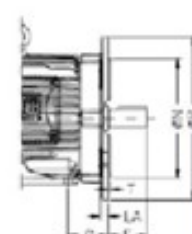
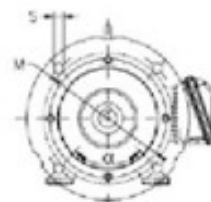
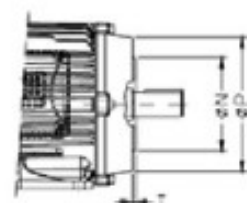
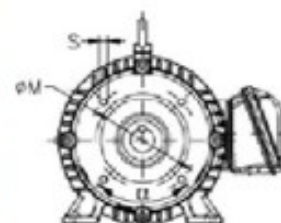


Dimensiones (mm) - Motor W22 - Bridas

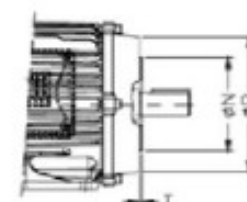
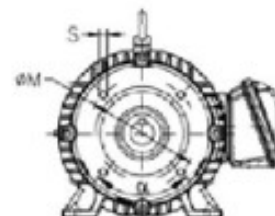
Brida "FF"											
Carcasa	Brida	LA	M	N	P	S	T	α	N° de		
63	FF-115	9	115	95	140	10	3	45°	4		
71	FF-130		130	110	160		3,5				
80	FF-165	10	165	130	200	12				4	
90											
100	FF-215	11	215	180	250	15	22° 30'				8
112											
132	FF-265	12	265	230	300	19		5			
160	FF-300	18	300	250	350						
180											
200	FF-350	18	350	300	400	19		5			
225	FF-400		400	350	450						
250	FF-500	18	500	450	550	19	5	22° 30'	8		
280											
315	FF-600	22	600	550	660	24	6				
355	FF-740		740	680	800						


Motores
Eléctricos

Brida "C-DIN"								
Carcasa	Brida	M	N	P	S	T	α	N° de
63	C-90	75	60	90	M5	2,5	45°	4
71	C-105	85	70	105	M6			
80	C-120	100	80	120	M8	3		
90	C-140	115	95	140				
100	C-160	130	110	160	M10	3,5		
112								
132	C-200	165	130	200				



Brida "NEMA C"												
Carcasa	Brida	M	N	P	S	T	α	Nº de				
63	FC-95	95,2	76,2	143	UNC 1 / 4" x 20	4	45°	4				
71												
80												
90	FC-149	149,2	114,3	165	UNC 3 / 8" x 16	6,3						
100												
112												
132	FC-184	184,2	215,9	225	UNC 1 / 2" x 13	6,3						
160												
180												
200	FC-228	228,6	266,7	280	UNC 5 / 8" x 11	6,3	22° 30'	8				
225	FC-279	279,4	317,5	395								
250	FC-355	355,6	406,4	455								
280												
315	FC-368	368,3	419,1	455								
355												

