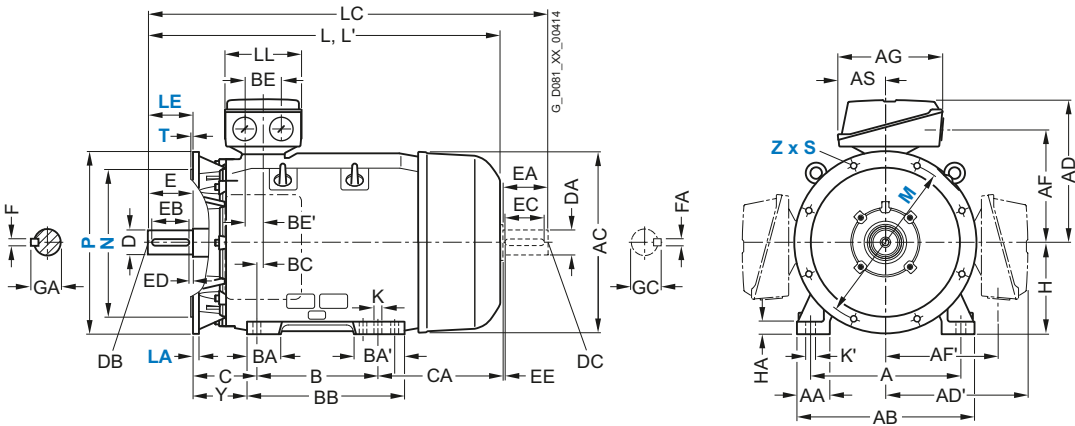


Dimensional drawings (continued)

Type of construction IM B35

For flange dimensions, see section flange dimensions (Z = the number of retaining holes)



Type																																		
1LE1501, 1LE1521											DE shaft extension										NDE shaft extension													
1LE1601, 1LE1621											H	HA	Y ¹⁾	HH	K	K'	L	L' ²⁾	LC ³⁾	LL	D	DB	E	EB	ED	F	GA	DA	DC	EA	EC	EE	FA	GC
2DA0											280	40	160	210	24	30	960	998	1105	233	65	M20	140	125	10	18	69	60	M20	140	125	10	18	64
2DB0, 2DC0, 2DD0																	–				75					20	79.5	65					69	
2DA6																	1070	1108	1215		65					18	69	60				64		
2DA2																	960	998	1105															
2DB2, 2DC2, 2DD2, 2DC6, 2DD6																	–				75					20	79.5	65				69		
2DB6																	1070		1215															
3AA0											315	50	181	238	28	35	1052	1122	1197	299	65	M20	140	125	10	18	69	60	M20	140	125	10	18	64
3AB0, 3AC0, 3AD0																	1082	–	1227		80		170	140	25	22	85	70				20	74.5	
3AA2																	1217	1287	1362		65		140	125	10	18	69	60				18	64	
3AB2																	1247	–	1392		80		170	140	25	22	85	70				20	74.5	
3AC2, 3AD2																	1082		1227															
3AA4																	1217	1287	1362		65		140	125	10	18	69	60				18	64	
3AB4, 3AC4, 3AD4, 3AC5, 3AD5, 3AD6																	1247	–	1392		80		170	140	25	22	85	70				20	74.5	
3AA5, 3AA6													146				1372	1442	1517		65		140	125	10	18	69	60				18	64	
3AB5, 3AB6, 3AC6																	1402	–	1547		80		170	140	25	22	85	70				20	74.5	

¹⁾ Additional information – not a standard dimension according to DIN EN 50347.

²⁾ For version with low-noise fan for 2-pole motors.

³⁾ In the low-noise version, a second shaft extension and/or mounted encoder is not possible.