



## SCHLEIFRING DREHSTROM-HOCHSPANNUNGS-MOTOREN

Kühlart: IC611, Luft-Luft-Kühlung

## SLIPRING THREE - PHASE HIGH VOLTAGE MOTORS

Cooling Method: IC611, Air-Air

## MOTEURS DE HAUTE TENSION DE TROIS PHASE

Méthode de refroidissement IC611, air-air de refroidissement



**13.8 kV - 60 Hz - CL F - IP23, IP54**

Typ	Nennleistung	N-strom 13.8 kV	Nenn- drehzahl	Wirkungs- grad	Leistungs- faktor	Kipp- moment	Rotor Spannung	Rotor Strom	Gewicht
Type	Rated output	Current 13.8 kV	Rated speed	Efficiency %	Power factor	B-down Torque	Rotor voltage	Rotor current	Weight
Type	Puissance nominale	Intensité 13.8 kV	Vitesse nominale	Rendement %	Facteur de puissance	Couple maximal	Voltage Rotor	Courent Rotor	Masse
	KW	A	r/min	%	cos $\varphi$	MK / MN	V	A	kg

### 4 Polig / 4 Poles / 4 Pôles

HJSR1400A-4	200	10.7	1778	90.8	0.86	2.6	486	266	3700
HJSR1400B-4	220	11.6	1777	91.1	0.87	2.5	486	293	3730
HJSR1400C-4	250	13.3	1778	91.4	0.86	2.5	527	306	3750
HJSR1400D-4	280	15.5	1780	91.4	0.83	2.4	575	314	3780
HJSR1400E-4	315	17.3	1781	91.9	0.83	2.4	632	319	3830
HJSR1400F-4	355	19.4	1781	92.3	0.83	2.4	703	323	3960
HJSR1400G-4	400	21.5	1780	92.7	0.84	2.4	703	364	3990
HJSR1450A-4	450	22.9	1772	93.6	0.88	2.3	575	500	4860
HJSR1450B-4	500	25.4	1774	93.7	0.88	2.4	632	503	5030
HJSR1450C-4	560	28.4	1776	93.9	0.88	2.5	703	504	5200
HJSR1450D-4	630	31.9	1776	94.0	0.88	2.4	768	510	5400
HJSR1500A-4	710	35.8	1777	94.3	0.88	2.5	632	639	6300
HJSR1500B-4	800	39.8	1775	94.6	0.89	2.6	790	575	6400
HJSR1500C-4	900	44.7	1776	94.7	0.89	2.7	843	605	6560
HJSR1500D-4	1000	49.6	1777	94.8	0.89	2.7	973	585	6720
HJSR1560A-4	1120	55.6	1783	94.8	0.89	2.8	973	725	8000
HJSR1560B-4	1250	63.4	1783	94.9	0.87	2.7	1054	744	8260
HJSR1560C-4	1400	70.1	1784	95.0	0.88	2.8	1150	763	8510
HJSR1560D-4	1600	80.1	1784	95.1	0.88	2.9	1265	789	8740
HJSR1630A-4	1800	89.0	1783	95.2	0.89	2.5	1437	759	10650
HJSR1630B-4	2000	98.8	1783	95.3	0.89	2.5	1536	788	11100
HJSR1630C-4	2240	110.4	1784	95.5	0.89	2.5	1775	761	11750
HJSR1630D-4	2500	123.1	1786	95.6	0.89	2.5	1922	783	12250
HJSR1630E-4	2800	137.7	1786	95.7	0.89	2.5	2103	801	13000
HJSR1710A-4	2800	136.5	1789	96.0	0.90	2.6	/	/	14160
HJSR1710B-4	3150	152.9	1789	96.3	0.90	2.6	/	/	14730
HJSR1710C-4	3550	171.6	1789	96.3	0.90	2.6	/	/	15550
HJSR1800A-4	4000	192.7	1790	96.5	0.90	2.6	/	/	18600
HJSR1800B-4	4500	215.6	1790	96.7	0.90	2.7	/	/	19370
HJSR1800C-4	5000	240.1	1792	96.9	0.90	2.9	/	/	20150
HJSR1900A-4	5600	266.6	1792	96.8	0.91	3.0	/	/	25200
HJSR1900B-4	6300	298.0	1792	97.0	0.91	3.0	/	/	25930
HJSR1900C-4	7100	335.1	1790	97.1	0.91	2.9	/	/	26510



