

Dimension drawings for:

DMI 180-400, IC 666: IP 54, IP 55	200
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DMI 180 – 400 IM 1002	207
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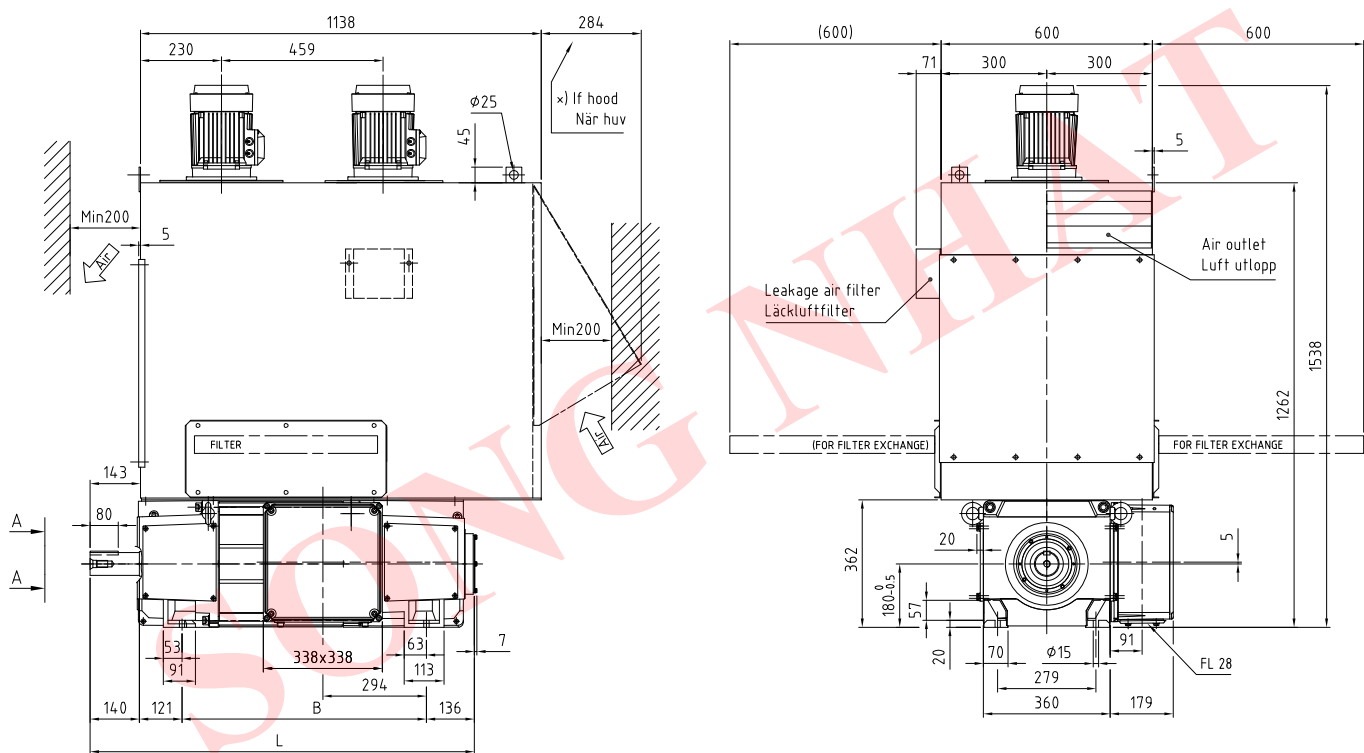
DMI 180 – 400, IM 20xx	210
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Dimensions for speed control devices	210
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SONG NHAT

Dimensions in mm

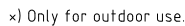
Dimension drawings for
DMI 180, IC 666: IP 54, IP 55



				B	L
A - A		A - A		DMI 180B	508 905
DMI 180B		DMI 180M		DMI 180E	555 952
180E		180P		DMI 180H	616 1013
180H		180S		DMI 180M	694 1091
		180U		DMI 180P	759 1156
				DMI 180S	836 1233
				DMI 180U	927 1324

