联系我们 CONTACT US

025-57488088 | www.gtatung.com | info@gtatung.com

江苏省南京市溧水区
和凤镇-台湾机电产业园-和凤西路148号

更多产品型录手册
请扫描左侧二维码

金志大同
GTECH ELECTRIC

微信公众号　阿里巴巴店铺

MOTOR GTECH

三相异步电动机

江苏金志大同动力科技有限公司
GTECH (JIANGSU) ELECTRIC CO., LTD

CCC CE ISO 9001 ISO 14001 ISO 45001

关于我们

江苏金志大同动力科技有限公司成立于2021年，专业从事研发、制造生产高效、超高效的工业设备用电机和智能电机、减速机及其相关部件，同时为用户提供技术方案规划、自动化系统集成、现场安装与调试等服务。

金志大同不断进行技术创新和研发，推出具有新颖设计和先进技术的产品，我们的产品范围涵盖各种类型的电机，包括异步电机、永磁电机、直流电机等，广泛应用于家用电器、工业机械等领域，我们不仅专注于产品性能的提升，还注重生产过程中的环保和可持续发展。

公司秉持“正、诚、勤、俭”之经营理念，坚持以“全产品线、全产业链、全球化营销网络”的发展规划，创建“GTECH”电机品牌，积极为客户节能减排提供各类智能、节能电机产品和驱动系列解决方案。

GTECH

公司拥有全自动卷绕机、埋线机、提面机、注塑机、冲压机、铝压铸机、电脑全自动水泵性能测试系统、电机过载性能测试系统等先进的生产设备和检测设施。公司严格按照ISO9001质量管理体系进行生产管理，保证产品质量。

