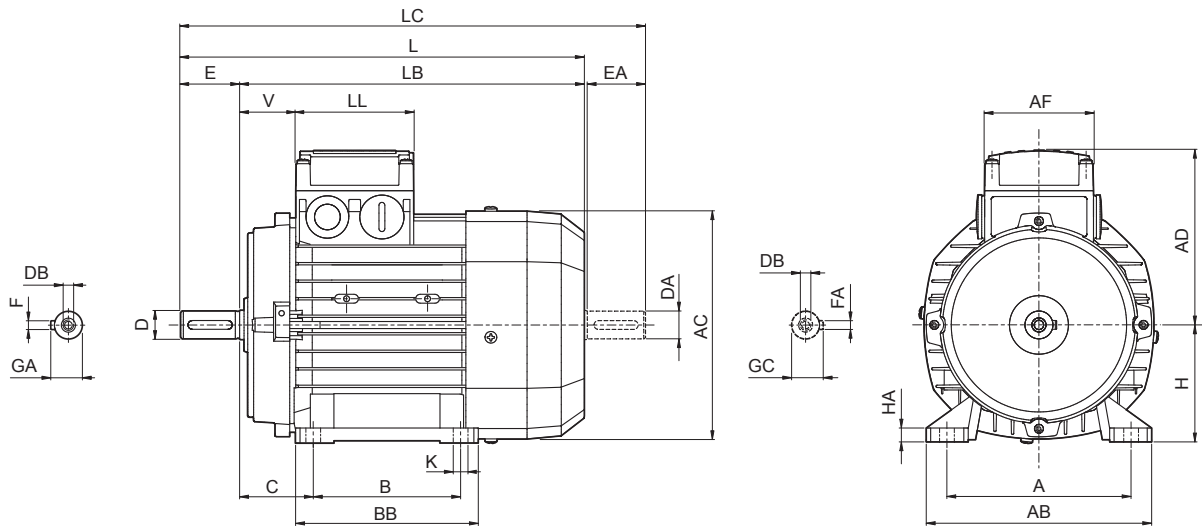


16 MOTORS DIMENSIONS BE

BE - IM B3 - CE/CUS/BIS/CCC

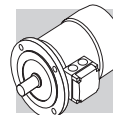
BE



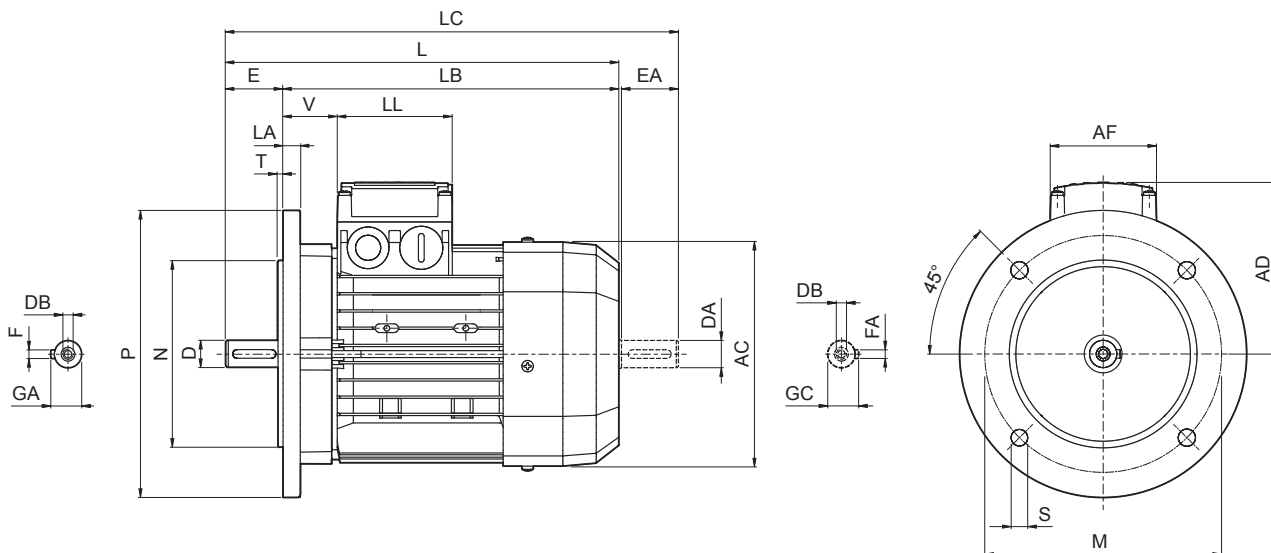
	Shaft					Housing						Motor									
	D DA	E EA	DB	GA GC	F FA	B	A	HA	BB	AB	K	C	H	AC	L	LB	LC	AD	AF	LL	V
BE 63	11	23	M4	12.5	4	80	100	8	96	120	7	40	63	121	207	184	232	95	74	80	26
BE 71	14	30	M5	16	5	90	112		112	135		45	71	138	249	219	281	108			
BE 80	19	40	M6	21.5	6	100	125		124	153		50	80	156	274	234	315	119			
BE 90 S	24	50	M8	27	8	125	140	10	155	174	10	56	90	176	326	276	378	133	98	98	44
BE 90 L						125	140		155	174		56	90	176	326	276	378	133			
BE 100	28	60	M10	31	8	160	190	10	175	192	12	63	100	195	367	307	429	142	98	98	50
BE 112						140	190		175	192		63	100	195	367	307	429	142			
BE 132 S	38	80	M12	41	10	178	216	12	218	254	12	89	132	258	493	413	576	193	118	118	58
BE 132 MA															493	413	576				
BE 132 MB															528	448	611				
BE 160 M	42	110	M16	45	12	210	254	25	264	319	14.5	108	160	310	596	486	680	245	187	187	51
BE 160 L	38 ⁽¹⁾	80 ⁽¹⁾	M12 ⁽¹⁾	41 ⁽¹⁾	10 ⁽¹⁾	254	254	25	304	319	14.5	108	160	310	640	530	724	245			
BE 180 M	48	110	M16	51.5	14	241	279	26	291	359	14	121	180	348	708	598	823	261	187	187	52
BE 180 L	42 ⁽¹⁾	110 ⁽¹⁾	M16 ⁽¹⁾	45 ⁽¹⁾	12 ⁽¹⁾	279	279	26	329	359	14	121	180	348	708	598	823	261			

N.B.:

1) These values refer to the rear shaft end.