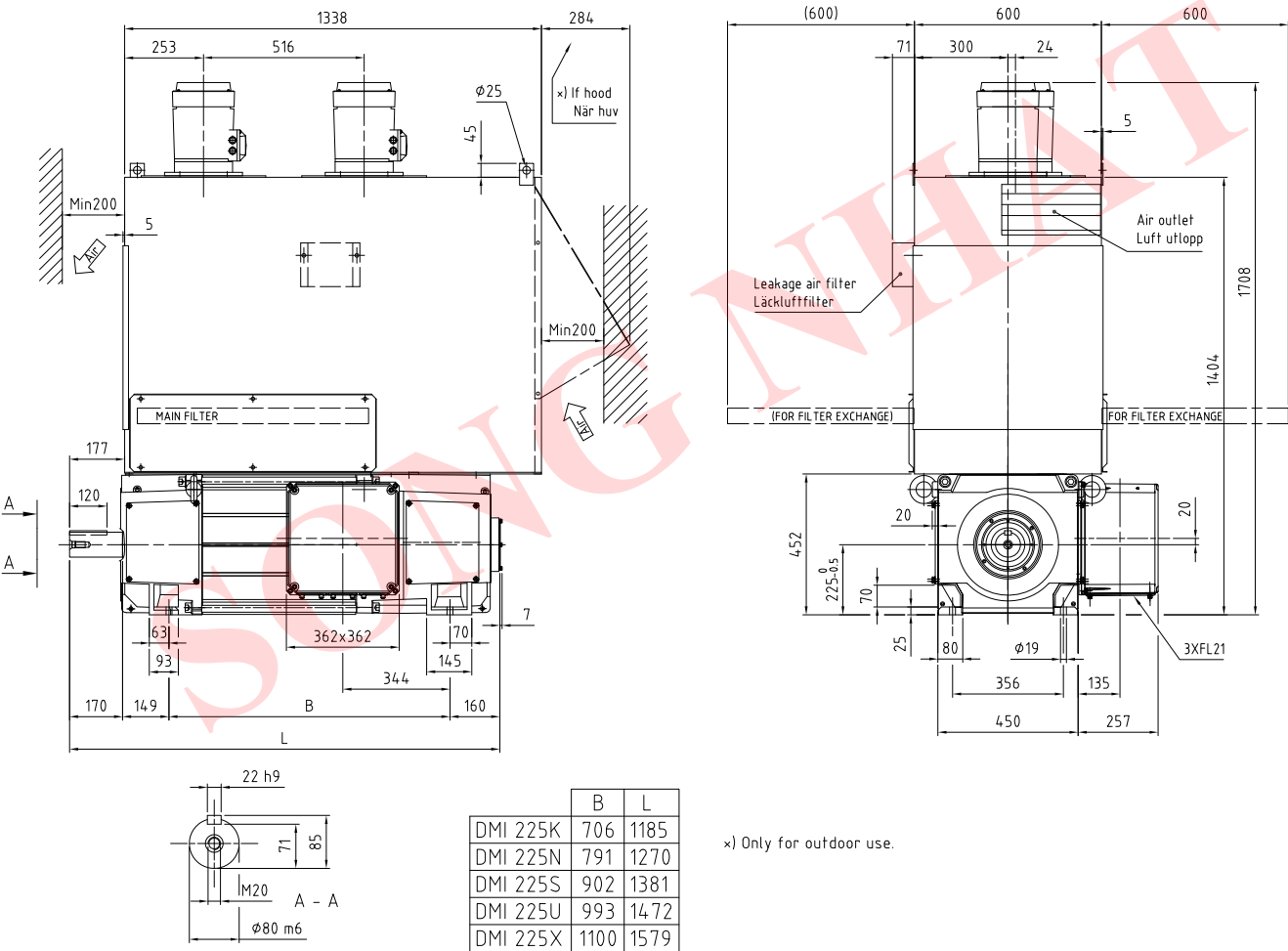
x) Only for outdoor use.