CONTENTS

目录

三相异步电动机参数 1

电机安装尺寸 3

电机参数

全封闭风扇冷却;绝缘等级F;环境温度40°C;S.F.:1.0在50Hz
220V/380V

输出		极数	框号	满载转速	电流(A)			转矩			效率(%)			功率因数(%)		
马力	千瓦				满载		堵转电流(380V)	满载/堵转(KG-m)	堵转转矩(%)	最大转矩(%)	100%	75%	50%	100%	75%	50%
					220V	380V										
1	0.75	2	80M	2880	3.15	1.82	11.7	0.250	230	310	77.4	79.1	76.4	80.5	74.8	62.3
		4	80M	1420	3.65	2.11	12.0	0.510	330	350	79.6	77.3	72.7	67.5	61.4	47.3
		6	90L	950	4.68	2.70	12.6	0.753	263	330	75.9	73.4	67.7	55.3	50.1	38.3
2	1.5	2	90L	2880	6.17	3.56	24.0	0.504	260	320	81.3	81.0	77.6	78.3	74.0	60.9
		4	90L	1420	6.60	3.80	23.3	0.994	320	360	82.8	80.9	78.4	72.0	66.2	51.8
		6	100L	950	9.00	5.20	26.1	1.503	290	340	79.8	74.8	69.6	54.6	49.6	37.7
3	2.2	2	90L	2860	8.00	4.62	38.3	0.759	260	330	83.2	86.4	85.7	88.5	86.7	77.7
		4	100L	1440	9.72	5.61	39.1	1.506	340	360	84.3	83.1	80.6	71.9	67.0	52.5
		6	112M	940	10.0	5.8	28.9	2.286	200	250	81.8	82.5	82.0	71.4	68.1	54.6
5	3.7	2	112M	2890	14.3	8.3	70.8	1.252	350	380	85.4	84.7	82.7	79.9	78.7	68.8
		4	112M	1430	14.5	8.4	50.5	2.523	200	240	86.2	87.3	87.2	78.2	77.2	65.7
		6	132S	945	15.9	9.2	44.3	3.803	200	240	84.2	85.6	85.4	73.1	70.2	57.4
7.5	5.5	2	132S	2930	21.8	12.6	79.7	1.896	220	260	87.0	88.8	87.8	77.5	81.8	73.4
		4	132S	1450	21.5	12.4	82.1	3.744	270	290	87.7	87.9	87.0	78.2	76.4	64.9
		6	132M	945	22	12.7	69.1	5.728	200	250	86.0	88.3	88.6	77.8	75.1	63.5
10	7.5	2	132S	2900	26.3	15.2	109.6	2.494	300	320	88.1	90.1	89.6	84.6	84.7	77.1
		4	132M	1440	27.5	15.9	107.2	5.008	270	290	88.7	88.2	87.3	80.4	79.8	69.2
		6	160M	960	29.6	17.1	91.6	7.60	220	220	87.2	87.6	86.8	76.0	73.7	61.7
15	11	2	160M	2910	37.9	21.9	125.2	3.79	180	220	89.4	90.0	89.8	86.8	91.2	87.4
		4	160L	1460	40.7	23.5	127.5	7.60	290	230	89.8	90.6	90.0	80.6	83.8	76.4
		6	160L	960	43.6	25.2	145.8	11.02	270	290	88.7	89.4	88.9	76.1	74.3	63.0
20	15	2	160M	2920	50.7	29.3	166.0	5.07	190	240	90.3	86.2	84.3	85.7	91.4	86.6
		4	160L	1450	52.5	30.3	174.5	10.15	200	230	90.6	91.6	91.5	82.6	84.1	76.0
		6	180M	970	58.5	33.8	195.9	15.20	230	250	89.7	89.2	88.5	74.8	73.4	61.7
25	18.5	2	160L	2960	70.7	40.8	406.4	6.30	300	320	90.9	89.6	87.1	76.4	73.5	61.6
		4	180M	1450	66.9	38.6	199.2	12.67	200	210	91.2	91.2	91.0	80.5	82.2	74.7
		6	180L	960	71.9	41.5	238.6	19.00	230	260	90.4	90.1	89.6	75.5	74.8	63.3
30	22	2	180M	2930	75.9	43.8	295.4	7.59	170	250	91.3	89.6	87.5	85.0	88.2	82.4
		4	180M	1470	78.3	45.2	239.7	15.20	180	200	91.6	93.2	93.0	82.1	82.9	75.7
		6	180L	960	81.4	47.0	259.0	22.80	210	220	90.9	90.6	90.3	79.6	78.7	69.5
40	30	2	180L	2935	98.0	56.0	421.0	9.76	230	300	92.0	91.5	91.0	88.5	84.5	76.0
		4	180L	1460	102.5	59.2	394.5	20.26	220	240	92.3	91.7	90.7	83.0	83.6	74.4
		6	200L	970	116	67	365.9	30.40	220	230	91.7	92.6	91.9	74.2	71.0	60.8
50	37	2	200L	2945	120	69	516.0	12.16	180	250	92.5	92.0	91.5	89.3	84.0	76.0
		4	200L	1460	125	72	457.9	25.34	220	240	92.7	92.3	92.0	84.9	83.5	75.8
		6	200L	980	125	72	463.0	36.53	210	240	92.2	91.5	91.0	85.8	80.5	71.5
60	45	2	200L	2940	141	81	584.0	14.61	170	270	92.9	92.5	92.0	83.6	89.0	84.0
		4	200L	1460	151	87	510.8	30.41	190	230	93.1	93.2	93.4	88.4	85.8	79.8
		6	225S	980	147	85	584.0	43.8	200	240	92.7	92.5	92.0	79.8	84.0	77.0
75	55	2	225S	2965	176	102	726.0	18.0	140	145	93.2	93.0	92.5	89.9	86.5	80.0
		4	225S	1470	197	114	700.0	38.0	190	210	93.5	94.1	93.0	80.2	82.9	75.2
		6	250S	980	189	109	726.0	54.8	200	220	93.1	93.0	92.7	84.2	80.7	71.6
100	75	2	250S	2950	237	137	974.0	24.2	130	200	93.8	93.5	93.0	88.7	87.0	81.0
		4	250S	1470	245	141	926.0	48.7	230	250	94.0	94.3	93.2	86.0	83.2	74.5
		6	250M	985	249	144	926.0	72.7	190	220	93.7	93.0	92.5	84.4	81.5	73.0
125	90	2	250M	2960	292	169	1447.0	24.2	170	220	94.1	93.5	93.0	89.6	82.5	74.0
		4	250M	1475	285	165	1242.0	60.7	190	240	94.2	93.5	93.0	91.4	86.0	79.5

注: 1.以上数据均为标称值,仅供参考;
2.测试方法基于IEEE 112方法B,GB18613-2012;
3.效率符合GB18613-2012 GB3;
4.以上所有数据如有更改,恕不另行通知。

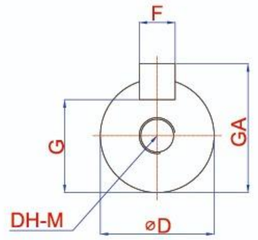
电机参数

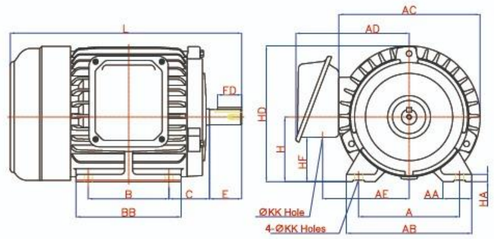
全封闭风扇冷却;绝缘等级F;环境温度40°C;S.F.:1.0在50Hz
220V/380V

