



CE (CCC) ISO9001:2008

三相异步电动机

SERIES THREE PHASE INDUCTION MOTORS

东元高温排烟电动机

TECO HIGH TEMPERATURE RESISTANT MOTORS





TECO

东元集团
www.tecochina.net

contents

TECO, a famous globalize enterprise group, share the third in global industrial motor of the world; and it has successfully diversified into a highly competitive development conglomerate with worldwide business operations including heavy electrical, home appliance, electronics, IT system, telecommunications equipment, financial investment from the motor giant enterprises. TECO Group currently has nearly hundred oversea affiliates and subsidiaries, and the total global employee amount is over tens of thousands. It has a wide range technology cooperation with many world famous enterprises, such as GE, Japan Yaskawa, the U.S. Westinghouse, Siemens of Germany, Japan, Hitachi, Mitsubishi and so on, its business territory has been extended to Asia, America, Europe, Australia, and became known as a well-known World Group, TECO had become an international brand.

In order to integrate management and provide services for the motor sales of TECO in China, especially set up Shanghai TECO Electric & Machinery Co., Ltd in August of 2012. And Shanghai TECO integrated four manufactories base that located in Qingdao, Wuxi, Jangxi, Fujian co-ordinate marketing services for the customers in China. Shanghai TECO Electric & Machinery Co., Ltd is one of the subsidiaries of Taiwan TECO Electric and Machinery, is also the sales headquarters in mainland China and specializing in marketing various motors. Now the sales range of introduction motors had across the country, the strength of motor development range is available in low, medium and high voltage (up to 13,800 volts) premium efficiency and high performance motors, range from 1/4HP to 60,000 HP. At the same time as the only sales window of the TECO Group in mainland, Shanghai TECO sales all the motors such as asynchronous, synchronous, DC motors which produced by Taiwan TECO, TECO Westinghouse and other overseas factories.

Shanghai TECO Electric & Machinery Co., Ltd provides customers with world-class products and satisfactory services based on its advanced technology and good management.



TECO

TECO Century
世纪东元

青岛东元精密机电有限公司

QINGDAO TECO PRECISION MECHATRONICS CO., LTD.

青岛世纪东元高新机电有限公司

QINGDAO JECOCENTURY ADVANCED HIGH-TECH MECHATECH-TECO, LTD.



<http://www.tecochina.net>

东元集团简介

东元集团 2015 年马达全球销售排名前三 (From 2016 IHS report); 并从电机巨人企业发展为横跨重电、家电、电子、资讯、通讯、金融投资等六个产业群的具有高度竞争力的多元化经营的企业集团。东元集团目前计约近百家海外关系企业, 分布在全球的东元员工达万人以上, 并广泛与世界著名企业美国 GE、日本安川、美国西屋、德国西门子、日本日立、三菱等进行机电技术合作, 其事业版图已扩展至亚洲、美洲、欧洲、澳洲, 成为知名的世界集团, TECO 已成为国际品牌。

为统筹管理服务东元电机于中国区马达的销售, 特于 2012 年 8 月成立上海东元德高电机有限公司, 整合东元在青岛、无锡、江西三大电机生产基地, 统筹营销服务中国用户。上海东元是台湾东元电机集团的子公司之一, 亦是东元在中国大陆的销售总部, 专业从事电机的销售工作, 目前异步电动机的销售范围已辐射全国各地, 拥有从 1/4HP 到 60,000HP 低中高压马达与 13,800V 超高电压完整范围的马达研制实力。同时作为东元集团在大陆的唯一销售视窗, 提供台湾东元, 美国东元西屋等海外工厂生产的异步, 同步, 直流等各种电动机。上海东元德高电机有限公司以先进的技术, 良好的管理向客户提供国际一流的产品和满意的服务。

如您有任何技术问题或需要正式的马达外形尺寸图、规范表、特性等资料, 请就近洽询我们当地的业务代表。

上海东元德高电机有限公司

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所列产品内容仅供您参考, 如有变更将不另行通知。

All data presented is for reference only and subject to change without notice



高温排烟三相异步电动机

产品描述：

高温排烟电动机是采用先进的设计工艺及耐高温绝缘材料制造，能够保证电机在高温环境下安全运行，当发生火灾时，能排出高温下产生的有毒气体，在紧急救援逃生过程中，担当重要保命利器，而平时亦可当通风设备使用。

技术参数：

种类：鼠笼型三相异步感应电动机

设计依据：IEC, BS EN 12101-3, GB

额定电压：380V 及其他

额定频率：50HZ

输出功率：0.55 kW ~ 400 kW

极数：2~8P

机座号：80M~355C

耐高温时间：280°C /0.5h, 250°C /2h, 300°C /1h, 300°C /2h。

防护等级：IP55

冷却方式：IC418



安装方式：IMB3、IMB5、IMB35、IMV1

应用：



资质证书



测 试 报 告

TEST REPORTS

编 号: 1605W041
Reference No:

