2.45	0 - 477	475	128 x 128	10	4	M8	100 X 100			13.5
3C04T H	4	3.26	0 - 477	475	128 x 128	10	4	M8	100 X 100			13.5
3E06T H	6	4.90	0 - 477	325	205 x 205	10	4	M8	175 X 175			25
3E08T H	8	6.53	0 - 477	325	205 x 205	10	4	M8	175 X 175			25
3E11T H	11	8.98	0 - 477	465	205 x 205	10	4	M8	175 X 175			35
3E15T H	15	12.24	0 - 477	465	205 x 205	10	4	M8	175 X 175			35
3U18T H	18	14.69	0 - 477	500	246 X 281	10	4	M10	210 x 240			55
3K25T H	25	20.40	0 - 477	620	400 x 350	16	4	M10	320 X 273			70
6K25TP4 H	50	40.80	0 - 477	Request	Drawings	16						140
9K25TP4 H	75	61.20	0 - 477	Request	Drawings	16						210

Three Phase Star 190/208V 47 - 400 Hz

Model Code	Current Amperes	kVA @ Max Output Volts	Output Voltage @ 240 v Input	Height Less Knob	Fixing			Alternate Fixing			Weight kgs	
					Base Diameter	Shaft Diameter	No of Holes	Diam. or Thread	Position mm	No of Holes		Diam. or Thread
3C01T L	2.25	0.92	0 - 240	339	128 x 128	10	4	M8	100 X 100			5.7
3C02T L	5	2.04	0 - 240	410	128 x 128	10	4	M8	100 X 100			9.3
3C03T L	7	2.86	0 - 240	475	128 x 128	10	4	M8	100 X 100			13.5
3E06T L	12	4.90	0 - 240	325	205 x 205	10	4	M8	175 X 175			25
3E08T L	16	6.53	0 - 240	325	205 x 205	10	4	M8	175 X 175			25
3K25T L	50	20.40	0 - 240	620	400 x 350	16	4	M10	320 X 273			70
6K25TP4 L	100	40.80	0 - 240	Request	Drawings	16	4					140
9K25TP4 L	150	61.20	0 - 138	Request	Drawings	16	4					210