输出		极数	框号	满载转速	电流(A)			转矩			效率(%)			功率因数(%)		
马力	千瓦				满载		堵转电流(380V)	满载/堵转(KG-m)	堵转转矩(%)	最大转矩(%)	100%	75%	50%	100%	75%	50%
					220V	380V										
1	0.75	2	80M	2880	3.15	1.82	11.7	0.250	230	310	80.7	78.7	77.7	77.5	66.6	46.6
		4	80M	1435	3.44	1.98	12.9	0.503	340	360	82.5	76.8	77.8	69.7	48.3	36.6
		6	90L	950	4.54	2.62	12.6	0.759	300	340	78.9	83.1	80.2	55.1	75.3	62.0
2	1.5	2	90L	2890	5.94	3.43	25.3	0.500	260	290	84.2	83.1	80.2	78.9	75.3	62.0
		4	90L	1450	6.69	3.86	27.7	0.997	330	360	85.3	85.5	83.2	69.2	63.2	50.4
		6	100L	950	7.32	4.23	21.9	1.515	220	280	82.5	83.8	82.0	65.3	58.7	45.4
3	2.2	2	90L	2860	8.00	4.62	38.3	0.759	260	330	85.9	86.1	84.4	86.1	86.7	64.7
		4	100L	1440	8.63	4.98	44.3	1.500	340	370	86.7	86.4	85.0	79.1	76.4	63.8
		6	112M	970	10.6	6.1	39.3	0.770	340	370	84.3	84.6	82.3	65.6	57.6	46.6
5	3.7	2	112M	2890	13.24	7.64	68.1	1.300	320	350	87.8	88.0	87.3	84.9	85.4	76.3
		4	112M	1450	14.82	8.6	66.6	2.493	330	360	88.3	88.3	87.6	75.0	72.0	59.2
		6	132S	950	15.6	9.0	46.5	3.764	200	260	86.4	86.7	86.2	73.2	70.0	57.6
7.5	5.5	2	132S	2930	21.8	12.6	79.7	1.896	220	260	89.2	89.5	85.7	76.0	83.1	79.6
		4	132S	1450	20.4	11.8	79.7	3.749	280	310	89.6	90.1	90.0	80.8	79.1	68.1
		6	132M	950	24	13.9	83.4	5.643	240	320	88.0	88.2	86.9	69.9	64.0	50.7
10	7.5	2	132S	2900	26.3	15.2	109.6	2.494	300	320	90.1	90.3	89.9	83.2	84.5	80.5
		4	132M	1450	27.3	15.8	113.2	5.37	280	300	90.4	90.2	89.6	79.7	79.3	68.8
		6	160M	975	31.3	18.1	101.6	7.60	260	280	89.1	86.1	84.1	70.7	69.2	56.6
15	11	2	160M	2945	39	22.5	275.0	3.80	290	320	91.2	91.7	89.2	82.3	80.5	75.5
		4	160M	1460	39.6	22.9	124.1	7.60	180	220	91.4	90.6	90.3	81.6	83.3	75.1
		6	160L	965	42.4	24.5	133.7	13.10	220	250	90.3	91.1	90.9	77.3	75.3	64.2
20	15	2	160M	2950	52.6	30.4	207.0	5.07	260	280	91.9	92.1	90.9	80.1	78.1	75.1
		4	160L	1450	55.8	32.2	220.0	10.15	240	370	92.1	92.3	91.1	76.2	71.2	63.7
		6	180M	970	60.1	34.7	228.0	15.20	270	300	91.2	89.0	87.2	72.0	70.3	58.2
25	18.5	2	160L	2960	65.6	37.9	263.0	6.30	250	280	92.4	92.8	91.2	80.7	77.2	72.2
		4	180M	1460	66.7	38.5	236.3	12.67	250	270	92.6	92.1	91.7	80.7	80.0	70.5
		6	180L	960	71.1	41.1	236.0	22.04	220	250	91.7	93.0	92.8	75.6	72.5	60.7
30	22	2	180M	2950	79.6	46.0	311.2	7.59	220	250	92.7	92.9	91.5	79.6	78.1	75.6
		4	180M	1460	78.1	45.1	300.7	15.20	250	270	93.0	92.5	92.1	81.5	82.2	75.4
		6	180L	980	84.7	49.0	286.0	22.84	260	290	92.2	92.6	91.2	75.2	68.2	59.2
40	30	2	180L	2950	104.8	60.0	412.8	10.12	270	300	93.3	93.8	91.9	87.5	86.5	83.5
		4	180L	1475	113.0	65.0	368.0	20.12	240	270	93.6	93.2	91.5	74.0	71.0	63.0
		6	200L	970	120	69	371.5	32.30	220	250	92.9	92.3	91.4	71.1	70.7	59.1
50	37	2	200L	2960	131	76	508.0	12.60	220	250	93.7	93.9	92.7	87.5	85.0	79.0
		4	200L	1470	124	72	459.5	25.34	220	240	93.9	94.9	94.9	84.3	85.9	79.4
		6	200L	985	140	81	478.0	37.87	290	320	93.3	93.7	91.7	84.0	79.0	67.0
60	45	2	200L	2960	154	89	644.9	15.12	200	250	94.0	94.4	93.4	90.0	87.5	84.5
		4	200L	1475	158	91	749.8	30.63	310	330	94.2	93.6	92.9	79.7	78.8	68.3
		6	225S	985	175	104	550.3	45.4	270	300	93.7	94.2	92.7	70.1	84.0	71.5
75	55	2	225S	2980	192	111	765.5	18.8	200	240	94.3	94.5	93.2	88.0	86.0	82.0
		4	225S	1490	209	121	665.5	37.6	270	300	94.6	94.8	92.2	74.3	69.3	60.3
		6	250S	985	218	126	671.0	56.8	230	260	94.1	94.7	92.4	83.4	78.9	68.9
100	75	2	250S	2980	253	146	984.4	25.0	190	220	94.7	94.8	93.6	88.5	87.0	83.0
		4	250S	1485	258	149	984.4	50.2	260	290	95.0	94.4	93.1	79.9	77.4	70.4
		6	250M	985	287	166	990.7	75.7	220	250	94.6	94.8	90.6	84.5	80.5	71.5
125	90	2	250M	2985	317	183	1206.6	31.2	180	240	95.0	94.0	92.0	86.0	82.5	77.5
		4	250M	1485	323	186	1213.0	62.8	220	240	95.2	95.4	93.3	88.0	86.5	78.5