Dimension drawings for DMI 200, IC 666: IP 54, IP 55



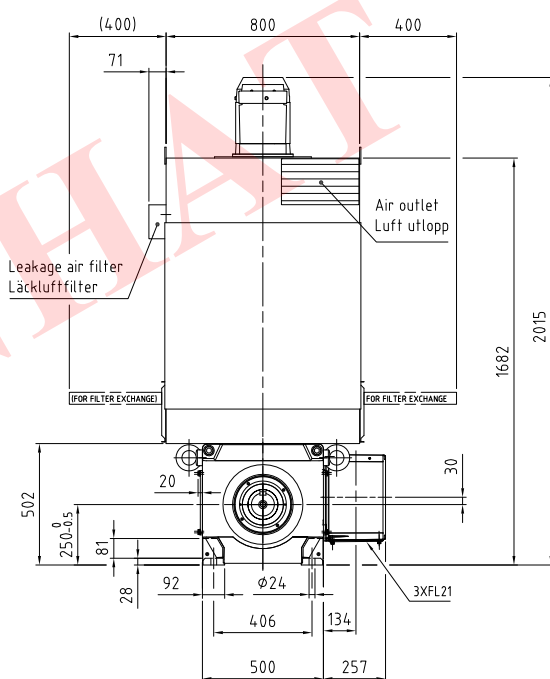
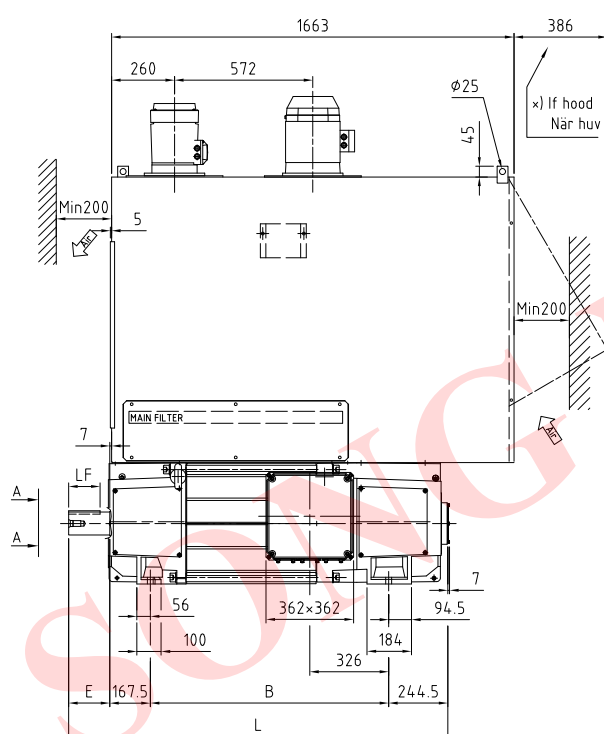
Dimensions in mm