产 品 名 称: 三相异步电动机
Product name: _____
申 检 单 位: 无锡东元电机有限公司
Applicant: _____
检 验 类 别: 委托测试
Kind of test: _____

南阳市爆炸与火灾安全防范重点实验室
Nanyang Key Laboratory of Explosion
Protection & Fire Risk Prevention

2016 年 月 24 日
year month day

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南阳市爆炸与火灾安全防范重点实验室
Nanyang Key Laboratory of Explosion Protection & Fire Risk Prevention

测试报告

TEST REPORTS

编 号(No.): 1605W041 Page (页次): 1 of Pages (页数): 1

| | | | | | |
|--------------------------------|--|-----------------------------------|----------------------------------|-----------------------|--------------------------|
| 产品名称 Product | 三相异步电动机 | 型号规格 Model/Type | AEEV1H 315L-6 110kW 380V 50Hz | | |
| 商 标 Trade mark | — | 防爆标志 Ex-code | — | | |
| 申检单位名称、地址 Applicant/Address | 无锡东元电机有限公司 (江苏省无锡市新区长江南路 9 号) | 制造单位名称、地址 Manufacturer/Address | 无锡东元电机有限公司 (江苏省无锡市新区长江南路 9 号) | | |
| 测试类别 Test kind | 委托测试 | 样品编号 Serial No | 1605W041 | 测试地点 Place of test | 试验室 |
| 样品来源 Sample from | — | 样品等级 Samplekind | — | 测试日期 Date of test | 2016.05.17 |
| 抽样地点 Place of spot | — | 样品数量 Samples | 1 台 | 环境温度 Amb. Temp. | Max: _____ Min: _____ |
| 抽样日期 Date of spot | — | 抽样基数 Base of spot | — | 相对湿度 Rel. Humid. | Max: _____ Min: _____ |
| 抽样者 Spotsman | — | 送样者 Deliver | 连清潭 | 到样日期 Received date | 2016.05.16 |
| 产品描述 Product description | 该样品由机座、前后端盖、穿线管和接线盒组成, 外壳材质为铸铁。试验时电机安装在轴流风机风道内, 驱动轴与风叶相连, 非驱动端无外风扇。 | | | | |
| 依据标准 Standards according to | — | | | | |
| 测试项目 Item of Tests | 耐高温性能试验 (带风机负载在 300℃ 环境下连续运行 2h) | | | | |
| 测试结果 Results of Tests | 电机带风机负载置于高温箱内, 箱内环境温度达到 300.0℃ 后启动电机, 连续运行 2h。运行过程中, 箱内保持不低于 300℃, 运行过程中电机无异常, 运行结束后检查电机, 未发生异常, 测量电机绝缘电阻为 40MΩ。 | | | | |
| 测试结论 Conclusion of tests | — | | | | |
| 备注 Remarks | — | | | | |
| 批准 approved | 吴建园 | 审核 reviewed | 马和鸣 | 编制 prepared | 李新 |

签 发 日 期: 2016 年 月 日
Date year month day

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2 本报告不准复制, 除非经本实验室事先允许。This report must not be reproduced other than in its entirety and the prior permit.