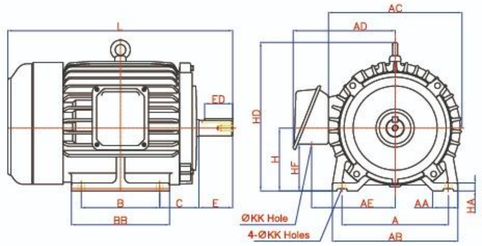
注: 1.以上数据均为标称值,仅供参考;
2.测试方法基于IEEE 112方法B,GB18613-2012;
3.效率符合GB18613-2012 GB3;
4.以上所有数据如有更改,恕不另行通知。

安装尺寸





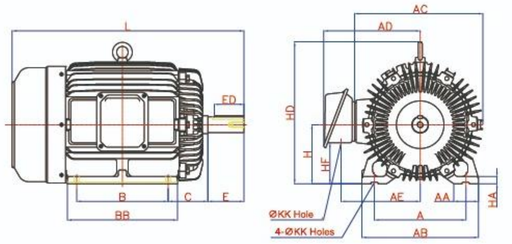
NO.1



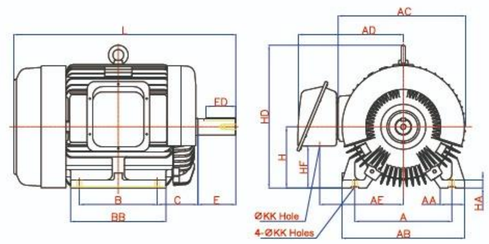
NO.2

框号	图号	输出 (HP)			绝缘等级	安装尺寸				H	HD	HF	AE	AB	BB
		2P	4P	6P		A	B	C	ØK						
80M	1	1	1	1/2	F	125	100	50	10	80	168	55	112	155	130
90L		2,3	2	1		140	125	56		90	190	65	125	170	150
100L	2	-	3	2		160	140	63	12	100	245	71	147	195	175
112M		5	5	3		190		70		112	265	83	154	224	
132S		7.5,10	7.5	5		216		89		132	310	90	181.5	250	
132M		-	10	7.5			178								212
160M	3	15,20	15	10		254	210	108	14.5	160	378	115	220	300	250
160L		25	20	15			254								300
180M		30	-	-		279	241	121		180	433	135	245	355	297
		-	25,30	20											
180L		40	-	-			279								335
		-	40	25,30											
200L		50,60	-	-		318	305	133	18.5	200	470	118.5	290	400	365
		-	50,60	40,50											
225S	4	75	-	-		356	286	149		225	525	132	307	450	350
		-	75	60											
250S	5	100	-	-		406	311	168	24	250	576	148	366	500	425
		-	100	75											
250M		125	-	-			349								480
		-	125	100											
280S	6	150	-	-		457	368	190		280	685	178	421	560	445
		-	150	125											
280M		175	-	-			419								496
		-	175	150											

