

选型表SELECTION TABLE 13.8kV/ 50Hz F/F

额定输出容量和冷却介质温度 (CT) ...℃ RATED OUTPUT POWER AND COOLANT TEMPERATURE (CT) ...℃												参考外形尺寸 OVERALL DIMENSION
1	2	3	4	船级社	型号 MODEL	净重 NET WEIGHT	转动惯量 MOMENT OF INERTIA	与本表第一栏的额定输出容量对应的性能参数 PERFORMANCE DATA AT RATED OUTPUT ACCORDING TO COLUMN 1				长X宽X高 LXBXH
℃	℃	℃	℃	船级社				输出功率 POWER OUTPUT	额定电流 RATED CURRENT	效率 EFFICIENCY		
40	45	50	55	VDE								
—	—	45	50	CCS								
—	—	—	50	ABS								
—	40	45	50	BV								
40	45	—	—	GL								
—	40	45	50	LRS								
35	—	45	—	DNV								
—	45	50	—	RINa								
kVA	kVA	kVA	kVA			kg	kgm ²	kW (cosφ=0.8)	A	η(cosφ=0.8)%	η(cosφ=1.0)%	mm
1000 r/min (6-pole)												
1875	1763	1631	1500		ZFC7 505-6P	14000	290	1500	78	94.6	96.0	3530X1900X2270
2500	2350	2175	2000		506-6P	15000	350	2000	104	95.4	96.6	3640X1900X2270
3125	2938	2719	2500		507-6P	16400	470	2500	130	95.7	96.7	3840X1900X2270
4000	3760	3480	3200		508-6P	17850	570	3200	166	96.2	97.1	4010X1900X2270
5000	4700	4350	4000		ZFC7 565-6P	21900	950	4000	208	96.3	97.2	3900X2140X2540
6250	5875	5438	5000		566-6P	23600	1180	5000	260	96.6	97.4	4070X2140X2540
7500	7050	6525	6000		567-6P	25400	1420	6000	312	96.8	97.6	4250X2140X2540
8750	8225	7613	7000		ZFC7 635-6P	36700	2490	7000	364	96.6	97.4	4150X2600X2960
10000	9400	8700	8000		636-6P	37850	2730	8000	416	96.7	97.5	4280X2600X2960

选型表SELECTION TABLE 13.8kV/ 50Hz F/F

额定输出容量和冷却介质温度 (CT) ...℃ RATED OUTPUT POWER AND COOLANT TEMPERATURE (CT) ...℃												参考外形尺寸 OVERALL DIMENSION
1	2	3	4	船级社	型号 MODEL	净重 NET WEIGHT	转动惯量 MOMENT OF INERTIA	与本表第一栏的额定输出容量对应的性能参数 PERFORMANCE DATA AT RATED OUTPUT ACCORDING TO COLUMN 1				长X宽X高 LXBXH
℃	℃	℃	℃					输出功率 POWER OUTPUT	额定电流 RATED CURRENT	效率 EFFICIENCY		
kVA	kVA	kVA	kVA			kg	kgm ²	kW (cosφ=0.8)	A	η(cosφ=0.8)%	η(cosφ=1.0)%	mm
750 r/min (8-pole)												
1875	1763	1631	1500		ZFC7 507-8P	14500	465	1500	78	95.1	96.3	3250X1900X2270
2500	2350	2175	2000		508-8P	16000	570	2000	104	95.7	96.8	3580X1900X2270
3125	2938	2719	2500		ZFC7 565-8P	19000	1030	2500	130	95.4	96.6	3580X2140X2540
4000	3760	3480	3200		566-8P	21000	1395	3200	166	95.9	96.9	3780X2140X2540
5000	4700	4350	4000		567-8P	22500	1650	4000	208	96.2	97.2	3980X2140X2540
6250	5875	5438	5000		ZFC7 635-8P	34000	2990	5000	260	96.3	97.3	3900X2600X2960
7500	7050	6525	6000		636-8P	35500	3400	6000	312	96.7	97.5	4050X2600X2960

