

AB变频器 FLex70(0.37~37kW)适配的三相进线电抗器

电源电压 3AC V	电机功率 kW		变频器 型号 20A	输出 电流 A	三相进线电抗器			三相输出电抗器				
	一般	重载			额定(最大) 相电流 A	AB 订货号 1321	德润 订货号 DZ-3HG	结构号	额定(最大) 相电流 A	AB 订货号 1321-	德润 订货号 DZ-3CG	结构号
208~240	0.37	0.25	B2P2	2.2	2 (3)	3R2-D	R004	1	2 (3)	3R2-A	R001	2
	0.75	0.37	B4P2	4.2	4 (6)	3R4-A	R005	1	4 (6)	3R4-A	R005	2
	1.5	0.75	B6P8	6.8	8 (12)	3R8-A	R009	2	8 (12)	3R8-A	R009	4
	2.2	1.5	B9P6	9.6	12 (18)	3R12-A	R013	4	12 (18)	3R12-A	R013	5
	4	2.2	B015	15.3	18 (27)	3R18-A	R016	5	18 (27)	3R18-A	R016	9
	5.5	4	B022	22	25 (37.5)	3R25-A	R019	6	25 (37.5)	3R25-A	R019	8
	7.5	5.5	B028	28	35 (52.5)	3R35-A	R022	6	35 (52.5)	3R35-A	R022	9
	0.37	0.25	C(D) 1P1	1.1	1(1.5)	3R1-C	R072	1	1(1.5)	3R1-B	R072	4
	0.75	0.55	C(D) 2P1	2.1	2(3)	3R2-A	R001	1	2(3)	3R2-A	R001	2
380~480	1.5	0.75	C(D) 3P4	3.4	4(6)	3R4-B	R006	2	4(6)	3R4-B	R006	4
	2.2	1.5	C(D) 5P0	5	8(12)	3R8-C	R011	6	8(12)	3R8-C	R011	8
	4	2.2	C(D) 8P0	8	12(18)	3R12-B	R014	6	12(18)	3R12-B	R014	8
	5.5	4	C(D) 011	11	18(27)	3R18-B	R017	6	18(27)	3R18-B	R017	9
	7.5	5.5	C(D) 014	14	18(27)	3R18-B	R017	6	18(27)	3R18-B	R017	9
	11	7.5	C(D) 022	22	25(37.5)	3R25-B	R020	8	25(37.5)	3R25-B	R020	11
	15	11	C(D) 027	27	35(52.5)	3R35-B	R023	8	35(52.5)	3R35-B	R023	11
	18.5	15	C(D) 034	34	45(67.5)	3R45-B	R026	10	45(67.5)	3R45-B	R026	11
	22	18.5	C(D) 040	40	45(67.5)	3R45-B	R026	10	55(82.5)	3R55-B	R029	12
	30	22	C(D) 052	52	55(82.5)	3R55-B	R029	10	80(120)	3R80-B	R032	13
	37	30	C(D) 065	65	55(82.5)	3R55-B	R029	10	80(120)	3R80-B	R032	13
	500~600	0.37	0.25	E0P9	0.9	1(1.5)	3R1-C	R073	1	1(1.5)	3R1-C	R073
0.75		0.55	E1P7	1.7	2(3)	3R2-C	R003	3	2(3)	3R2-C	R003	5
1.5		0.75	E2P7	2.7	4(6)	3R4-C	R007	3	4(6)	3R4-C	R007	5
2.2		1.5	E3P9	3.9	8(12)	3R8-C	R011	6	8(12)	3R8-C	R011	8
4		2.2	E6P1	6.1	12(18)	3R12-C	R015	7	12(18)	3R12-C	R015	9
5.5		4	E9P0	9	18(27)	3R18-C	R018	8	18(27)	3R18-C	R018	10
7.5		5.5	E011	11	25(37.5)	3R25-C	R021	10	25(37.5)	3R25-C	R021	11
11		7.5	E017	17	35(52.5)	3R35-C	R024	10	45(67.5)	3R45-C	R027	13