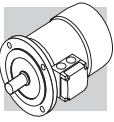
BE - IM B5- CE/CUS/BIS/CCC



	Shaft					Flange					Motor																						
	D DA	E EA	DB	GA GC	F FA	M	N	P	S	T	LA	AC	L	LB	LC	AD	AF	LL	V														
BE 63	11	23	M4	12.5	4	115	95	140	9.5	3	10	121	207	184	232	95	74	80	26														
BE 71	14	30	M5	16	5	130	110	160		108		37																					
BE 80	19	40	M6	21.5	6					119		38																					
BE 90 S	24	50	M8	27	8	165	130	200	11.5	3.5	11.5	176	326	276	378	133	98	98	44														
BE 90 L																																	
BE 100	28	60	M10	31	8	215	180	250	14	4	14	195	367	307	429	142	98	98	50														
BE 112												15	219	385	325	448			157														
BE 132 S	38	80	M12	41	10	265	230	300	14	4	20	258	493	413	576	193	118	118	58														
BE 132 MA																																	
BE 132 MB																													528	448	611		
BE 160 M	42 38 ⁽¹⁾	110 80 ⁽¹⁾	M16 M12 ⁽¹⁾	45 41 ⁽¹⁾	12 10 ⁽¹⁾	300	250	350	18.5	5	15	310	596	486	680	245	187	187	51														
BE 160 L																												640	530	724			
BE 180 M	48 42 ⁽¹⁾	110 110 ⁽¹⁾	M16 M16 ⁽¹⁾	51.5 45 ⁽¹⁾	14 12 ⁽¹⁾	300	250	350	18.5	5	18	348	708	598	823	261			52														
BE 180 L																																	

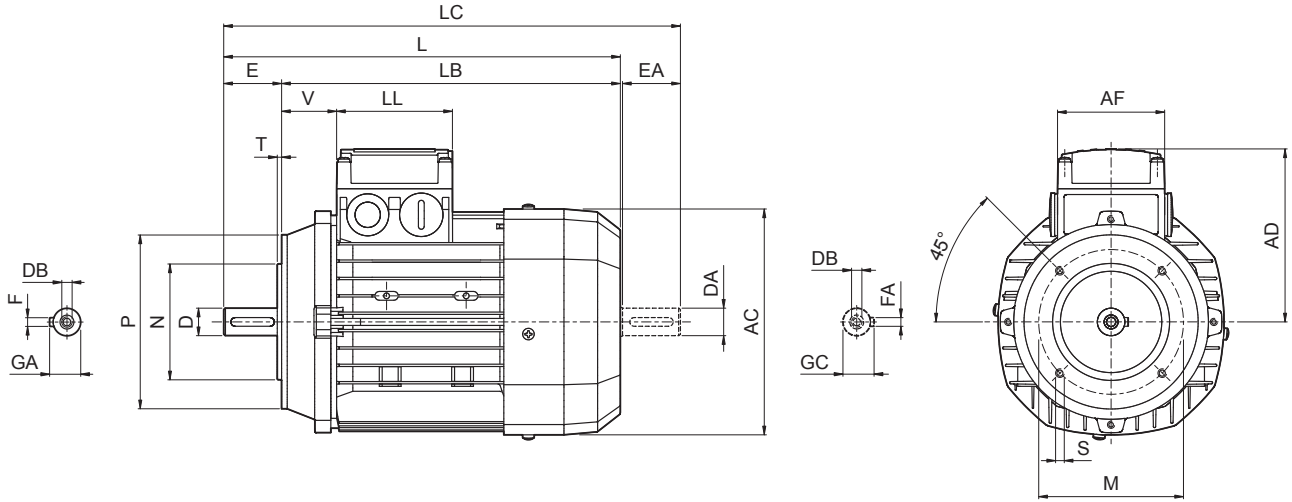
N.B.:

1) These values refer to the rear shaft end.



BE - IM B14- CE/CUS/BIS/CCC

BE



	Shaft					Flange					Motor							
	D DA	E EA	DB	GA GC	F FA	M	N	P	S	T	AC	L	LB	LC	AD	AF	LL	V
BE 63	11	23	M4	12.5	4	75	60	90	M5	2.5	121	207	184	232	95	74	80	37
BE 71	14	30	M5	16	5	85	70	105	M6	3	138	249	219	281	108			98
BE 80	19	40	M6	21.5	6	100	80	120			M8	156	274	234	315	119	98	
BE 90 S	24	50	M8	27	8	115	95	140	M8			3.5	176	326	276	378		133
BE 90 L						130	110	160		195	367		307	429	142			
BE 100	28	60	M10	31	8	130	110	160	M8	3.5	219	385	325	448	157	98	98	58
BE 112											258	493	413	576	193			
BE 132 S	38	80	M12	41	10	165	130	200	M10	4	258	528	448	611	193	118	118	58
BE 132 MA																		
BE 132 MB																		