选型表SELECTION TABLE 13.8kV/ 50Hz F/F

额定输出容量和冷却介质温度 (CT) ...℃ RATED OUTPUT POWER AND COOLANT TEMPERATURE (CT) ...℃												参考外形尺寸 OVERALL DIMENSION
1	2	3	4	船级社	型号 MODEL	净重 NET WEIGHT	转动惯量 MOMENT OF INERTIA	与本表第一栏的额定输出容量对应的性能参数 PERFORMANCE DATA AT RATED OUTPUT ACCORDING TO COLUMN 1				长X宽X高 LXBXH
℃	℃	℃	℃	船级社				输出功率 POWER OUTPUT	额定电流 RATED CURRENT	效率 EFFICIENCY		
40	45	50	55	VDE		kg	kgm ²	kW (cosφ=0.8)	A	η(cosφ=0.8)%	η(cosφ=1.0)%	mm
—	—	45	50	CCS								
—	—	—	50	ABS								
—	40	45	50	BV								
40	45	—	—	GL								
—	40	45	50	LRS								
35	—	45	—	DNV								
—	45	50	—	RINa								
kVA	kVA	kVA	kVA									
600 r/min (10-pole)												
1563	1469	1360	1250		ZFC7 508-10P	14000	530	1250	65	94.8	96.2	3080X1900X2270
1875	1763	1631	1500		ZFC7 565-10P	19500	970	1500	78	94.6	96.0	3480X2140X2540
2500	2350	2175	2000		566-10P	20500	1240	2000	104	95.2	96.5	3600X2140X2540
3125	2938	2719	2500		567-10P	22000	1550	2500	130	95.7	96.8	3740X2140X2540
4000	3760	3480	3200		568-10P	23400	1900	3200	166	95.7	96.8	3890X2140X2540
5000	4700	4350	4000		ZFC7 636-10P	32500	4090	4000	208	96.1	97.1	3890X2600X2960
6250	5875	5438	5000		637-10P	35200	4700	5000	260	96.3	97.3	4090X2600X2960

选型表SELECTION TABLE 13.8kV/ 50Hz F/F

额定输出容量和冷却介质温度 (CT) ...℃ RATED OUTPUT POWER AND COOLANT TEMPERATURE (CT) ...℃												参考外形尺寸 OVERALL DIMENSION
1	2	3	4	船级社	型号 MODEL	净重 NET WEIGHT	转动惯量 MOMENT OF INERTIA	与本表第一栏的额定输出容量对应的性能参数 PERFORMANCE DATA AT RATED OUTPUT ACCORDING TO COLUMN 1				长X宽X高 LXBXH
℃	℃	℃	℃					输出功率 POWER OUTPUT	额定电流 RATED CURRENT	效率 EFFICIENCY		
40	45	50	55	VDE		kg	kgm ²	kW (cosφ=0.8)	A	η(cosφ=0.8)%	η(cosφ=1.0)%	mm
—	—	45	50	CCS								
—	—	—	50	ABS								
—	40	45	50	BV								
40	45	—	—	GL								
—	40	45	50	LRS								
35	—	45	—	DNV								
—	45	50	—	RINa								
500 r/min (12-pole)												
1563	1469	1360	1250		ZFC7 509-12P	14700	650	1250	65	94.6	95.9	3160X1900X2270
1875	1763	1631	1500		ZFC7 566-12P	22400	1450	1500	78	94.8	96.1	3630X2140X2540
2500	2350	2175	2000		567-12P	22900	1750	2000	104	95.1	96.2	3700X2140X2540
3125	2938	2719	2500		568-12P	23400	2050	2500	130	95.3	96.4	3800X2140X2540
4000	3760	3480	3200		ZFC7 636-12P	31600	4100	3200	166	95.5	96.6	3950X2600X2960
5000	4700	4350	4000		637-12P	33900	4600	4000	208	95.9	96.9	4080X2600X2960

