

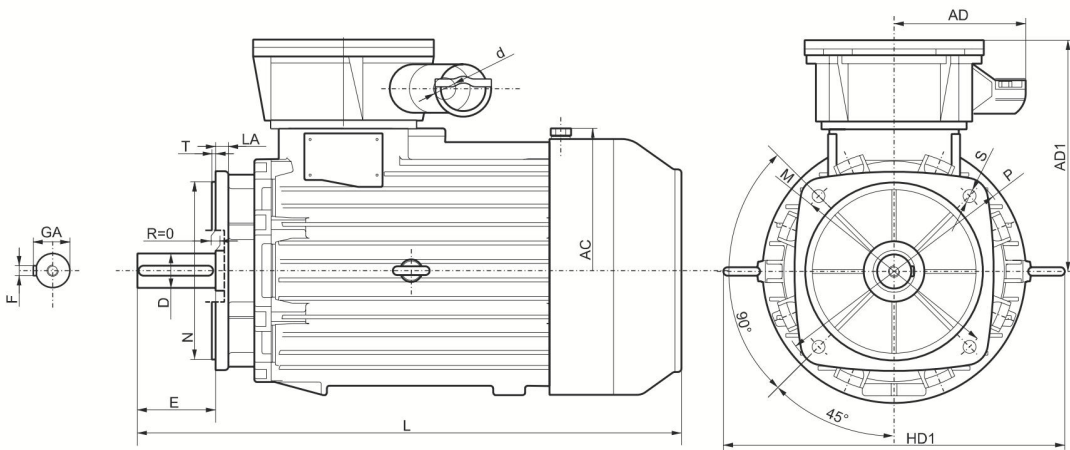
Flame-Proof Squirrel Cage Motors

FLANGE MOUNTED MOTORS - IM B5

.cSKg.

160 ÷ 180

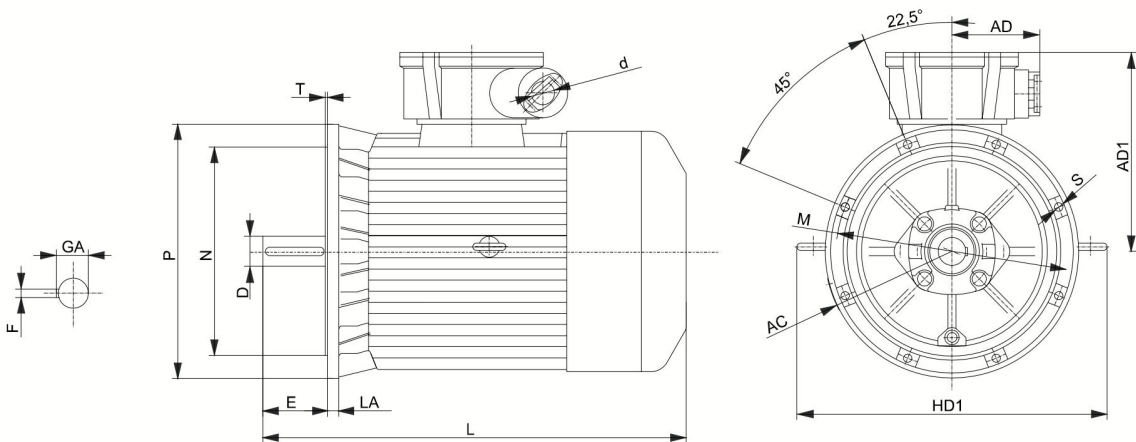
IM 3001
IM 3011
IM 3031



.cSKg.