Dimension drawings for
DMI 225, IC 666: IP 54, IP 55



Dimensions in mm

Dimension drawings for DMI 250, IC 666: IP 54, IP 55

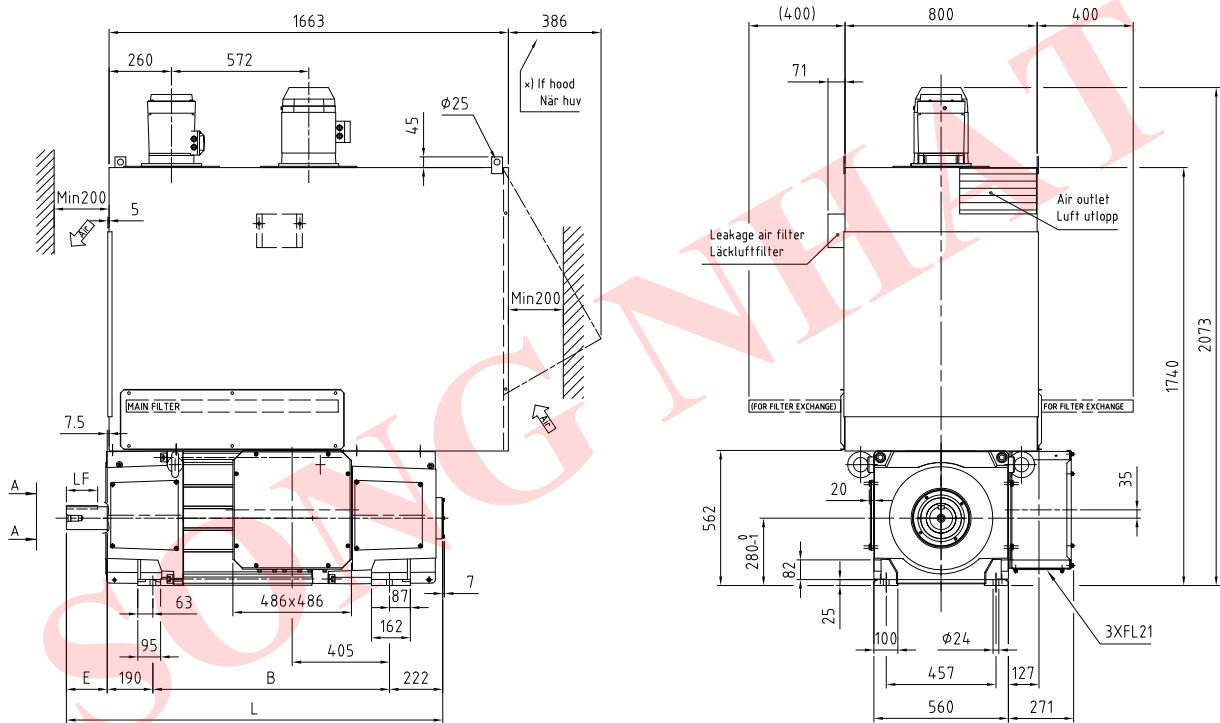


		E	LF	B	L
A-A DMI 250L 250P 250T		170	130	772	1354
	A-A DMI 250V 250Y	170	130	865	1447
		170	130	985	1567
		210	135	1084	1706
		210	135	1201	1823

x) Only for outdoor use.