选型表SELECTION TABLE 13.8kV/ 60Hz F/F

额定输出容量和冷却介质温度 (CT) ...℃ RATED OUTPUT POWER AND COOLANT TEMPERATURE (CT) ...℃												参考外形尺寸 OVERALL DIMENSION
1	2	3	4	船级社	型号 MODEL	净重 NET WEIGHT	转动惯量 MOMENT OF INERTIA	与本表第一栏的额定输出容量对应的性能参数 PERFORMANCE DATA AT RATED OUTPUT ACCORDING TO COLUMN 1				长X宽X高 LXBXH
℃	℃	℃	℃					输出功率 POWER OUTPUT	额定电流 RATED CURRENT	效率 EFFICIENCY		
40	45	50	55	VDE		kg	kgm ²	kW (cosφ=0.8)	A	η(cosφ=0.8)%	η(cosφ=1.0)%	mm
—	—	45	50	CCS								
—	—	—	50	ABS								
—	40	45	50	BV								
40	45	—	—	GL								
—	40	45	50	LRS								
35	—	45	—	DNV								
—	45	50	—	RINa								
kVA	kVA	kVA	kVA									
1200 r/min (6-pole)												
1875	1763	1631	1500		ZFC7 504-6P	13500	250	1500	78	93.7	94.8	3480X1900X2270
2500	2350	2175	2000		505-6P	14500	320	2000	104	94.6	95.5	3590X1900X2270
3125	2938	2719	2500		506-6P	16100	435	2500	130	94.9	95.7	3800X1900X2270
4000	3760	3480	3200		507-6P	17400	525	3200	166	95.4	96.2	3950X1900X2270
5000	4700	4350	4000		ZFC7 564-6P	21000	790	4000	208	95.6	96.3	3810X2140X2540
6250	5875	5438	5000		565-6P	22600	1020	5000	260	96.0	96.7	3920X2140X2540
7500	7050	6525	6000		566-6P	23900	1180	6000	312	96.3	96.9	4080X2140X2540
8750	8225	7613	7000		ZFC7 634-6P	35500	2130	7000	364	95.8	96.3	4050X2600X2960
10000	9400	8700	8000		635-6P	37150	2540	8000	416	95.9	96.4	4230X2600X2960

选型表SELECTION TABLE 13.8kV/ 60Hz F/F

额定输出容量和冷却介质温度 (CT) ...℃ RATED OUTPUT POWER AND COOLANT TEMPERATURE (CT) ...℃												参考外形尺寸 OVERALL DIMENSION
1	2	3	4	船级社	型号 MODEL	净重 NET WEIGHT	转动惯量 MOMENT OF INERTIA	与本表第一栏的额定输出容量对应的性能参数 PERFORMANCE DATA AT RATED OUTPUT ACCORDING TO COLUMN 1				长X宽X高 LXBXH
℃	℃	℃	℃					输出功率 POWER OUTPUT	额定电流 RATED CURRENT	效率 EFFICIENCY		
40	45	50	55	VDE								
—	—	45	50	CCS								
—	—	—	50	ABS								
—	40	45	50	BV								
40	45	—	—	GL								
—	40	45	50	LRS								
35	—	45	—	DNV								
—	45	50	—	RINa								
kVA	kVA	kVA	kVA			kg	kgm ²	kW (cosφ=0.8)	A	η(cosφ=0.8)%	η(cosφ=1.0)%	mm
900 r/min (8-pole)												
1875	1763	1631	1500		ZFC7 506-8P	14200	425	1500	78	94.2	95.3	3210X1900X2270
2500	2350	2175	2000		507-8P	15600	510	2000	104	95.0	95.9	3520X1900X2270
3125	2938	2719	2500		ZFC7 564-8P	18600	950	2500	130	94.7	95.7	3540X2140X2540
4000	3760	3480	3200		565-8P	20000	1205	3200	166	95.2	96.1	3680X2140X2540
5000	4700	4350	4000		566-8P	21600	1400	4000	208	95.6	96.4	3900X2140X2540
6250	5875	5438	5000		ZFC7 634-8P	33000	2430	5000	260	95.8	96.4	3780X2600X2960
7500	7050	6525	6000		635-8P	34600	3030	6000	312	96.1	96.6	3970X2600X2960

