

Price List (Soft Starter; SS7 Series) for Southeast Asia

1. Standard (230 - 500V, -20% ~ +10%)

FRAME	ORDER No.	A	KW /230V	KW /400V	KW /440V	KW /500V		Giá bán
1	SS70009	9	2	4	5	5,5		18,420,000
	SS70017	17	5	7	9	11		19,510,000
	SS70030	30	9	15	18,5	18,5		20,910,000
	SS70045	45	14	22	25	30		22,100,000
	SS70060	60	18	30	35	40		25,440,000
	SS70075	75	22	37	45	50		26,980,000
	SS70090	90	25	45	55	65		28,820,000
2	SS70110	110	35	55	65	80		38,580,000
	SS70145	145	45	75	90	100		41,720,000
	SS70170	170	50	90	110	115		42,960,000
	SS70210	210	65	110	120	150		48,640,000
	SS70250	250	75	132	160	180		52,070,000
3	SS70275	275	85	150	170	200		57,500,000
	SS70330	330	100	185	200	220		61,830,000
	SS70370	370	115	200	220	257		63,670,000
	SS70460	460	145	250	270	315		79,010,000
4	SS70580	580	185	315	375	415		111,470,000
	SS70650	650	200	355	425	460		115,950,000
	SS70800	800	250	450	500	560		122,920,000
	SS70900	900	280	500	560	630		161,550,000
	SS71000	1000	322	560	616	700		185,730,000
5	SS71200	1200	400	710	850	900		318,820,000
	SS71500	1500	500	800	900	1100		350,710,000

2. Standard (690V, -10% ~ +10%)

FRAME	ORDER No.	A	KW /690V					
1	SS70009.6	9	7.5					23,930,000
	SS70017.6	17	15					25,280,000
	SS70030.6	30	30					26,430,000
	SS70045.6	45	45					27,530,000
	SS70060.6	60	60					33,160,000
	SS70075.6	75	75					33,750,000
	SS70090.6	90	90					35,940,000
2	SS70110.6	110	110					44,360,000
	SS70145.6	145	140					47,940,000
	SS70170.6	170	160					49,440,000
	SS70210.6	210	200					55,910,000
	SS70250.6	250	230					59,890,000

3	SS70275.6	275	250					66,110,000
	SS70330.6	330	315					71,040,000
	SS70370.6	370	355					73,230,000
	SS70460.6	460	450					90,860,000
4	SS70580.6	580	560					128,190,000
	SS70650.6	650	630					133,370,000
	SS70800.6	800	800					141,340,000
	SS70900.6	900	900					185,840,000
	SS71000.6	1000	1000					213,620,000
5	SS71200.6	1200	1200					366,630,000
	SS71500.6	1500	1500					400,600,000

3. Bypass built in (400V, -20% ~ +10%)

FRAME	ORDER No.	AC53b 3.0-30:330		AC53b 4.0-30:330		AC53b 4.5-30:330		
		Max. I(A)	Motor (kW)	Max. I(A)	Motor (kW)	Max. I(A)	Motor (kW)	
1	SS70009B	14	7.5	10	5.5	9	4	20,260,000
	SS70017B	26	15	19	11	17	7.5	21,460,000
	SS70030B	45	22	34	18.5	30	15	22,010,000
	SS70045B	68	37	51	30	45	22	24,310,000
	SS70060B	90	45	68	37	60	30	27,980,000
	SS70075B	113	55	85	45	75	37	29,680,000
	SS70090B	135	75	101	55	90	45	31,710,000
2	SS70110B	165	90	140	75	110	55	44,370,000
	SS70145B	218	110	164	90	145	75	47,980,000
	SS70170B	255	150	192	110	170	90	49,410,000
	SS70210B	315	185	237	132	210	110	55,930,000
	SS70250B	375	200	281	150	250	132	59,890,000
3	SS70275B	412	220	310	185	275	150	69,000,000
	SS70330B	495	280	370	200	330	185	74,200,000
	SS70370B	555	315	416	220	370	200	76,410,000
	SS70460B	690	400	518	280	460	250	94,810,000
4	SS70580B	870	450	650	355	580	315	133,760,000
	SS70650B	975	500	731	400	650	355	139,140,000
	SS70800B	1200	630	900	500	800	450	154,140,000