Dimensions in mm

Dimension drawings for
DMI 280, IC 666: IP 54, IP 55

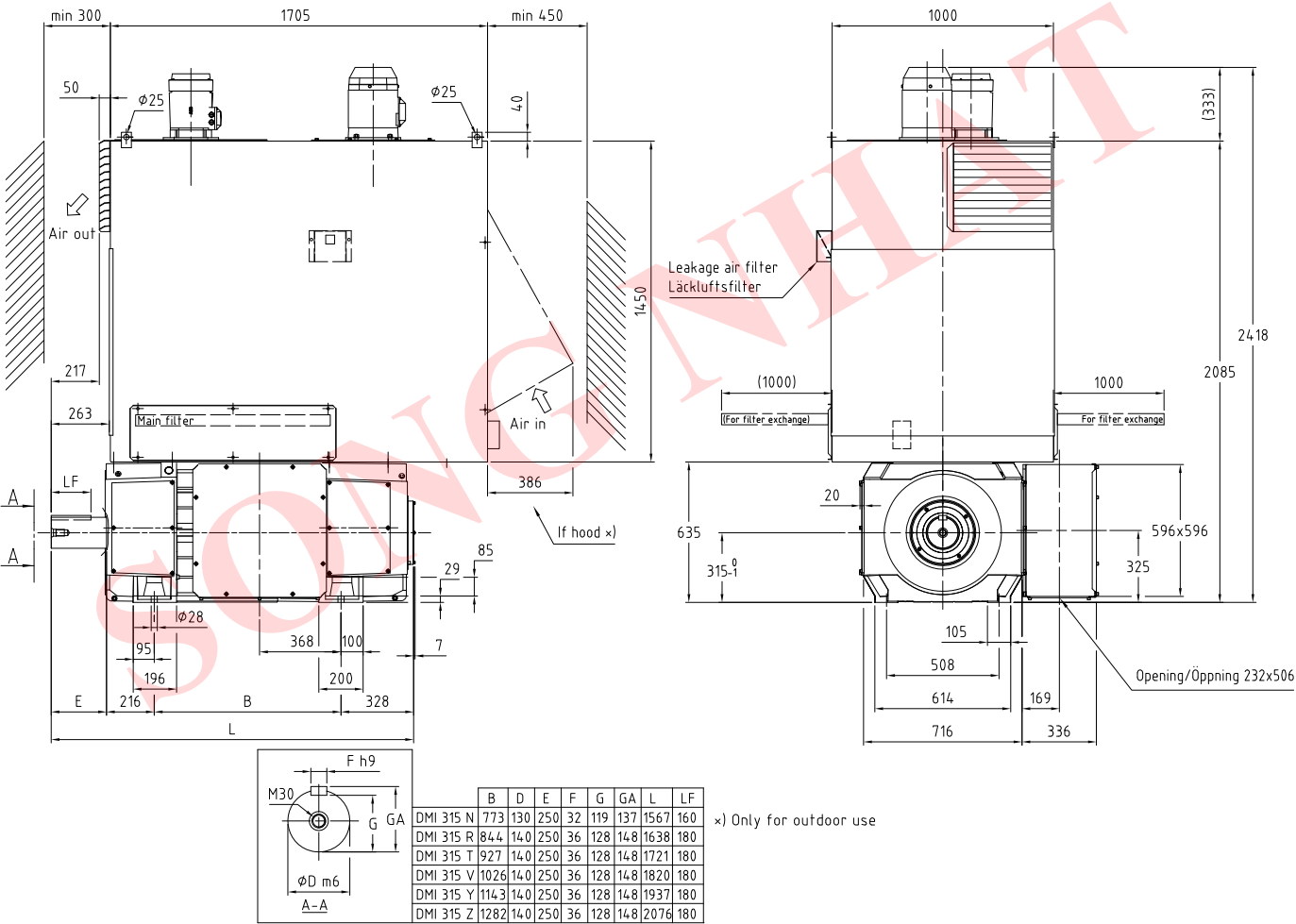


A-A DMI 280L 280P 280T		A-A DMI 280V 280Y					
				E	LF	B	L
				170	130	772	1354
				170	130	865	1447
				170	130	985	1567
				210	135	1084	1706
				210	135	1201	1823

×) Only for outdoor use.