200 ÷ 315

IM 4001
IM 4011
IM 4031
IM 3001
IM 3011
IM 3031



Frame	D	E	Fh9	GA	LA	M	N	P	S		T	AC	AD	AD1	HD1	L	d
									Φ	no.							
.cSKg. 160M.	42k6	110	12	45	17	300	250j6	350	18	4	5	360	185	315	440	670	20-25
.cSKg. 160L.	42k6	110	12	45	17	300	250j6	350	18	4	5	360	185	315	440	710	20-25
.cSKg. 180M.	48k6	110	14	51,5	18	300	250j6	350	18	4	5	400	185	335	480	765	26-31
.cSKg. 180L.	48k6	110	14	51,5	18	300	250j6	350	18	4	5	400	185	335	480	765	26-31
.cSKg. 200L.	55m6	110	16	59	21	350	300j6	400	18	4	5	465	190	400	560	810	32-37
.cSKg. 225S.	60m6	140	18	64	22	400	350j6	450	18	8	5	510	190	420	610	860	32-37
.cSKg. 225M2	55m6	110	16	59	22	400	350j6	450	18	8	5	510	190	420	610	830	32-37
.cSKg. 225M.	60m6	140	18	64	22	400	350j6	450	18	8	5	510	190	420	610	860	32-37
.cSKg. 250M2	60m6	140	18	64	24	500	450j6	550	18	8	5	550	190	440	670	915	38-43
.cSKg. 250M.	65m6	140	18	69	24	500	450j6	550	18	8	5	550	190	440	670	915	38-43
.cSKg. 280S2	65m6	140	18	69	25	500	450j6	550	18	8	5	620	190	485	770	1060	44-49
.cSKg. 280S.	75m6	140	20	79,5	25	500	450j6	550	18	8	5	620	190	485	770	1060	44-49
.cSKg. 280M2	65m6	140	18	69	25	500	450j6	550	18	8	5	620	190	485	770	1060	44-49
.cSKg. 280M4	75m6	140	20	79,5	25	500	450j6	550	18	8	5	620	190	485	770	1060	44-49
.cSKg. 315S2	65m6	140	18	69	26	600	550js6	660	22	8	6	625	190	500	770	1210	52-55
.cSKg. 315S.	80m6	170	22	85	26	600	550js6	660	22	8	6	625	190	500	770	1240	52-55
.cSKg. 315M2	65m6	140	18	69	26	600	550js6	660	22	8	6	625	190	500	770	1210	52-55
.cSKg. 315M.	80m6	170	22	85	26	600	550js6	660	22	8	6	625	190	500	770	1240	52-55

DIMENSION DRAWINGS

Flame-Proof Squirrel Cage Motors

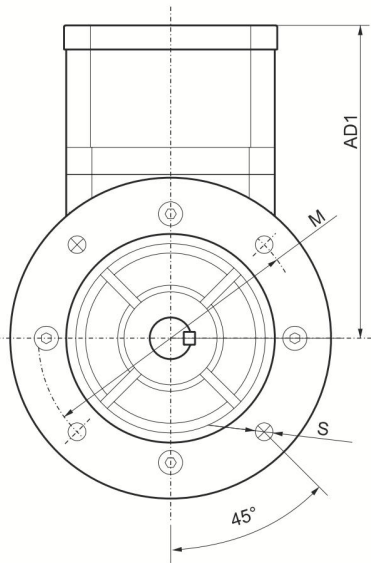
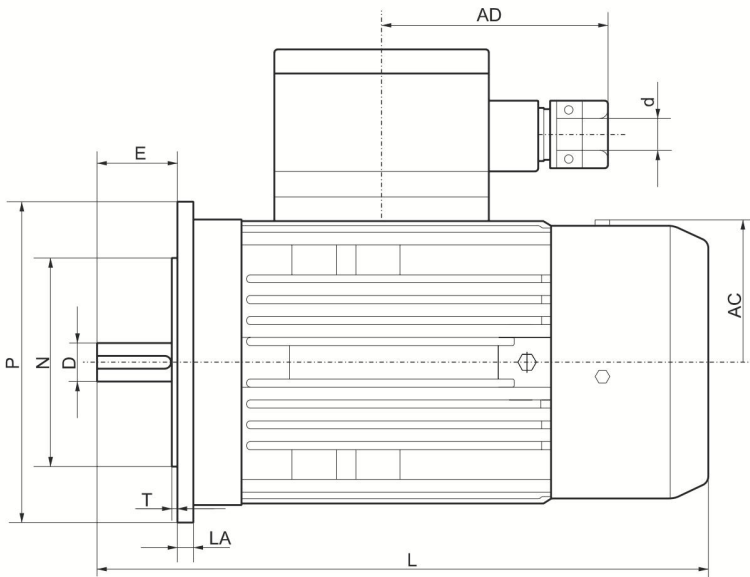
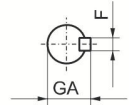
FLANGE MOUNTED MOTORS - IM B5
FLANGE MOUNTED MOTORS - IM B14

DIMENSION DRAWINGS

.CSKg.