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Cooling Method: IC611, Air-Air

## MOTEURS DE HAUTE TENSION DE TROIS PHASE

Méthode de refroidissement IC611, air-air de refroidissement



**13.8 kV - 60 Hz - CL F - IP23, IP54**

Typ	Nennleistung	N-strom 13.8 kV	Nenn-drehzahl	Wirkungs-grad	Leistungs-faktor	Kippmoment	Rotor Spannung	Rotor Strom	Gewicht
Type	Rated output	Current 13.8 kV	Rated speed	Efficiency %	Power factor	B-down Torque	Rotor voltage	Rotor current	Weight
Type	Puissance nominale	Intensité 13.8 kV	Vitesse nominale	Rendement %	Facteur de puissance	Couple maximal	Voltage Rotor	Courent Rotor	Masse
	KW	A	r/min	%	cos φ	MK / MN	V	A	kg

### 6 Polig / 6 Pole / 6 Pôles

HJSR1400A-6	200	11.6	1180	90.6	0.80	2.8	466	284	3780
HJSR1400B-6	220	12.5	1180	91.3	0.81	2.6	502	288	4040
HJSR1400C-6	250	14.0	1180	91.5	0.82	2.7	544	302	4180
HJSR1450A-6	280	15.0	1181	92.1	0.85	3.0	544	331	4800
HJSR1450B-6	315	16.6	1178	92.2	0.86	2.6	544	375	5010
HJSR1450C-6	355	18.7	1177	92.3	0.86	2.4	593	387	5040
HJSR1450D-6	400	21.1	1178	92.5	0.86	2.5	652	395	5350
HJSR1450E-6	450	23.6	1180	92.7	0.86	2.6	725	398	5520
HJSR1450F-6	500	26.2	1180	92.8	0.86	2.5	697	449	5690
HJSR1500A-6	560	29.3	1182	94.1	0.85	2.3	652	555	6100
HJSR1500B-6	630	33.3	1183	94.3	0.84	2.4	725	559	6300
HJSR1500C-6	710	36.9	1184	94.7	0.85	2.4	816	558	6550
HJSR1500D-6	800	41.6	1181	94.8	0.85	2.5	932	550	6750
HJSR1560A-6	900	45.9	1180	94.5	0.87	2.3	932	619	7650
HJSR1560B-6	1000	51.0	1182	94.4	0.87	2.4	1088	585	8050
HJSR1560C-6	1120	56.9	1184	94.8	0.87	2.2	1243	570	8420
HJSR1560D-6	1250	63.3	1183	95.0	0.87	2.6	1305	605	8600
HJSR1630A-6	1400	70.8	1187	95.2	0.87	2.4	1148	746	10700
HJSR1630B-6	1600	80.8	1188	95.3	0.87	2.4	1261	774	11000
HJSR1630C-6	1800	90.8	1188	95.4	0.87	2.5	1404	782	11650
HJSR1630D-6	2000	100.7	1188	95.6	0.87	2.5	1580	769	12300
HJSR1710A-6	2240	115.7	1190	96.5	0.84	3.5	/	/	13700
HJSR1710B-6	2500	128.7	1190	96.6	0.84	3.5	/	/	14350
HJSR1710C-6	2800	143.7	1190	96.7	0.84	3.5	/	/	15200
HJSR1800A-6	3150	161.1	1190	96.9	0.85	3.1	/	/	18450
HJSR1800B-6	3550	180.8	1190	97.0	0.85	3.0	/	/	19180
HJSR1800C-6	4000	204.1	1190	96.9	0.85	3.1	/	/	19850
HJSR1900A-6	4500	224.2	1189	96.4	0.87	2.7	/	/	23920
HJSR1900B-6	5000	248.9	1189	96.4	0.87	2.8	/	/	24400
HJSR1900C-6	5600	275.9	1189	96.5	0.88	2.7	/	/	25200
HJSR11000A-6	6300	309.6	1193	97.3	0.88	2.5	/	/	31620
HJSR11000B-6	7100	348.1	1193	97.3	0.88	2.5	/	/	32530



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### 13.8 kV - 60 Hz - CL F - IP23, IP54