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额定输出容量和冷却介质温度 (CT) ...℃ RATED OUTPUT POWER AND COOLANT TEMPERATURE (CT) ...℃												参考外形尺寸 OVERALL DIMENSION
1	2	3	4	船级社	型号 MODEL	净重 NET WEIGHT	转动惯量 MOMENT OF INERTIA	与本表第一栏的额定输出容量对应的性能参数 PERFORMANCE DATA AT RATED OUTPUT ACCORDING TO COLUMN 1				长X宽X高 LXBXH
℃	℃	℃	℃	VDE CCS ABS BV GL LRS DNV RINa				输出功率 POWER OUTPUT	额定电流 RATED CURRENT	效率 EFFICIENCY		
kVA	kVA	kVA	kVA			kg	kgm ²	kW (cosφ=0.8)	A	η(cosφ=0.8)%	η(cosφ=1.0)%	mm
720 r/min (10-pole)												
1563	1469	1360	1250		ZFC7 507-10P	13900	450	1250	65	94.3	95.3	2990X1900X2270
1875	1763	1631	1500		ZFC7 564-10P	19000	910	1500	78	93.8	95.0	3280X2140X2540
2500	2350	2175	2000		565-10P	20000	1140	2000	104	94.7	95.7	3350X2140X2540
3125	2938	2719	2500		566-10P	21400	1470	2500	130	95.2	96.1	3430X2140X2540
4000	3760	3480	3200		567-10P	22500	1690	3200	166	95.0	95.9	3580X2140X2540
5000	4700	4350	4000		ZFC7 635-10P	31500	3850	4000	208	95.4	96.2	3800X2600X2960
6250	5875	5438	5000		636-10P	34000	4410	5000	260	95.8	96.4	3960X2600X2960

选型表SELECTION TABLE 13.8kV/ 60Hz F/F

额定输出容量和冷却介质温度 (CT) ...℃ RATED OUTPUT POWER AND COOLANT TEMPERATURE (CT) ...℃												参考外形尺寸 OVERALL DIMENSION
1	2	3	4	船级社	型号 MODEL	净重 NET WEIGHT	转动惯量 MOMENT OF INERTIA	与本表第一栏的额定输出容量对应的性能参数 PERFORMANCE DATA AT RATED OUTPUT ACCORDING TO COLUMN 1				长X宽X高 LXBXH
℃	℃	℃	℃	VDE				输出功率 POWER OUTPUT	额定电流 RATED CURRENT	效率 EFFICIENCY		
—	—	—	—	CCS						η(cosφ=0.8)%	η(cosφ=1.0)%	
—	—	—	—	ABS	kg	kgm ²	kW (cosφ=0.8)	A	η(cosφ=0.8)%	η(cosφ=1.0)%	mm	
—	40	45	50	BV								
40	45	—	—	GL								
—	40	45	50	LRS								
35	—	45	—	DNV								
—	45	50	—	RINa								
kVA	kVA	kVA	kVA									
600 r/min (12-pole)												
1563	1469	1360	1250		ZFC7 508-12P	14200	610	1250	65	94.0	95.0	3120X1900X2270
1875	1763	1631	1500		ZFC7 565-12P	21500	1170	1500	78	93.5	94.7	3330X2140X2540
2500	2350	2175	2000		566-12P	22000	1470	2000	104	94.4	95.4	3430X2140X2540
3125	2938	2719	2500		567-12P	22600	1670	2500	130	94.9	95.8	3550X2140X2540
4000	3760	3480	3200		ZFC7 635-12P	29900	3800	3200	166	95.0	95.9	3860X2600X2960
5000	4700	4350	4000		636-12P	31900	4300	4000	208	95.3	96.0	3970X2600X2960