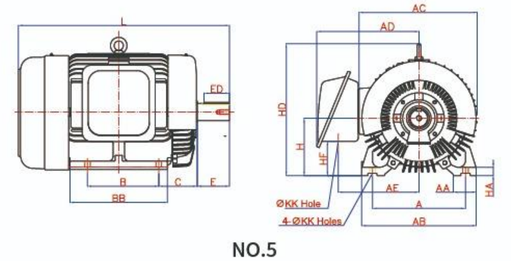
安装尺寸



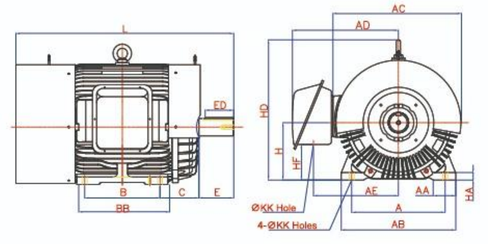
NO.3



NO.4



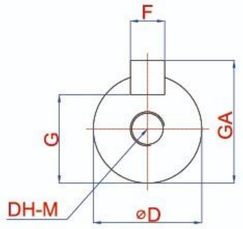
NO.5

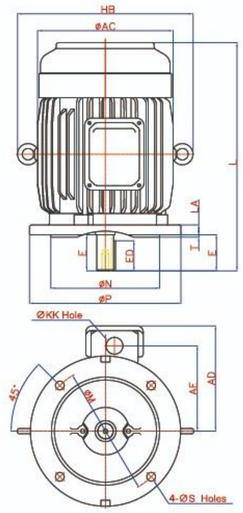


NO.6

ØKK	HA	AA	AC	L	AD	DH	轴端						轴承	
							E	ED	ØD	F	GA	G	L.S.	O.S.
22	9	35.5	175	286.5	145	M6*12	40	30	19	6	21.5	15.5	6204ZZ	6204ZZ
	10		200	337	158	M8*16	50	40	24	8	27	20	6205ZZ	
28	12.5	45	224	377.5	180	M10*20	60	50	28		31	24	6206ZZ	6205ZZ
	14		238	403	187								6306ZZ	6306ZZ
35	16		273	454	218.5	M12*25	80	65	38	10	41	33	6308ZZ	
				492										
	18	50	342	608	257	M16*36	110	90	42	12	45	37	6309ZZ	6307ZZ
				652										
	22	75	391	669	282	M16*32			48	14	51.5	42.5	6311ZZC3	6310ZZC3
													6311ZZ	6310ZZ
				707					55	16	59	49	6312ZZC3	6310ZZC3
													6312ZZ	6310ZZ
92	25	80	430	783	362	M20*40							6312ZZC3	6212ZZC3
				813			140	110	60	18	64	53	6314ZZ	6212ZZ
	30	90	468	786	385		110	90	55	16	59	49	6315ZZC3	6213ZZC3
				816			140	110	65	18	69	58	6315ZZ	6213ZZ
	36	100	515	890.5	480		110	90	55	16	59	49	6316C3	6313C3
				920.5			140	110	75	20	79.5	67.5	NU316	6316
				947.5			110	90	55	16	59	49	6316C3	6313C3
				977.5			140	110	75	20	79.5	67.5	NU316	6316
		110	627.5	1004.5	535		110	90	55	16	59	49	6320C3	6316C3
				1064.5			170	140	85	22	90	76	NU320	6316
				1055.5			110	90	55	16	59	49	6320C3	6316C3
				1115.5			170	140	85	22	90	76	NU320	6316