4. Bypass built in (500V, -20% ~ +10%)

FRAME	ORDER No.	AC53b 3.0-30:330		AC53b 4.0-30:330		AC53b 4.5-30:330		
		Max. I(A)	Motor (kW)	Max. I(A)	Motor (kW)	Max. I(A)	Motor (kW)	
1	SS70009B	14	11	10	7.5	9	5.5	20,260,000
	SS70017B	26	18.5	19	15	17	11	21,460,000
	SS70030B	45	30	34	22	30	18.5	22,010,000
	SS70045B	68	45	51	37	45	30	24,310,000
	SS70060B	90	55	68	45	60	37	27,980,000

	SS70075B	113	75	85	55	75	45	29,680,000
	SS70090B	135	90	101	75	90	55	31,710,000
2	SS70110B	165	110	140	90	110	75	44,370,000
	SS70145B	218	150	164	110	145	90	47,980,000
	SS70170B	255	185	192	132	170	110	49,410,000
	SS70210B	315	200	237	150	210	132	55,930,000
	SS70250B	375	220	281	185	250	150	59,890,000
	SS70275B	412	280	310	200	275	185	69,000,000
3	SS70330B	495	315	370	220	330	200	74,200,000
	SS70370B	555	400	416	280	370	250	76,410,000
	SS70460B	690	450	518	355	460	315	94,810,000
	SS70580B	870	500	650	400	580	355	133,760,000
4	SS70650B	975	630	731	500	650	450	139,140,000
	SS70800B	1200	710	900	630	800	560	154,140,000

5. Bypass built in (690V, -10% ~ +10%)

FRAME	ORDER No.	AC53b 3.0-30:330		AC53b 4.0-30:330		AC53b 4.5-30:330		
		Max. I(A)	Motor (kW)	Max. I(A)	Motor (kW)	Max. I(A)	Motor (kW)	
1	SS70009.6B	14	15	10	11	9	7.5	27,520,000
	SS70017.6B	26	22	19	18.5	17	15	29,080,000
	SS70030.6B	45	45	34	37	30	30	29,080,000
	SS70045.6B	68	75	51	55	45	45	31,660,000
	SS70060.6B	90	90	68	75	60	55	38,130,000
	SS70075.6B	113	110	85	90	75	75	38,820,000
	SS70090.6B	135	132	101	110	90	90	41,340,000
2	SS70110.6B	165	150	140	132	110	110	53,230,000
	SS70145.6B	218	200	164	150	145	132	57,530,000
	SS70170.6B	255	250	192	200	170	150	59,320,000
	SS70210.6B	315	315	237	220	210	200	67,090,000
	SS70250.6B	375	355	281	250	250	220	71,870,000
3	SS70275.6B	412	400	310	315	275	250	85,950,000
	SS70330.6B	495	450	370	355	330	315	92,350,000
	SS70370.6B	555	500	416	400	370	355	95,200,000
	SS70460.6B	690	630	518	500	460	450	118,110,000
4	SS70580.6B	870	800	650	630	580	560	153,830,000
	SS70650.6B	975	900	731	710	650	630	160,050,000
	SS70800.6B	1200	1000	900	900	800	800	177,240,000

6. Options

FRAME	ORDER No.	Specifications	
	I001	Profibus interface V5	9,580,000
	A002	Devicenet Interface V5	16,020,000
	A003	JOHNSON CONTROLS interface V5	12,820,000

L051	BY-PAS Terminal Kit for V50009-V50017 (x 3uds)	510,000
L052	BY-PAS Terminal Kit for V50030-V50045 (x 3uds)	610,000
P0015 (X3)	BY-PAS Terminal Kit for V50060-V50090 15x3mm (x	760,000
P0016 (X3)	BY-PASS Terminal Kit for V50110-V50250 25x5mm(x 3uds)	1,060,000
V01	Remote Display Kit 2m with plastic cse	760,000
V02	Remote Display Kit 1m with plastic case	710,000
V09	Remote Display Kit 3m with plastic case	860,000
V16	Remote Display Kit 5m with plastic case	960,000
MFV50275	D.C. Brake 275A	20,270,000