80 ÷ 132

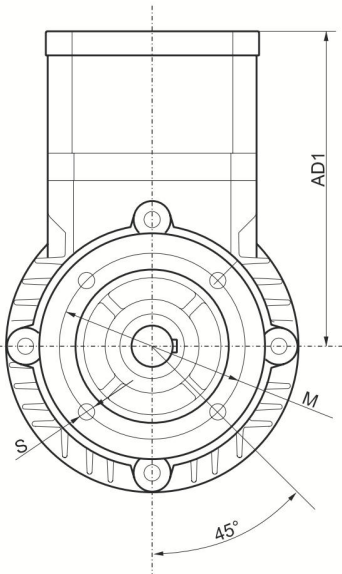
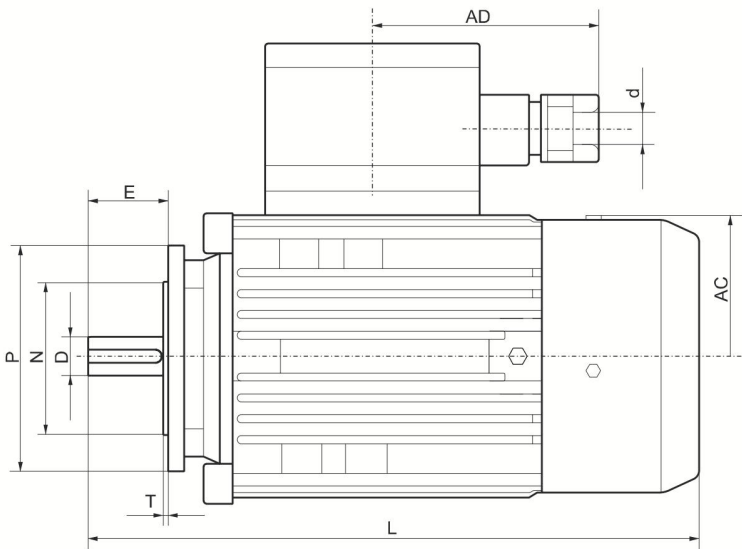
IM 3001
IM 3011
IM 3031



.CSK1g.

80 ÷ 132

IM 3601
IM 3611
IM 3631



Frame	Fl.	D	E	Fh9	GA	LA	M	Nj6	P	Φ	S no.	T	AC	AD	AD1	L	d	
.CSKg. 80.	B5	19j6	40	6	21,5	15	165	130	200	12	4	3,5	190	145	194	310	8-17	
.CSK1g 80.	B14	19j6	40	6	21,5	15	100	80	120	M6	4	3	190	145	194	310	8-17	
.CSKg. 90S.	B5	24j6	50	8	27	10	165	130	200	12	4	3,5	190	150	201	381	8-17	
.CSK1g. 90S.	B14	24j6	50	8	27	10	115	95	140	M8	4	3	190	150	201	381	8-17	
.CSKg. 90L.	B5	24j6	50	8	27	10	165	130	200	12	4	3,5	190	150	201	381	8-17	
.CSK1g. 90L.	B14	24j6	50	8	27	10	115	95	140	M8	4	3	190	150	201	381	8-17	
.CSKg. 100L.	B5	28j6	60	8	31	11	215	180	250	15	4	4	211	143	211	430	8-17	
.CSK1g. 100L.	B14	28j6	60	8	31	11	130	110	160	M8	4	3,5	211	143	211	430	8-17	
.CSKg 112M.	B5	28j6	60	8	31	12	215	180	250	15	4	4	240	150	264	470	8-17	
.CSK1g 112M.	B14	28j6	60	8	31	12	130	110	160	M8	4	3,5	240	150	264	470	8-17	
.CSKg 132S.	B5	38k6	80	10	41	15	265	230	300	14,5	4	4	286	150	277	570	8-17	
.CSK1g 132S.	B14	38k6	80	10	41	15	165	130	200	M10	4	3,5	286	150	277	570	8-17	
.CSKg 132M.	B5	38k6	80	10	41	15	265	230	300	14,5	4	4	286	150	277	570	8-17	
.CSK1g 132M.	B14	38k6	80	10	41	15	165	130	200	M10	4	3,5	286	150	277	570	8-17	