安装尺寸

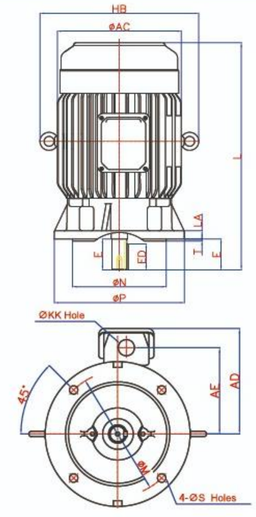




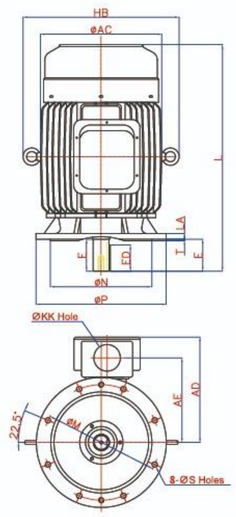
NO.1

框号	图号	输出 (HP)			绝缘等级	L	⌀M	⌀N	⌀P	⌀S	T	⌀AC	AE
		2P	4P	6P									
80M	1	1	1	1/2	F	286.5	165	130	200	12	3.5	176.5	112
90L	2	2, 3	2	1		376						196.5	125
100L	1	-	3	2		377.5	215	180	250	14.5	4	224	147
112M	2	5	5	3		441						238	154
132S	1	7.5,10	7.5	5		454	265	230	300			273	181.5
132M		-	10	7.5		492							
160M	2	15,20	15	10		608	300	250	350	18.5	5	334	220
160L		25	20	15		652							
180M		30	-	-		672	350	300	400			382	245
		-	25,30	20									
180L		40	-	-		710							
		-	40	25,30									
200L	3	50,60	-	-		783	400	350	450			420	290
		-	50,60	40,50		813							
225S		75	-	-		786	500	450	550			458	307
		-	75	60		816							
250S	4	100	-	-		890.5						510	366
		-	100	75		920.5							
250M		125	-	-		947.5							
		-	125	100		977.5							

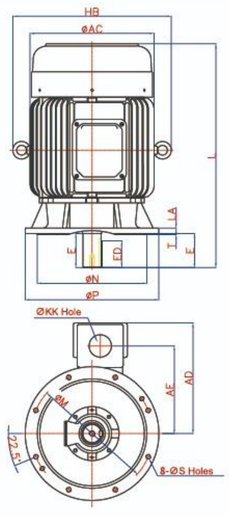
安装尺寸



NO.2



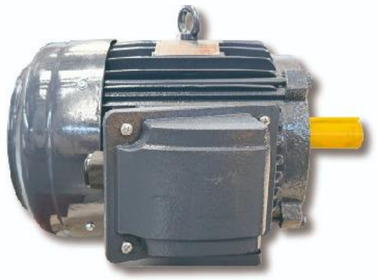
NO.3

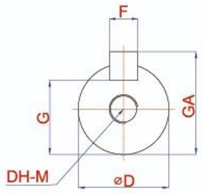


NO.4

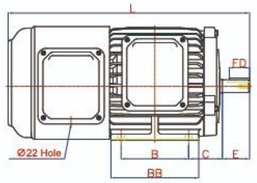
AD	HB	⌀KK	LA	DH	轴端						轴承	
					E	ED	⌀D	F	GA	G	L.S.	O.S.
145	-	22	12	M6*12	40	30	19	6	21.5	15.5	6204ZZ	6204ZZ
158	-		11	M8*16	50	40	24	8	27	20	6205ZZ	
180	290	28	16	M10*20	60	50	28		31	24	6206ZZ	6205ZZ
187	305										6306ZZ	6306ZZ
218.5	356	35	20	M12*25	80	65	38	10	41	33	6308ZZ	
257	436			M16*36	110	90	42	12	45	37	6309ZZ	6307ZZ
282	501			M16*32			48	14	51.5	42.5	6311ZZC3	6310ZZC3
											6311ZZ	6310ZZ
				M20*40			55	16	59	49	6312ZZC3	6310ZZC3
											6312ZZ	6310ZZ
362	539	92	22								6312ZZC3	6212ZZC3
					140	110	60	18	64	53	6314ZZ	6212ZZ
385	591				110	90	55	16	59	49	6315ZZC3	6213ZZC3
					140	110	65	18	69	58	6315ZZ	6213ZZ
480	690				110	90	55	16	59	49	6316C3	6313C3
					140	110	75	20	79.5	67.5	NU316	6313
					110	90	55	16	59	49	6316C3	6313C3
					140	110	75	20	79.5	67.5	NU316	6313

