

COMMANDER SK RATINGS

100 / 120 VAC ±10% 1Ø (230V 3Ø output)	Normal Duty			Heavy Duty		
	Motor Power (HP)	Max Continuous Current (A)	Typical Output (kW)	Motor Power (HP)	Max Continuous Current (A)	Typical Output (kW)
Order Code						
SKA1100025	.33	1.7	0.25	.33	1.7	0.25
SKA1100037	.5	2.2	0.37	.5	2.2	0.37
SKB1100075	1	4	0.75	1	4	0.75
SKB1100110	1.5	5.2	1.1	1.5	5.2	1.1

200 / 240 VAC ±10% 1Ø (230V 3Ø output)	Normal Duty			Heavy Duty		
	Motor Power (HP)	Max Continuous Current (A)	Typical Output (kW)	Motor Power (HP)	Max Continuous Current (A)	Typical Output (kW)
Order Code						
SKA1200025	0.33	1.7	0.25	0.33	1.7	0.25
SKA1200037	0.5	2.2	0.37	0.5	2.2	0.37
SKA1200055	0.75	3	0.55	0.75	3	0.55
SKA1200075	1	4	0.75	1	4	0.75
SKBD200110	1.5	5.2	1.1	1.5	5.2	1.1
SKBD200150	2	7	1.5	2	7	1.5
SKCD200220	3	9.6	2.2	3	9.6	2.2
SKDD200300	3	12.6	3	3	12.6	3

200 / 240 VAC ±10% 3Ø	Normal Duty			Heavy Duty		
	Motor Power (HP)	Max Continuous Current (A)	Typical Output (kW)	Motor Power (HP)	Max Continuous Current (A)	Typical Output (kW)
Order Code						
SKBD200110	1.5	5.2	1.1	1.5	5.2	1.1
SKBD200150	2	7	1.5	2	7	1.5
SKCD200220	3	9.6	2.2	3	9.6	2.2
SKDD200300	3	12.6	3	3	12.6	3
SKD3200400	5	17	4	5	17	3
SK2201	5	15.5	4	3	12.6	3
SK2202	7.5	22	5.5	5	17	4
SK2203	10	28	7.5	7.5	25	5.5
SK3201	15	42	11	10	31	7.5
SK3202	20	54	15	15	42	11
SK4201	25	68	18.5	20	56	15
SK4202	30	80	22	25	68	18.5
SK4203	40	104	30	30	80	22

575 VAC ±10% 3Ø	Normal Duty			Heavy Duty		
	Motor Power (HP)	Max Continuous Current (A)	Typical Output (kW)	Motor Power (HP)	Max Continuous Current (A)	Typical Output (kW)
Order Code						
SK3501	3	5.4	3	2	4.1	2.2
SK3502	5	6.1	4	3	5.4	3
SK3503	7.5	8.4	5.5	5	6.1	4
SK3504	10	11	7.5	7.5	9.5	5.5
SK3505	15	16	11	10	12	7.5
SK3506	20	22	15	15	18	11
SK3507	25	27	18.5	20	22	15
SK4603	30	36	22	25	27	18.5
SK4604	40	43	30	30	36	22
SK4605	50	52	37	40	43	30
SK4606	60	62	45	50	52	37
SK5601	75	84	55	60	63	45
SK5602	100	99	75	75	85	55
SK6601 ¹	125	125	90	100	100	75
SK6602 ¹	150	144	110	125	125	90

NEW Higher horse power
Commander SK models
now to 200 hp and new
extended 110V range

380 / 480 VAC ±10% 3Ø	Normal Duty			Heavy Duty		
	Motor Power (HP)	Max Continuous Current (A)	Typical Output (kW)	Motor Power (HP)	Max Continuous Current (A)	Typical Output (kW)
Order Code						
SKB3400037	0.5	1.3	0.37	0.5	1.3	0.37
SKB3400055	0.75	1.7	0.55	0.75	1.7	0.55
SKB3400075	1	2.1	0.75	1	2.1	0.75
SKB3400110	1.5	2.8	1.1	1.5	2.8	1.1
SKB3400150	2	3.8	1.5	2	3.8	1.5
SKC3400220	3	5.1	2.2	3	5.1	2.2
SKC3400400	5	9	4	5	9	4
SKD3400550	7.5	13	5.5	7.5	13	5.5
SKD3400750	10	16.5	7.5	10	16.5	7.5
SK2401	10	15.3	7.5	7.5	13	5.5
SK2402	15	21	11	10	16.5	7.5
SK2403	20	29	15	20	25	11
SK2404	20	29	15	20	29	15
SK3401	25	35	18.5	25	32	15
SK3402	30	43	22	30	40	18.5
SK3403	40	56	30	30	46	22
SK4401	50	68	37	50	60	30
SK4402	60	83	45	60	74	37
SK4403	75	104	55	75	96	45
SK5401	100	138	75	100	124	55
SK5402	125	168	90	125	156	75
SK6401 ¹	150	205	110	150	180	90
SK6402 ¹	200	236	132	150	210	110

690 VAC ±10% 3Ø	Normal Duty			Heavy Duty		
	Motor Power (HP)	Max Continuous Current (A)	Typical Output (kW)	Motor Power (HP)	Max Continuous Current (A)	Typical Output (kW)
Order Code						
SK4601	25	22	18.5	20	19	15
SK4602	30	27	22	25	22	18.5
SK4603	40	36	30	30	27	22
SK4604	50	43	37	40	36	30
SK4605	60	52	45	50	43	37
SK4606	75	62	55	60	52	45
SK5601	100	84	75	75	63	55
SK5602	125	99	90	100	85	75
SK6601 ¹	150	125	110	125	100	90
SK6602 ¹	175	144	132	150	125	110

Normal Duty	For applications that use self-ventilated induction motors and require a low overload capability (e.g. fans, pumps)
Heavy Duty	150% overload current for 60 seconds. For constant torque applications that require a high overload capability (e.g. cranes, hoists).

1) Size 6 drives require a +24VDC - 3.5A power supply for the heat sink fans not provided with unit. See the Options & Accessories section for available power supplies.