

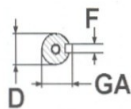
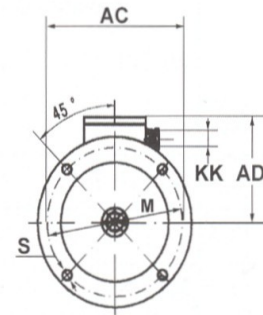
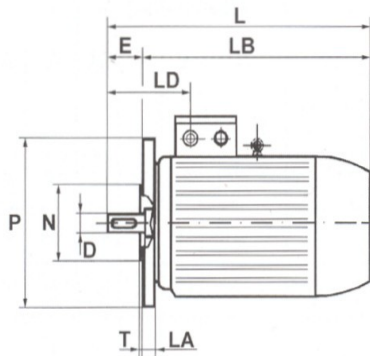
DIMENSIONI

Forma costruttiva con flangia

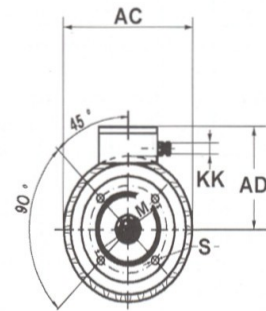
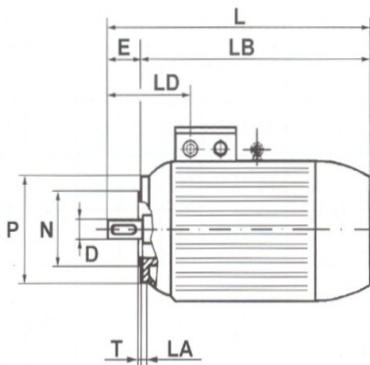
DIMENSIONS

Flange-Mounting

IM B5 (V1 - V3)



IM B14 (V18 - V19)



Carcassa in alluminio

Aluminium Housing

Motore		Ingombri - Overall dim.						Albero - Shaft				Flangia - Flange						
G	M	AC	AD	L	LB	LD	KK	D	E	F	GA	M	N	P	LA	S	T	
Pol.							2 x M ¹⁾	Ø 2)				IM	j6			Ø		
63	2...8	128	98	235	212	91	16 x 1,5	11 M 4	23	4	13	B5	115	95	140	9	10	3
												B14	75	60	90	9	M 5	2,5
71	2...8	141	110	255	225	93	16 x 1,5	14 M 5	30	5	16	B5	130	110	160	10	10	3,5
												B14	85	70	105	12,5	M 6	3,5
80	2...8	159	127	296	256	105	20 x 1,5	19 M 6	40	6	22	B5	165	130	200	10	12	3,5
												B14	100	80	120	12,5	M 6	3,5
90 S	2...8	170	135	305	255	110	20 x 1,5	24 M 8	50	8	27	B5	165	130	200	10	12	3,5
												B14	115	95	140	12,5	M 6	3,5
90 L	2...8	170	135	330	280	110	20 x 1,5	24 M 8	50	8	27	B5	165	130	200	10	12	3,5
												B14	115	95	140	12,5	M 6	3,5
100 L	2...8	190	148	359	299	131	20 x 1,5	28 M 10	60	8	31	B5	215	180	250	11	14,5	4
												B14	130	110	160	12,5	M 8	4
112 M	2...8	210	164	381	321	130	25 x 1,5	28 M 10	60	8	31	B5	215	180	250	11	14,5	4
												B14	130	110	160	12	M 8	4
132 S	2...8	244	180	445	365	163	32 x 1,5	38 M 12	80	10	41	B5	265	230	300	12	14,5	4
132 M	2...8	244	180	483	403	163	32 x 1,5	38 M 12	80	10	41	B5	265	230	300	12	14,5	4

DIMENSIONI Forma costruttiva con flangia

DIMENSIONS Flange-Mounting

Carcassa in ghisa

Cast-iron Housing

Motore		Ingombri - Overall dim.						Albero - Shaft				Flangia - Flange						
Motor	Pol.	AC	AD	L	LB	LD	KK	D	E	F	GA	M	N	P	LA	S	T	
G M							2 x M ¹⁾	Ø 2)				I M	j6			Ø		
132 M*	2...4	263	171	528	448	170	32 x 1,5	38 M12	80	10	41	B5	265	230	300	12	14,5	4
160 M	2...8	330	255	615	505	210	36 x 2	42 M16	110	12	45	B5	300	250	350	18	19	5
160 L	2...8	330	255	670	560	210	36 x 2	42 M16	110	12	45	B5	300	250	350	18	19	5
180 M	2...8	380	280	700	560	242	36 x 2	48 M16	110	14	52	B5	300	250	350	20	19	5
180 L	2...8	380	280	740	600	242	36 x 2	48 M16	110	14	52	B5	300	250	350	20	19	5
200 L	2...8	420	305	770	665	260	48 x 2	55 M20	110	16	59	B5	350	300	400	22	19	5
225 S	4...8	470	335	820	680	295	48 x 2	60 M20	140	18	64	B5	400	350	450	22	19	5
225 M	2	470	335	815	705	265	48 x 2	55 M20	110	16	59	B5	400	350	450	22	19 ³⁾	5
	4...8			845		295		60 M20			140						18	
250 M	2	510	370	910	790	302	64 x 2	60 M20	140	18	64	B5	500	450	550	24	19 ³⁾	5
	4...8					307		65 M20			69						19 ³⁾	
280 S	2	580	410	985	860	311	64 x 2	65 M20	140	18	69	B5	500	450	550	24	19 ³⁾	5
	4...8					321		75 M20			80						19 ³⁾	
280 M	2	580	410	1035	910	311	64 x 2	65 M20	140	18	69	B5	500	450	550	24	19 ³⁾	5
	4...8					321		75 M20			80						19 ³⁾	
315 S	2	645	530	1185	1060	311	64 x 2	65 M20	140	18	69	B5	600	550	660	25	24 ³⁾	6
	4...8			1215		341		80 M20			170						22	
315 M - L	2	645	530	1295	1120	337	64 x 2	65 M20	140	18	69	B5	600	550	660	25	24 ³⁾	6
	4...8			1325		360		80 M20			170						22	
355 M - L	2	710	655	1500	1300	359	64 x 2	75 M20	140	20	80	B5	740	680	800	30	24 ³⁾	6
	4...8			1530		389		100 M20			210						25	

1): I motori grandezza 63...132 M* sono equipaggiati con un pressacavo e un foro filettato con tappo.

2): Foro filettato in testa.

3): Flangia con nr. 8 di fissaggio.

Tolleranze quota D: Ø ≤ 28 mm = j6; Ø ≤ 48 mm = k6; Ø > 55 mm = m6.

1): Motor-sizes 63...132 M* are equipped with a cable-gland and a threaded hole with cap.

2): Tapped butt-end hole.

3): Flange with no. 8 fixing holes.

Tolerances to measure D: Ø ≤ 28 mm = j6; Ø ≤ 48 mm = k6; Ø > 55 mm = m6.