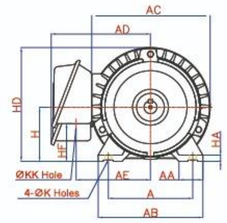
安装尺寸



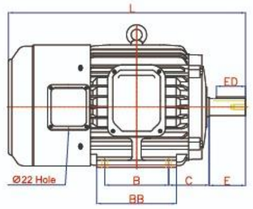


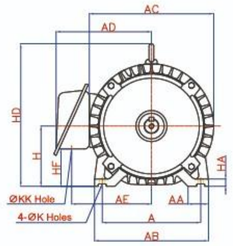
NO.1





NO.2

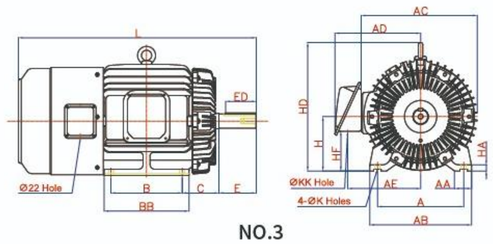




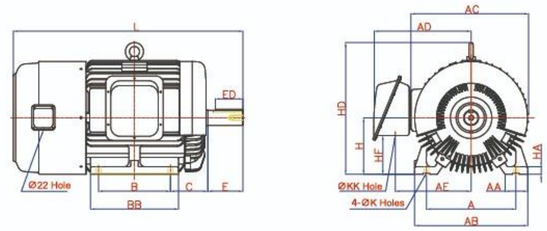
框号	图号	马力 (HP)			绝缘等级	安装尺寸				H	HD	HF	AE	AB	BB
		2P	4P	6P		A	B	C	ØK						
71M	1	1/2	1/2	1/4	F	112	90	45	7	71	152	52	103	140	115
80M		1	1	1/2		125	100	50	10	80	168	55	112	155	130
90L		2,3	2	1		140	125	56		90	190	65	125	170	150
100L	2	-	3	2		160	140	63	12	100	245	71	147	195	175
112M		5	5	3		190		70		112	265	83	154	224	
132S		7.5,10	7.5	5		216		89		132	310	90	181.5	250	
132M		-	10	7.5			178								212
160M	3	15,20	15	10		216	210	108	14.5	160	378	115	220	300	250
160L		25	20	15			254								300
180M		30	-	-		279	241	121		180	433	135	245	355	297
		-	25,30	20											
180L		40	-	-			279								335
		-	40	25,30											
200L		50,60	-	-		318	305	133	18.5	200	470	118.5	290	400	365
		-	50,60	40,50											
225S	4	75	-	-		356	286	149		225	525	132	307	450	350
		-	75	60											
250S	5	100	-	-		406	311	168	24	250	576	148	366	500	425
		-	100	75											
250M		125	-	-			349								480
		-	125	100											

安装尺寸

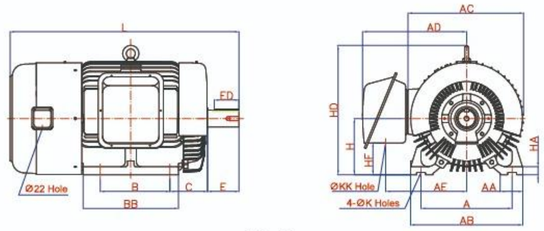
NO.3



NO.4



NO.5



ØKK	HA	AA	AC	L	AD	DH	轴端						轴承	
							E	ED	ØD	F	GA	G	L.S.	O.S.
22	8	35.5	160	313	144.5	M5*10	30	24	14	5	16	11	6202ZZ	6202ZZ
	9		175	357	145	M6*12	40	30	19	6	21.5	15.5	6204ZZ	6204ZZ
	10		200	400	158	M8*16	50	40	24	8	27	20	6205ZZ	
28	12.5	45	224	465	180	M10*20	60	50	28		31	24	6206ZZ	6205ZZ
	14		238	472	187								6306ZZ	6306ZZ
35	16		273	520	218.5	M12*25	80	65	38	10	41	33	6308ZZ	
				558										
	18	50	342	700	257	M16*36	110	90	42	12	45	37	6309ZZ	6307ZZ
				744										
	22	75	391	784	282	M16*32			48	14	51.5	42.5	6311ZZC3	6310ZZC3
													6311ZZ	6310ZZ
				822					55	16	59	49	6312ZZC3	6310ZZC3
													6312ZZ	6310ZZ
92	25	80	430	863	362	M20*40							6312ZZC3	6212ZZC3
				893			140	110	60	18	64	53	6314ZZ	6212ZZ
	30	90	468	884	385		110	90	55	16	59	49	6315ZZC3	6213ZZC3
				914			140	110	65	18	69	58	6315ZZ	6213ZZ
	36	100	515	990.5	480		110	90	55	16	59	49	6316C3	6313C3
				1020.5			140	110	75	20	79.5	67.5	NU316	6313
				1047.5			110	90	55	16	59	49	6316C3	6313C3
				1077.5			140	110	75	20	79.5	67.5	NU316	6313

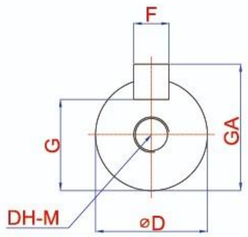
注：1、D轴径公差：∅11-∅28:j6，∅38-∅42:k6，∅48-∅85:m6