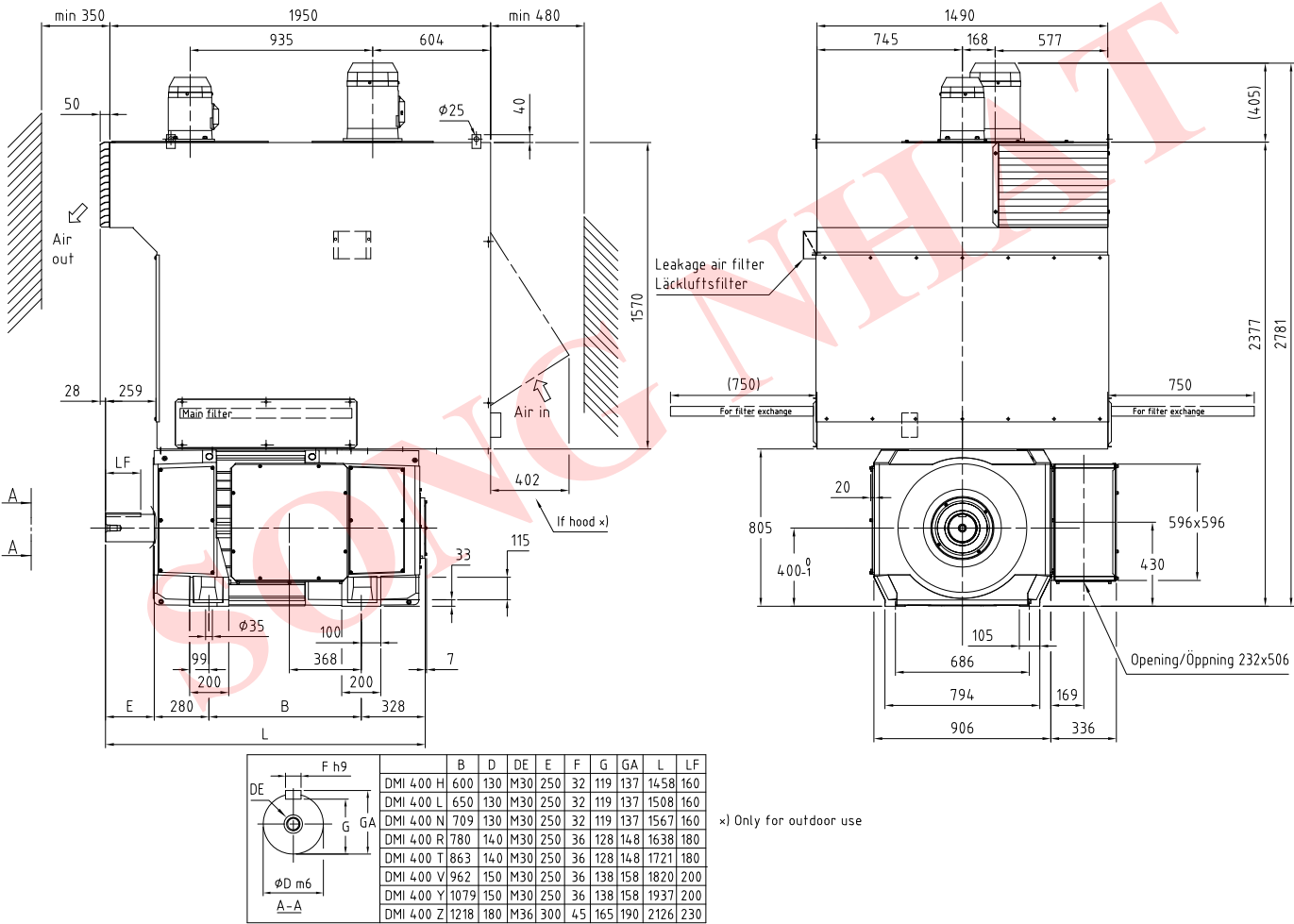
Dimensions in mm

Dimension drawings for
DMI 315, IC 666: IP 54, IP 55



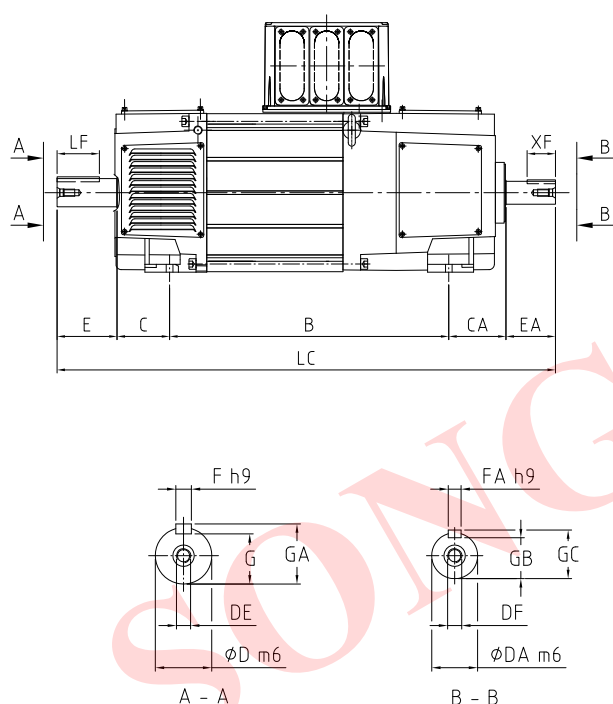
Dimensions in mm

Dimension drawings for
DMI 400, IC 666: IP 54, IP 55



Dimensions in mm

Dimension drawings for DMI 180 – 225 IM 1002



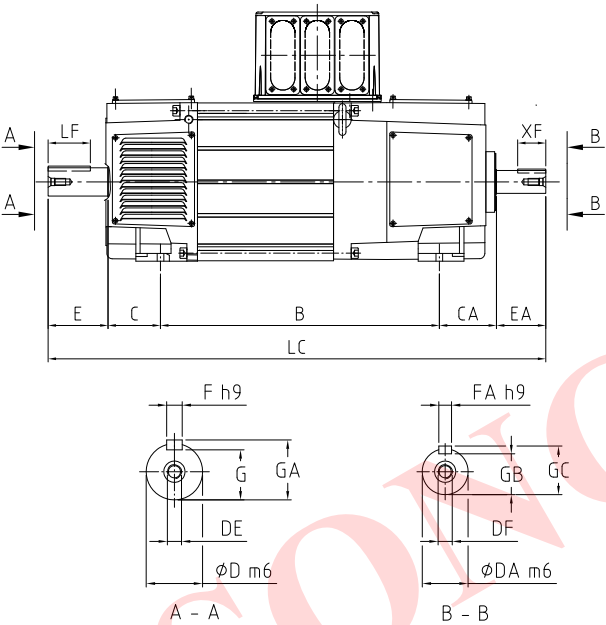
DMI	B	C	CA	D	DA	DE	DF	E	EA	F	FA	G	GA	GB	GC	LC	LF	XF
180B	508	121	138	65	60	M20	M20	140	140	18	18	58	69	53	64	1047	80	80
180E	555	121	138	65	60	M20	M20	140	140	18	18	58	69	53	64	1094	80	80
180H	616	121	138	65	60	M20	M20	140	140	18	18	58	69	53	64	1155	80	80
180M	694	121	138	70	65	M20	M20	140	140	20	18	62,5	74,5	58	69	1233	100	80
180P	759	121	138	70	65	M20	M20	140	140	20	18	62,5	74,5	58	69	1298	100	80
180S	836	121	138	70	65	M20	M20	140	140	20	18	62,5	74,5	58	69	1375	100	80
180U	927	121	138	70	65	M20	M20	140	140	20	18	62,5	74,5	58	69	1466	100	80
200B	508	133	126	65	60	M20	M20	140	140	18	18	58	69	53	64	1047	80	80
200E	555	133	126	65	60	M20	M20	140	140	18	18	58	69	53	64	1094	80	80
200H	616	133	126	65	60	M20	M20	140	140	18	18	58	69	53	64	1155	80	80
200M	694	133	126	70	65	M20	M20	140	140	20	18	62,5	74,5	58	69	1233	100	80
200P	759	133	126	70	65	M20	M20	140	140	20	18	62,5	74,5	58	69	1298	100	80
200S	836	133	126	70	65	M20	M20	140	140	20	18	62,5	74,5	58	69	1375	100	80
200U	927	133	126	70	65	M20	M20	140	140	20	18	62,5	74,5	58	69	1466	100	80
225K	706	149	162	80	65	M20	M20	170	140	22	18	71	85	58	69	1327	120	80
225N	791	149	162	80	65	M20	M20	170	140	22	18	71	85	58	69	1412	120	80
225S	902	149	162	85	65	M20	M20	170	140	22	18	76	90	58	69	1523	120	80
225U	993	149	162	85	70	M20	M20	170	140	22	20	76	90	62,5	74,5	1614	120	100
225X*)	1100	149	162	85	70	M20	M20	170	140	22	20	76	90	62,5	74,5	1721	120	100
225X	1100	149	162	95	70	M24	M20	170	140	25	20	86	100	62,5	74,5	1721	130	100