Typ	Nennleistung	N-strom 13.8 kV	Nenn- drehzahl	Wirkungs- grad	Leistungs- faktor	Kipp- moment	Rotor Spannung	Rotor Strom	Gewicht
Type	Rated output	Current 13.8 kV	Rated speed	Efficiency %	Power factor	B-down Torque	Rotor voltage	Rotor current	Weight
Type	Puissance nominale	Intensité 13.8 kV	Vitesse nominale	Rendement %	Facteur de puissance	Couple maximal	Voltage Rotor	Courent Rotor	Masse
	KW	A	r/min	%	cos φ	MK / MN	V	A	kg

### 8 Polig / 8 Poles / 8 Pôles

HJSR1450A-8	200	11.3	882	91.7	0.81	2.6	488	267	4630
HJSR1450B-8	220	12.2	882	91.8	0.82	2.5	526	272	4800
HJSR1450C-8	250	13.7	882	92.0	0.83	2.4	570	285	4970
HJSR1450D-8	280	15.3	882	92.2	0.83	2.4	622	292	5140
HJSR1450E-8	315	17.2	883	92.4	0.83	2.5	684	298	5310
HJSR1450F-8	355	19.8	883	92.5	0.81	2.6	760	302	5480
HJSR1450G-8	400	22.1	883	92.6	0.82	2.5	681	367	5650
HJSR1500A-8	450	24.9	887	93.4	0.81	2.1	652	407	6110
HJSR1500B-8	500	27.2	886	93.8	0.82	2.3	725	409	6250
HJSR1500C-8	560	30.4	886	94.1	0.82	2.4	816	402	6550
HJSR1500D-8	630	34.1	887	94.3	0.82	2.4	932	392	6850
HJSR1560A-8	710	38.1	886	94.1	0.83	2.4	933	492	7900
HJSR1560B-8	800	43.4	886	94.2	0.82	2.4	1004	456	8150
HJSR1560C-8	900	48.1	886	94.4	0.83	2.4	1087	473	8330
HJSR1560D-8	1000	52.8	886	95.5	0.83	2.4	1186	489	8580
HJSR1630A-8	1120	58.5	889	94.4	0.85	2.5	1138	602	9800
HJSR1630B-8	1250	65.1	889	94.6	0.85	2.5	1255	609	10300
HJSR1630C-8	1400	72.8	889	94.8	0.85	2.5	1396	612	10900
HJSR1630D-8	1600	83.0	890	95.0	0.85	2.5	1570	621	11450
HJSR1710A-8	1600	85.5	892	95.8	0.82	2.7	/	/	13850
HJSR1710B-8	1800	95.9	892	96.0	0.82	2.7	/	/	14380
HJSR1710C-8	2000	106.2	892	96.1	0.82	2.7	/	/	14940
HJSR1800A-8	2240	118.2	893	96.2	0.83	2.7	/	/	18750
HJSR1800B-8	2500	131.8	893	96.4	0.82	2.7	/	/	19280
HJSR1800C-8	2800	148.2	893	96.4	0.82	2.7	/	/	19910
HJSR1900A-8	3150	164.4	893	96.6	0.83	2.8	/	/	24060
HJSR1900B-8	3550	184.4	893	96.7	0.83	2.8	/	/	24820
HJSR1900C-8	4000	207.8	892	96.9	0.83	2.8	/	/	25470
HJSR11000A-8	4500	230.7	893	96.9	0.84	2.9	/	/	27940
HJSR11000B-8	5000	255.8	893	97.0	0.84	2.9	/	/	28870
HJSR11000C-8	5600	285.5	893	97.0	0.85	2.9	/	/	29740



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## MOTEURS DE HAUTE TENSION DE TROIS PHASE

Méthode de refroidissement IC611, air-air de refroidissement



**13.8 kV - 60 Hz - CL F - IP23, IP54**

Typ	Nennleistung	N-strom 13.8 kV	Nenn-drehzahl	Wirkungs-grad	Leistungs-faktor	Kippmoment	Rotor Spannung	Rotor Strom	Gewicht
Type	Rated output	Current 13.8 kV	Rated speed	Efficiency %	Power factor	B-down Torque	Rotor voltage	Rotor current	Weight
Type	Puissance nominale	Intensité 13.8 kV	Vitesse nominale	Rendement %	Facteur de puissance	Couple maximal	Voltage Rotor	Courant Rotor	Masse
	<b>KW</b>	<b>A</b>	<b>r/min</b>	<b>%</b>	<b>cos φ</b>	<b>MK / MN</b>	<b>V</b>	<b>A</b>	<b>kg</b>

