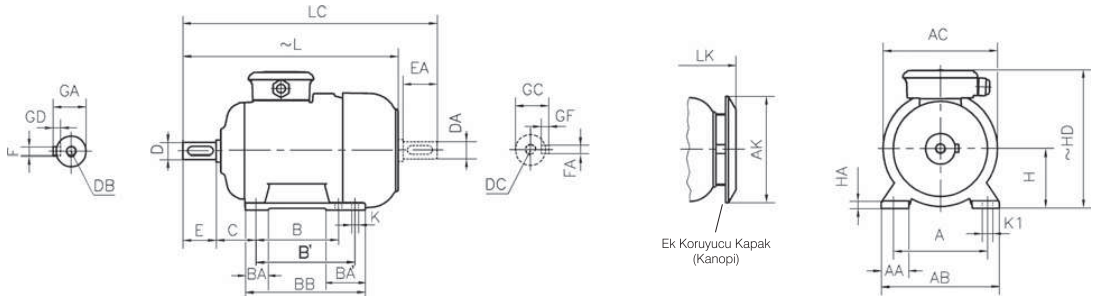
AYAKLI (B3) - ALÜMİNYUM GÖVDE



Yapı büyüklüğü		Kutup sayısı	Ayaklı motor boyutları : B3, B6, B7, B8 , B15, V5 , V6 yapı biçimlerinde																						
			H	HD ~	HA	A	AA	AB	ØAC	ØAK	K	K1	B	B'	BA	BA'	BB	L ~	LC	LK ~	C	E EA	DB[1] DC	Ø D Ø DA	GA GC	FxGD FAxGF
56		2-4	56	152	9	90	28	112	105	-	5,8	9	71	-	24	-	87	161	185	-	36	20	M4	9	10.2	3X3
63		2-4	63	160	10	100	31	125	121	116	7	11	80	-	27	-	103	216	243	245	40	23	M4	11	12.5	4X4
71		2-4-6-8	71	182	10	112	33	140	138	116	7	11	90	-	27	-	108	249	284	278	45	30	M5	14	16	5X5
80		2-4-6-8	80	198	10	125	38	160	156	151	10	15	100	-	33	-	125	279	324	308	50	40	M6	19	21.5	6X6
90	S	2-4-6-8	90	216	12	140	43	180	176	151	10	15	100	-	35	-	130	309	364	338	56	50	M8	24	27	8X7
	L												125	-			155	334	389	363						
100	L	2-4-6-8	100	234	13	160	47	200	194	189	12	18	140	-	39	-	175	376	442	413	63	60	M10	28	31	8X7
		4[2]																406	472	443						
112	M	2-4-6-8	112	257	13	190	47	230	218	189	12	18	140	-	39	-	175	396	462	433	70	60	M10	28	31	8X7
		4[3]																421	487	458						
132	S	2-4-6-8	132	300	15	216	49	260	257	239	12	18	140	-	46	-	180	460	546	497	89	80	M12	38	41	10X8
	M	4-6[4]											178	-			218	498	584	535						
																		523	614	560						
160	M	2-4-6-8	160	380	21,5	254	60	312	310	303	15	19	210	254	60	104	304	600	716	657	108	110	M16	42	45	12x8
	L	2-4[5]																644	760	701						
180	M / L	2-4-6-8	180	421	24	279	68	354	348	303	15	19	241	279	57	95	320	657	773	714	121	110	M16	48	51.5	14x9
200	L	2-4-6-8	200	477	26	318	80	398	390	370	19	24	305	-	68	-	355	747	865	803	133	110	M20	55	59	16x10
Toleranslar			-0.5																					j6		

[1] DB, DC : DIN 332-2 Form D
[2] IE2 & IE3 Motor Tipi AGM2E 100 L 4b, AGM3E 100 L 4b
[3] IE3 Motor Tipi AGM3E 112 M 4
[4] IE2 & IE3 Motor Tipi AGM2E 132 M 6b, AGM3E 132 M 6b
[5] IE2 Motor Tipi AGM2E 160 L 2, AGM2E 160 L 4

Bütün ölçüler mm birimindedir.