*) Only for single motor drive. Not valid if two machines are in tandem and with full overload.

*) Endast för singeldrift. Går ej för två maskiner monterade i tandem med fullt överlastmoment.

Dimensions in mm

Dimension drawings for
DMI 250 – 280 IM 1002

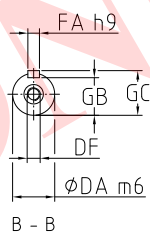
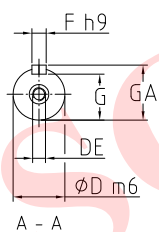
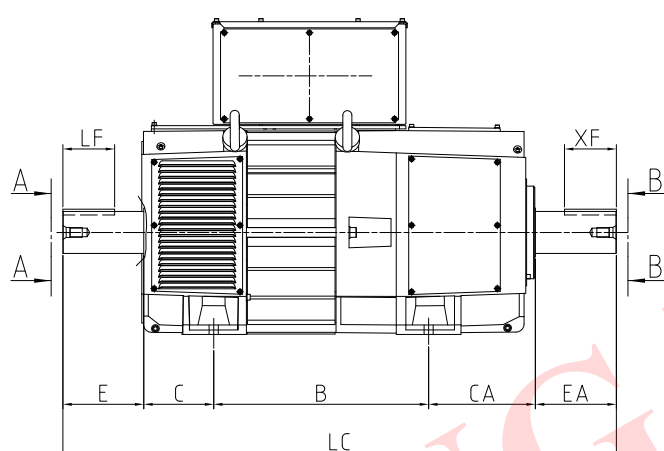


DMI	B	C	CA	D	DA	DE	DF	E	EA	F	FA	G	GA	GB	GC	LC	LF	XF
250L	772	167,5	246,5	100	80	M24	M20	210	170	28	22	90	106	71	85	1566	135	120
250P	865	167,5	246,5	100	80	M24	M20	210	170	28	22	90	106	71	85	1659	135	120
250T	985	167,5	246,5	100	85	M24	M20	210	170	28	22	90	106	76	90	1779	135	120
250V*	1084	167,5	246,5	100	85	M24	M20	210	170	32	22	109	127	76	90	1878	135	120
250V*	1084	167,5	246,5	120	85	M24	M20	210	170	32	22	109	127	76	90	1878	160	120
250Y*	1201	167,5	246,5	100	100	M24	M24	210	165	28	28	90	106	90	106	1990	135	135
250Y	1201	167,5	246,5	120	100	M24	M24	210	165	32	28	109	127	90	106	1990	160	135
280L	772	190	224	100	80	M24	M20	210	170	28	22	90	106	71	85	1566	135	120
280P	865	190	224	100	80	M24	M20	210	170	28	22	90	106	71	85	1659	135	120
280T*	985	190	224	100	100	M24	M24	210	165	28	28	90	106	90	106	1774	135	135
280T	985	190	224	120	100	M24	M24	210	165	32	28	109	127	90	106	1774	160	135
280V*	1084	190	224	100	100	M24	M24	210	165	28	28	90	106	90	106	1873	135	135
280V*	1084	190	224	120	100	M24	M24	210	165	32	28	109	127	90	106	1873	160	135
280Y*	1201	190	224	100	100	M24	M24	210	165	28	28	90	106	90	106	1990	135	135
280Y	1201	190	224	120	100	M24	M24	210	165	32	28	109	127	90	106	1990	160	135

*> Only for singel motor drive. Not valid if two machines are in tandem and with full overload.
*) Endast för singeldrift. Går ej för två maskiner monterade i tandem med fullt överlastmoment.