15		11	E022	22	45(67.5)	3R45-C	R027	12	55(82.5)	3R55-C	R030	13
208~240	0.37	0.25	B2P2	2.2	2 (3)	3R2-A	R001	1	2 (3)	3R2-A	R001	2
	0.75	0.37	B4P2	4.2	4 (6)	3R4-B	R006	2	4 (6)	3R4-B	R006	4
	1.5	0.75	B6P8	6.8	8 (12)	3R8-B	R010	4	8 (12)	3R8-B	R010	6
	2.2	1.5	B9P6	9.6	12 (18)	3R12-B	R014	6	12 (18)	3R12-B	R014	8
	4	2.2	B015	15.3	18 (27)	3R18-B	R017	6	18 (27)	3R18-B	R017	9
	5.5	4	B022	22	25 (37.5)	3R25-B	R020	8	25 (37.5)	3R25-B	R020	11
	7.5	5.5	B028	28	35 (52.5)	3R35-B	R023	8	35 (52.5)	3R35-B	R023	11
	0.37	0.25	C(D) 1P1	1.1	1(1.5)	3R1-B	R071	1	1(1.5)	3R1-B	R071	4
	0.75	0.55	C(D) 2P1	2.1	2(3)	3R2-B	R002	1	2(3)	3R2-B	R002	4
380~480	1.5	0.75	C(D) 3P4	3.4	4(6)	3R4-D	R008	4	4(6)	3R4-C	R007	5
	2.2	1.5	C(D) 5P0	5	8(12)	3R8-D	R011	6	8(12)	3R8-D	R012	9
	4	2.2	C(D) 8P0	8	12(18)	3R12-C	R015	7	12(18)	3R12-C	R015	9
	5.5	4	C(D) 011	11	18(27)	3R18-C	R018	8	18(27)	3R18-C	R018	10
	7.5	5.5	C(D) 014	14	18(27)	3R18-C	R018	8	18(27)	3R18-C	R018	10
	11	7.5	C(D) 022	22	25(37.5)	3R25-C	R021	10	25(37.5)	3R25-C	R021	11
	15	11	C(D) 027	27	35(52.5)	3R35-C	R024	10	35(52.5)	3R35-C	R024	11
	18.5	15	C(D) 034	34	45(67.5)	3R45-C	R027	12	45(67.5)	3R45-C	R027	13
	22	18.5	C(D) 040	40	45(67.5)	3R45-C	R027	12	55(82.5)	3R55-C	R030	13
	30	22	C(D) 052	52	55(82.5)	3R55-C	R030	12	80(120)	3R80-C	R033	14
	37	30	C(D) 065	65	55(82.5)	3R55-C	R030	12	80(120)	3R80-C	R033	14
	500~600	0.37	0.25	E0P9	0.9	1(1.5)	3R1-C	R072	1	1(1.5)	3R1-C	R072
0.75		0.55	E1P7	1.7	2(3)	3R2-D	R004	1	2(3)	3R2-C	R003	5
1.5		0.75	E2P7	2.7	4(6)	3R4-D	R008	4	4(6)	3R4-D	R008	6
2.2		1.5	E3P9	3.9	8(12)	3R8-D	R012	6	8(12)	3R8-D	R012	9
4		2.2	E6P1	6.1	12(18)	3R12-C	R015	7	12(18)	3R12-C	R015	9
5.5		4	E9P0	9	18(27)	3R18-C	R018	8	18(27)	3R18-C	R018	10
7.5		5.5	E011	11	25(37.5)	3R25-C	R021	10	25(37.5)	3R25-C	R021	11
11		7.5	E017	17	35(52.5)	3R35-C	R024	10	45(67.5)	3R45-C	R027	13
15		11	E022	22	45(67.5)	3R45-C	R027	12	55(82.5)	3R55-C	R030	13