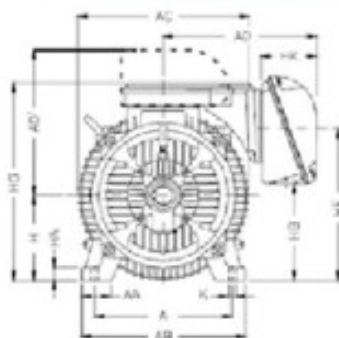


Dimensiones (mm) - Motor W22

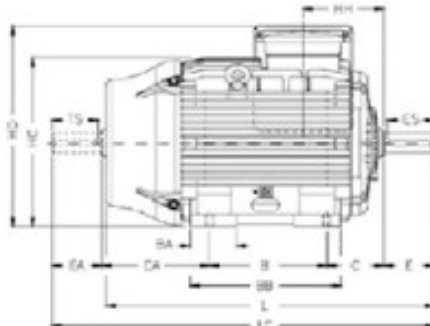
Carcasa	A	AA	AB	AC	AD	AD'	B	BA	BB	BD	C	CA	Eje																				
													D	DA	E	EA	ES	F	FA	G	GB	GD	GF	TS									
63	100	25.5	116	125	122	122	80				40	78	11j6	9j6	23	20	14	4	3	8.5	7.2	4	3	12									
71	112	28.5	132	141	130	130	90						113.5	45	88	14j6	11j6	30	23	18	5	4	11	8.5	5	4	14						
80	125	30.5	149	159	139	139	100						125.5	50	93	19j6	14j6	40	30	28	6	5	15.5	11	6	5	18						
90S	140	36.5	164	179	157	157							125	131	56	104	24j6	16j6	50	40	36							8	20	13	7	28	
90L							160	40	188	199	167	167										173	63	118	28j6	22j6	60						50
100L	190	40.5	220	222	192	192							140	177	70	128	28j6	24j6		60	63							10	8	33	24	8	
112M	216	51	248	271	218	218	178	55	187	225	89	150	38k6	28j6	80	60	63	14				33	24	8	7	45							
132S																											216						51
132M	254	64	308	329	264	264	210	63	254	298	108	174	42k6	42k6	12	37	37	8				80											
160M																			279	78	350		360	279	279	241	70	294	332	121	200	48k6	110
160L	279	78	350	360	279	279	241	70	294	332	121	200	48k6	110	110	80	14	42.5				9											
180M																			318	82	385		402	317	317	267	82	332	370	133	222	55m6	16
180L	318	82	385	402	317	317	267	82	332	370	133	222	55m6	16	49	10	9	100*															
200M																			356	80	436	455	384	408	124	412	41	149	319/294	55m6/60m6	55m6/60m6	110*/140	110*/140
200L	356	80	436	455	384	408	124	412	41	149	319/294	55m6/60m6	55m6/60m6	110*/140	110*/140	125*/18*	16*/18*	49*/53*															
225S/M																			406	100	506	486	402	146	467	59	168	316	65m6	60m6	140*	140*	125*
250S/M	406	100	506	486	402	146	467	59	168	316	65m6	60m6	140*	140*	125*	18*	18*	58*															
280S/M																			457		557	599	442	472	151	517	49	190	385/334	65m6/75m6	60m6/65m6	140*	140*
315S/M	508	120	630	657	525	530	184	621	70	216	494/443	65m6/80m6	60m6/65m6	140*	140*	125*	18*	18*															
355M/L																			610	140	750	736	609	625	230	760	65	254	483/413	75m6/80m6	60m6/210	140*/170	140*/200

Nota(*) Dimensiones de la punta de eje para Motores II polos

Carcasa	H	HA	HB	HC	HD	HF	HG	HH	HK	K	L	LC	LL	LM	S1	d1	d2	D.E N.D.E	
63	63		25	129		68,5		80			216	241				M4	M3	6201-ZZ	
71	71	7	33	145		76		90	59	7	248	276	108	98	2x M20 x1,5	M5	M4	6202-ZZ	
80	80	8	43,5	163	-	87		100		10	276	313				M6	M4	6204-ZZ 6203-ZZ	
90S								106			304	350						6205-ZZ 6204-ZZ	
90L	90	9	45	182		90		118,5	67		329	375	115	104	2x M25x 1,5	M8	M6	6205-ZZ 6204-ZZ	
100L	100		61,5	205	244	106,4		133			376	431				M10	M8	6206-ZZ 6205-ZZ	
112M	112	10	54,5	235	280	112		140		12	393	448	140	133	2x M32x 1,5	M12	M10	6207-ZZ 6206-ZZ	
132S								159			452	519						6308-ZZ 6207-ZZ	
132M	132	20	75	266	319	132		178	79		490	557						6308-ZZ 6207-ZZ	
160M								213			598	712						6309-C3 6209-Z-C3	
160L	160	22	79	327	374	168		235	100	14,5	642	756	198	188	2x M40x 1,5	M16	M16	6311-C3 6211-Z-C3	
180M								241,5			664	782						6312-C3 6212-Z-C3	
180L	180	28	92	363	413	180		260,5			702	820						6312-C3 6212-Z-C3	
200M								266,5			729	842	228	217				6314-C3	
200L	200	30	119	405	464	218		285,5	118	18,5	767	880			2x M50x 1,5			6314-C3	
225S/M	225	34	255	453	550	403	523	212	143		856*	974*	261	292				6316-C3	
250S/M	250	43	290	493	583	449	566	214		24	886	1034						6316-C3	
280S/M	280	42	383	580	696	550	667	266	145		965	1113	314	312	2x M63x 1,5	M20	M20	6316-C3 6314-C3	
315S/M	315	48	386	664	768	615	744	264	177		1244*	1392*	372	382				6316-C3 6314-C3	
										28	1274	1426						6316-C3 6314-C3	
355M/L	355	50	426	723	863	665	847	340	215		1412*	1577*	404	438	2x M80	M24		6316-C3 6314-C3	
											1482	1677						6316-C3 6314-C3	



N.D.E.



D.E.