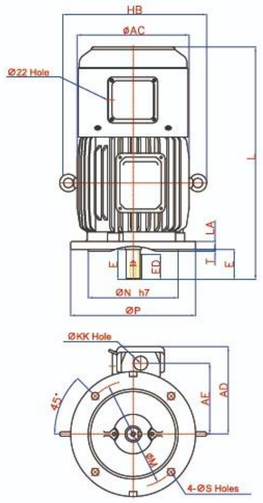
2、轴径H公差：63M~250M、+0~0.5、280S~280M、+0~-1

3、N导径公差：h1

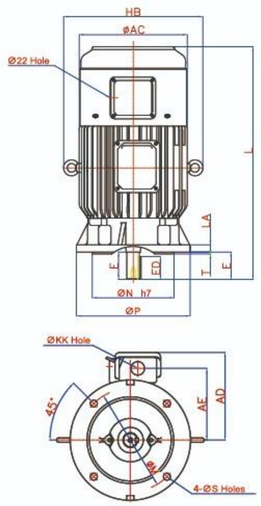
以上产品目录不含编码器，如有需要，请与我们联系。

安装尺寸





NO.1

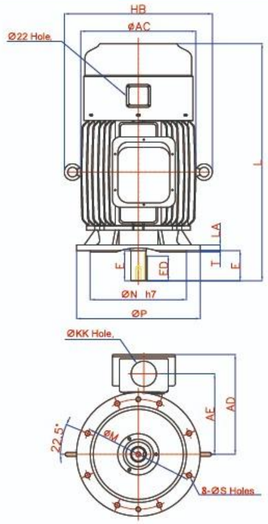


NO.2

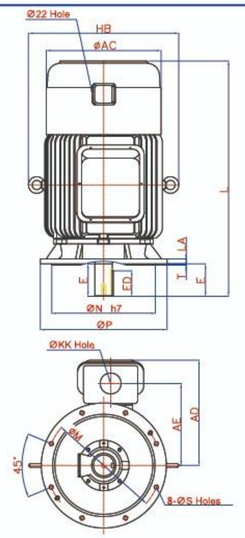
框号	图号	马力 (HP)			绝缘等级	L	ØM	ØN	ØP	ØS	T	ØAC	AE
		2P	4P	6P									
71M	2	1/2	1/2	4/2		340	130	110	160	10		161.5	103
80M	1	1	1	1/2		357	165	130	200	12	3.5	176.5	112
90L	2	2,3	2	1		440						196.5	125
100L	1	-	3	2		465	215	180	250	14.5	4	224	147
112M	2	5	5	3		512						238	154
132S	1	7.5,10	7.5	5		520	265	230	300			273	181.5
132M		-	10	7.5		558							
160M	2	15,20	15	10		700	300	250	350	18.5	5	334	220
160L		25	20	15		744							
180M		30	-	-		784	350	300	400			382	245
		-	25,30	20	F								
180L		40	-	-		822							
		-	40	25,30									
200L	3	50, 60	-	-		863	400	350	450			420	290
		-	50,60	40,50		893							
225S		75	-	-		884	500	450	550			458	307
		-	75	60		914							
250S	4	100	-	-		990.5						510	366
		-	100	75		1020.5							
250M		125	-	-		1047.5							
		-	125	100		1077.5							

注：1、D轴径公差：Ø11-Ø28:j6，Ø38-Ø42:k6，Ø48-Ø85:m6
2、轴径H公差：63M~250M、+0~0.5、280S~280M、+0~-1
3、N导径公差：h1
以上产品目录不含编码器，如有需要，请与我们联系。

安装尺寸



NO.3



NO.4

AD	HB	ØKK	LA	DH	轴端						轴承	
					E	ED	ØD	F	GA	G	L.S.	O.S.
144.5	-	22	12	M5*10	30	24	14	5	16	11	6202ZZ	6202ZZ
145	-			M6*12	40	30	19	6	21.5	15.5	6204ZZ	6204ZZ
158	-		11	M8*16	50	40	24	8	27	20	6205ZZ	
180	290	28	16	M10*20	60	50	28		31	24	6206ZZ	6205ZZ
187	305										6306ZZ	6306ZZ
218.5	356	35	20	M12*25	80	65	38	10	41	33	6308ZZ	
257	436			M16*36	110	90	42	12	45	37	6309ZZ	6307ZZ
282	501			M16*32			48	14	51.5	42.5	6311ZZC3	6310ZZC3
											6311ZZ	6310ZZ
				M20*40			55	16	59	49	6312ZZC3	6310ZZC3
											6312ZZ	6310ZZ
362	539	92	22								6312ZZC3	6212ZZC3
					140	110	60	18	64	53	6314ZZ	6212ZZ
385	591				110	90	55	16	59	49	6315ZZC3	6213ZZC3
					140	110	65	18	69	58	6315ZZ	6213ZZ
480	690				110	90	55	16	59	49	6316C3	6313C3
					140	110	75	20	79.5	67.5	NU316	6313
					110	90	55	16	59	49	6316C3	6313C3
					140	110	75	20	79.5	67.5	NU316	6313

注：1、D轴径公差：Ø11-Ø28:j6，Ø38-Ø42:k6，Ø48-Ø85:m6
2、轴径H公差：63M~250M、+0~0.5、280S~280M、+0~-1
3、N导径公差：h1
以上产品目录不含编码器，如有需要，请与我们联系。