### 10 Polig / 10 Poles / 10 Pôles

HJSR1450A-10	200	13.5	704	90.1	0.69	2.7	543	248	4880
HJSR1450B-10	220	14.5	704	90.5	0.70	2.7	585	252	5050
HJSR1450C-10	250	16.2	704	90.8	0.71	2.6	633	265	5220
HJSR1450D-10	280	18.4	706	91.1	0.70	2.6	691	272	5390
HJSR1450E-10	315	20.7	706	91.2	0.70	2.5	742	265	5600
HJSR1500A-10	355	21.8	708	92.1	0.74	2.2	633	336	6220
HJSR1500B-10	400	24.9	708	92.3	0.73	2.2	691	347	6330
HJSR1500C-10	450	27.1	709	92.6	0.75	2.1	760	356	6560
HJSR1500D-10	500	30.2	708	92.5	0.75	2.2	844	359	6760
HJSR1560A-10	560	32.6	709	93.4	0.77	2.6	1087	336	7850
HJSR1560B-10	630	36.6	710	93.6	0.77	2.6	1186	347	8040
HJSR1560C-10	710	40.6	710	93.8	0.78	2.5	1305	354	8510
HJSR1560D-10	800	45.2	709	93.9	0.79	2.5	1450	357	8720
HJSR1630A-10	900	48.1	708	94.5	0.83	2.4	1241	439	9800
HJSR1630B-10	1000	53.3	709	94.7	0.83	2.4	1382	437	10250
HJSR1630C-10	1120	59.6	709	94.9	0.83	2.4	1554	434	10800
HJSR1630D-10	1250	66.3	710	95.1	0.83	2.4	1781	422	11550
HJSR1630E-10	1400	74.2	710	95.2	0.83	2.5	2082	403	12100
HJSR1710A-10	1400	74.6	710	95.0	0.83	2.7	/	/	13720
HJSR1710B-10	1600	85.2	712	95.0	0.83	2.6	/	/	14250
HJSR1710C-10	1800	96.0	712	95.1	0.83	2.6	/	/	14960
HJSR1800A-10	2000	108.5	712	95.2	0.81	2.6	/	/	18730
HJSR1800B-10	2240	121.2	713	95.3	0.81	2.6	/	/	19310
HJSR1800C-10	2500	135.3	713	95.3	0.81	2.7	/	/	19840
HJSR1900A-10	2800	150.5	713	95.4	0.82	2.6	/	/	23460
HJSR1900B-10	3150	169.5	713	95.4	0.82	2.6	/	/	23980
HJSR1900C-10	3550	190.8	712	95.5	0.82	2.7	/	/	24500
HJSR11000A-10	4000	211.4	713	96.2	0.82	2.7	/	/	27450
HJSR11000B-10	4500	237.5	713	96.2	0.83	2.6	/	/	28130
HJSR11000C-10	5000	264.0	713	96.4	0.82	2.7	/	/	29250



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## MOTEURS DE HAUTE TENSION DE TROIS PHASE

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13.8 kV - 60 Hz - CL F - IP23, IP54



Typ	Nennleistung	N-strom 13.8 kV	Nenn- drehzahl	Wirkungs- grad	Leistungs- faktor	Kipp- moment	Rotor Spannung	Rotor Strom	Gewicht
Type	Rated output	Current 13.8 kV	Rated speed	Efficiency %	Power factor	B-down Torque	Rotor voltage	Rotor current	Weight
Type	Puissance nominale	Intensité 13.8 kV	Vitesse nominale	Rendement %	Facteur de puissance	Couple maximal	Voltage Rotor	Courant Rotor	Masse
	KW	A	r/min	%	cos $\varphi$	MK / MN	V	A	kg