Dimensions in mm

Dimension drawings for DMI 315 – 400 IM 1002



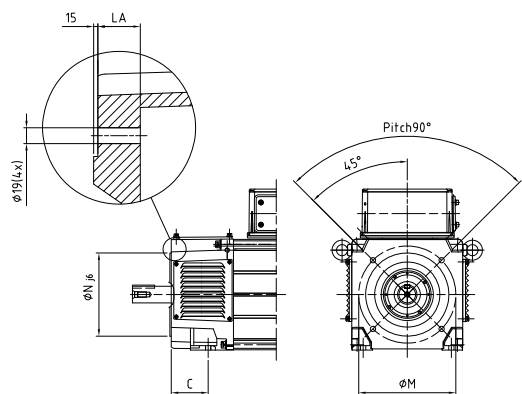
DMI	B	C	CA	D	DA	DE	DF	E	EA	F	FA	G	GA	GB	GC	LC	LF	XF
315H	664	216	330	140	130	M30	M30	250	250	36	32	128	148	119	137	1710	180	160
315L	714	216	330	140	130	M30	M30	250	250	36	32	128	148	119	137	1760	180	160
315N	773	216	330	140	130	M30	M30	250	250	36	32	128	148	119	137	1819	180	160
315R	844	216	330	140	140	M30	M30	250	250	36	36	128	148	128	148	1890	180	180
315T	927	216	330	140	140	M30	M30	250	250	36	36	128	148	128	148	1973	180	180
315V	1026	216	330	150	140	M30	M30	250	250	36	36	138	158	128	148	2072	200	180
315Y	1143	216	330	150	140	M30	M30	250	250	36	36	138	158	128	148	2189	200	180
315Z*	1282	216	330	150	140	M30	M30	250	250	36	36	138	158	128	148	2328	200	180
400H	600	280	330	140	130	M30	M30	250	250	36	32	128	148	119	137	1710	180	160
400L	650	280	330	150	130	M30	M30	250	250	36	32	138	158	119	137	1760	200	160
400N	709	280	330	150	130	M30	M30	250	250	36	32	138	158	119	137	1819	200	160
400R	780	280	330	180	140	M36	M30	300	250	45	36	165	190	128	148	1940	230	180
400T	863	280	330	180	140	M36	M30	300	250	45	36	165	190	128	148	2023	230	180
400V	962	280	330	190	150	M36	M30	350	250	45	36	175	200	138	158	2172	250	200
400Y	1079	280	330	190	150	M36	M30	350	250	45	36	175	200	138	158	2289	250	200
400Z	1218	280	330	190	150	M36	M30	350	250	45	36	175	200	138	158	2428	250	200

*> Limited overload capacity if two machines are in tandem.

*> Begränsad överlastförmåga om två maskiner monteras i tandem.

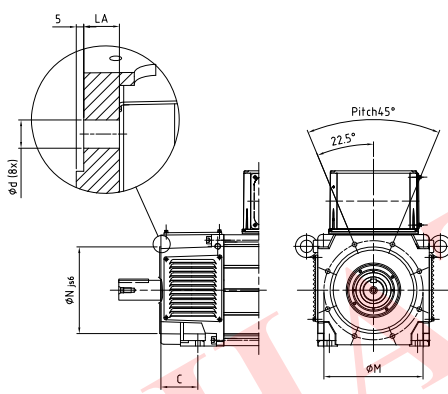
Dimensions in mm

DMI 180 – 200, IM 20xx



	C	LA	N	M
DMI 180	121	51	250	300
DMI 200	133	51	300	350

DMI 225 – 400, IM 20xx



	C	LA	N	M	d
DMI 225	149	24	350	400	19
DMI 250	167.5	26	350	400	19
DMI 280	190	26	450	500	19
DMI 315	216	29	550	600	24
DMI 400	280	29	680	740	24

Dimensions for speed control devices