### 12 Polig / 12 Poles / 12 Pôles

HJSR1500A-12	200	13.0	587	90.8	0.71	2.5	541	228	5970
HJSR1500B-12	220	14.0	588	91.1	0.72	2.5	585	230	6080
HJSR1500C-12	250	15.9	588	91.4	0.72	2.5	633	233	6190
HJSR1500D-12	280	17.8	588	91.5	0.72	2.5	691	243	6290
HJSR1500E-12	315	19.9	588	91.9	0.72	2.5	760	247	6510
HJSR1500F-12	355	22.5	588	91.8	0.72	2.5	844	250	6750
HJSR1560A-12	400	23.9	587	92.1	0.76	2.3	691	343	7950
HJSR1560B-12	450	26.8	587	92.4	0.76	2.3	760	351	8130
HJSR1560C-12	500	30.1	588	92.7	0.75	2.3	844	354	8330
HJSR1560D-12	560	33.6	589	93.1	0.75	2.4	950	349	8530
HJSR1560E-12	630	37.7	589	93.3	0.75	2.5	1085	340	8710
HJSR1630A-12	710	40.5	588	93.0	0.79	2.5	1238	350	10050
HJSR1630B-12	800	45.5	589	93.2	0.79	2.5	1378	354	10500
HJSR1630C-12	900	51.1	589	93.4	0.79	2.5	1549	353	11100
HJSR1630D-12	1000	56.6	589	93.6	0.79	2.5	1774	342	11750
HJSR1710A-12	1000	53.7	590	95.1	0.82	2.6	/	/	13470
HJSR1710B-12	1120	60.2	590	95.1	0.82	2.6	/	/	13980
HJSR1800A-12	1400	74.9	590	95.3	0.82	2.6	/	/	14560
HJSR1800B-12	1600	86.7	592	95.3	0.81	2.6	/	/	18130
HJSR1800C-12	1800	97.2	592	95.4	0.81	2.7	/	/	18870
HJSR1900A-12	2000	107.9	592	95.3	0.82	2.7	/	/	19490
HJSR1900B-12	2240	122.8	592	95.4	0.80	2.6	/	/	23640
HJSR1900C-12	2500	136.7	593	95.4	0.80	2.6	/	/	24320
HJSR1900D-12	2800	152.7	593	95.5	0.80	2.5	/	/	25220
HJSR11000A-12	3150	170.5	593	95.9	0.81	2.6	/	/	26800
HJSR11000B-12	3550	192.0	593	96.1	0.81	2.6	/	/	27450
HJSR11000C-12	4000	216.1	593	96.3	0.81	2.6	/	/	28520
HJSR11000D-12	4500	242.8	593	96.3	0.81	2.5	/	/	29430



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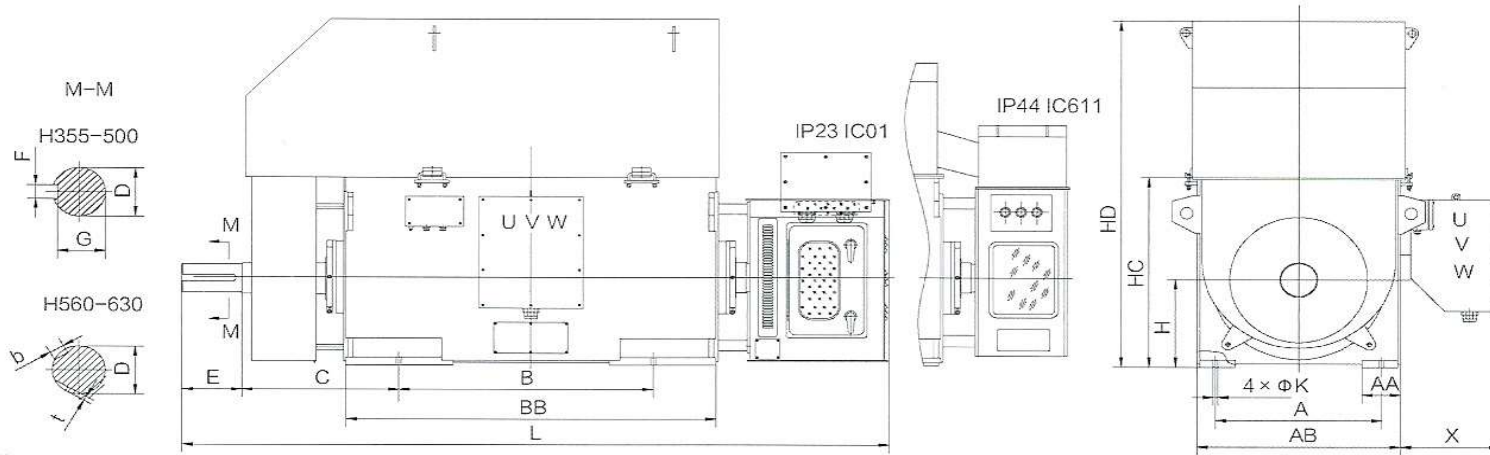
Typ	Nennleistung	N-strom 13.8 kV	Nenn-drehzahl	Wirkungsgrad	Leistungs-faktor	Kippmoment	Rotor Spannung	Rotor Strom	Gewicht
Type	Rated output	Current 13.8 kV	Rated speed	Efficiency %	Power factor	B-down Torque	Rotor voltage	Rotor current	Weight
Type	Puissance nominale	Intensité 13.8 kV	Vitesse nominale	Rendement %	Facteur de puissance	Couple maximal	Voltage Rotor	Courent Rotor	Masse
	<b>KW</b>	<b>A</b>	<b>r/min</b>	<b>%</b>	<b>cos φ</b>	<b>MK / MN</b>	<b>V</b>	<b>A</b>	<b>kg</b>

### 16 Polig / 16 Poles / 16 Pôles

HJSR1710A-16	630	40.4	439	92.1	0.71	2.6	/	/	12900
HJSR1710B-16	710	45.2	439	92.3	0.71	2.6	/	/	13270
HJSR1710C-16	800	50.6	440	92.4	0.72	2.6	/	/	13680
HJSR1710D-16	900	56.4	440	92.7	0.72	2.6	/	/	14360
HJSR1800A-16	1000	60.6	440	93.3	0.74	2.6	/	/	17930
HJSR1800B-16	1120	67.6	440	93.4	0.74	2.7	/	/	18670
HJSR1800C-16	1250	75.1	442	93.6	0.75	2.7	/	/	19390
HJSR1900A-16	1400	81.6	442	94.4	0.76	2.6	/	/	23270
HJSR1900B-16	1600	93.0	443	94.4	0.76	2.6	/	/	23820
HJSR1900C-16	1800	104.4	443	94.5	0.76	2.5	/	/	24720
HJSR11000A-16	2000	112.2	444	94.9	0.79	2.6	/	/	26700
HJSR11000B-16	2240	125.0	444	95.1	0.79	2.6	/	/	27350
HJSR11000C-16	2500	138.4	444	95.2	0.80	2.6	/	/	28220
HJSR11000D-16	2800	154.6	444	95.3	0.80	2.6	/	/	29030

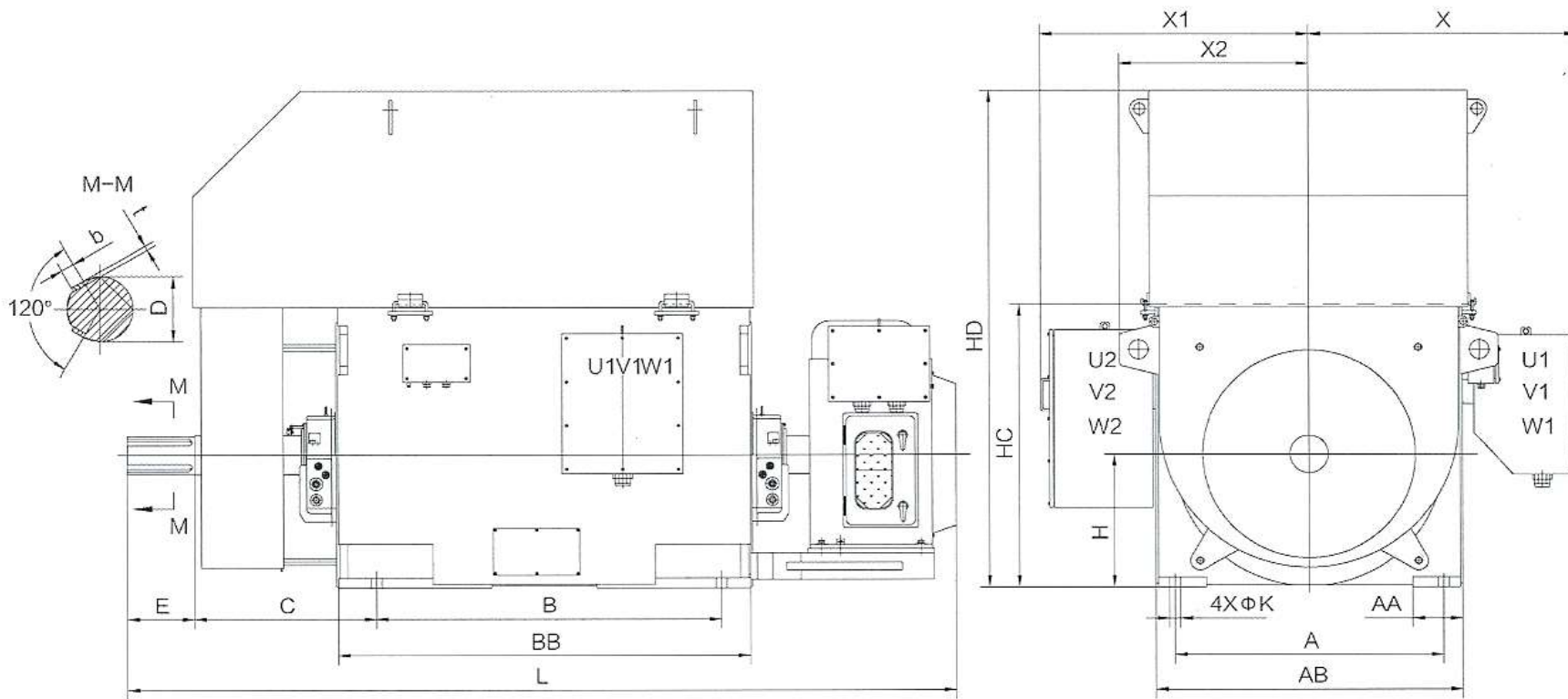


Overall mounting dimensions for HJSR (13.8 kV) series of slipring high-voltage three-phase motors.



Frame	A	AB	B	AA	BB	C	D	E	F	G	t	b	H	K	HC	HD	L	X
HJSR1355-4	630	800	900	160	1420	560	100	210	28	90	/	/	355	28	755	1600	2750	445
HJSR1400-4-8	710	900	1000	170	1570	630	110	210	28	100	/	/	400	35	850	1850	2940	445
HJSR1450-4	800	1000	1120	190	1720	670	120	210	32	109	/	/	450	35	950	2050	3185	445
HJSR1450-6-12	800	1000	1120	190	1720	670	130	250	32	119	/	/	450	35	950	2050	3185	445
HJSR1500-4	900	1120	1250	200	1820	710	130	250	32	119	/	/	500	42	1060	2260	3355	445
HJSR1500-6-12	900	1120	1250	200	1820	710	140	250	36	128	/	/	500	42	1060	2260	3355	445
HJSR1560-4	1000	1250	1400	230	1970	800	150	250	/	/	11.4	39.7	560	42	1185	2485	3650	510
HJSR1560-6-12	1000	1250	1400	230	1970	800	160	300	/	/	12.4	42.8	560	42	1185	2485	3650	510
HJSR1630-4	1120	1400	1600	240	2120	900	170	300	/	/	12.4	44.2	630	48	1330	2735	3810	510
HJSR1630-6-12	1120	1400	1600	240	2120	900	180	300	/	/	12.4	45.6	630	48	1330	2735	3810	510

Overall mounting dimensions for HJSR (13.8 kV) series of slipring high-voltage three-phase motors.



Frame	A	B	C	AB	AA	BB	D	E	b	t	H	K	HC	HD	L	X	X1/X2
<b>HJSR1710-4..16</b>	1400	1800	1000	1600	262	2150/2330	200	350	51	14	710	56	1510	2800	4630	1400	1400/990
<b>HJSR1800-4..16</b>	1600	2000	1080	1800	292	2350/2500	220	350	57.1	16	800	56	1700	3100	4880	1500	1500/1090
<b>HJSR1900-4..16</b>	1800	2000/2200	1200	2000	302	2500/2700	250	410	64.6	18	900	66	1912	3600	5240	1600	1600/1188
<b>HJSR11000-4..16</b>	2000	2000/2200	1400	2240	332	2500/2700	280	470	72.1	20	1000	66	2120	3800	5500	1720	1720/1308

**Remark:**

The size X2 is for the motor below 2000 kW with one T-box only, X1 is for the one above 2000 kW, with two T-boxes.

The size BB differs depending on the output of the motor.