特性表 Data Sheet

高温排烟电动机 380V/50Hz

Model : AEEV1H/AEUV1H , Type : AEEVH3/AEUVH3

极数 : 2P

| 输出 OUTPUT | | 满载转速 FULL LOAD rpm | 机座号 FRAME NO. | 效率 EFFICIENCY | | | 功率因数 POWER FACTOR | | | 电流 CURRENT | | 转矩 TORQUE | | | | 转子惯量 ROTOR GD ² kg-m ² | 噪声 NOISE SOUND POWER NO-LOAD dB(A) | 重量 APPROX. WEIGHT kg |
|-----------|-----|--------------------|---------------|---------------|------------|------------|-------------------|------------|------------|---------------|-------------------|----------------|-------------------|--------------|-----------------|--|------------------------------------|----------------------|
| kW | HP | | | FULL LOAD % | 3/4 LOAD % | 1/2 LOAD % | FULL LOAD % | 3/4 LOAD % | 1/2 LOAD % | FULL LOAD (A) | LOCKED ROTOR %FLC | FULL LOAD Kg-m | LOCKED ROTOR %FLC | PULL UP %FLC | BREAK DOWN %FLC | | | |
| 0.75 | 1 | 2865 | 80M | 77.4 | 75.8 | 72.6 | 84.5 | 77.5 | 66.0 | 1.74 | 630 | 0.253 | 225 | 200 | 280 | 0.005 | 67 | 15.9 |
| 1.1 | 1.5 | 2880 | 80M | 79.6 | 80.3 | 79.1 | 85.5 | 78.5 | 66.5 | 2.46 | 775 | 0.378 | 255 | 200 | 305 | 0.007 | 67 | 18.9 |
| 1.5 | 2 | 2845 | 90S | 81.3 | 81.5 | 80.5 | 90.0 | 86.0 | 75.5 | 3.11 | 650 | 0.510 | 220 | 170 | 250 | 0.010 | 68 | 22.1 |
| 2.2 | 3 | 2840 | 90L | 83.2 | 84.0 | 83.0 | 89.5 | 85.0 | 75.5 | 4.49 | 750 | 0.767 | 265 | 230 | 300 | 0.013 | 68 | 26.1 |
| 3 | 4 | 2890 | 100L | 84.6 | 84.4 | 83.6 | 89.0 | 85.0 | 76.0 | 6.05 | 820 | 1.005 | 215 | 195 | 280 | 0.022 | 68 | 36.5 |
| 4 | 5.5 | 2880 | 112M | 85.8 | 86.5 | 85.5 | 91.0 | 88.0 | 81.0 | 7.78 | 890 | 1.386 | 235 | 230 | 335 | 0.042 | 70 | 46.2 |
| 5.5 | 7.5 | 2925 | 132S | 87.0 | 87.0 | 85.7 | 85.5 | 81.5 | 73.0 | 11.2 | 690 | 1.861 | 190 | 145 | 250 | 0.057 | 76 | 60.2 |
| 7.5 | 10 | 2905 | 132S | 88.1 | 88.6 | 87.6 | 84.5 | 80.5 | 71.5 | 15.3 | 660 | 2.499 | 190 | 165 | 250 | 0.066 | 76 | 65.7 |
| 11 | 15 | 2940 | 160M | 89.4 | 89.4 | 88.6 | 91.5 | 89.0 | 83.0 | 20.4 | 830 | 3.703 | 220 | 155 | 270 | 0.154 | 82 | 102 |
| 15 | 20 | 2925 | 160M | 90.3 | 90.3 | 90.2 | 93.0 | 91.5 | 88.0 | 27.1 | 765 | 4.963 | 230 | 155 | 240 | 0.192 | 82 | 116.7 |
| 18.5 | 25 | 2945 | 160L | 90.9 | 91.7 | 90.5 | 92.5 | 90.5 | 86.0 | 33.4 | 880 | 6.162 | 265 | 175 | 280 | 0.237 | 82 | 131.7 |
| 22 | 30 | 2945 | 180M | 91.3 | 91.5 | 91.0 | 90.0 | 88.0 | 82.5 | 40.7 | 800 | 7.394 | 220 | 175 | 280 | 0.283 | 82 | 170.6 |
| 30 | 40 | 2955 | 200L | 92.0 | 92.0 | 90.8 | 90.0 | 89.0 | 85.0 | 55.1 | 775 | 9.825 | 185 | 140 | 275 | 0.521 | 87 | 233.9 |
| 37 | 50 | 2950 | 200L | 92.5 | 92.0 | 91.3 | 90.5 | 89.5 | 85.5 | 67.2 | 845 | 12.30 | 205 | 140 | 240 | 0.663 | 87 | 263.9 |
| 45 | 60 | 2965 | 225M | 92.9 | 92.3 | 90.9 | 90.5 | 87.5 | 81.0 | 81.3 | 875 | 14.69 | 160 | 155 | 320 | 1.074 | 91 | 313.2 |
| 55 | 75 | 2970 | 250M | 93.2 | 93.4 | 93.1 | 91.0 | 90.0 | 85.5 | 98.5 | 735 | 18.33 | 135 | 115 | 295 | 1.211 | 91 | 395.8 |
| 75 | 100 | 2965 | 280S | 93.8 | 93.6 | 92.8 | 89.0 | 87.5 | 82.0 | 137 | 680 | 24.69 | 130 | 120 | 285 | 1.759 | 93 | 503.4 |
| 90 | 125 | 2965 | 280M | 94.1 | 93.9 | 92.8 | 87.5 | 86.0 | 76.0 | 166 | 680 | 29.53 | 175 | 135 | 300 | 2.287 | 93 | 577.4 |
| 110 | 150 | 2968 | 315S | 94.3 | 94.2 | 93.5 | 90.5 | 89.0 | 85.0 | 196 | 795 | 36.12 | 210 | 180 | 270 | 3.200 | 95 | 720 |
| 132 | 175 | 2970 | 315M | 94.6 | 94.4 | 93.5 | 90.5 | 89.0 | 84.5 | 234 | 780 | 43.31 | 200 | 170 | 260 | 4.400 | 95 | 800 |
| 160 | 215 | 2970 | 315L | 94.8 | 94.5 | 93.4 | 91.0 | 90.0 | 86.5 | 282 | 785 | 52.50 | 205 | 175 | 260 | 5.600 | 95 | 920 |
| 200 | 270 | 2970 | 315L | 95.0 | 94.8 | 93.8 | 91.5 | 90.5 | 88.0 | 350 | 800 | 65.62 | 230 | 200 | 260 | 7.600 | 95 | 1100 |
| 250 | 335 | 2975 | 355M | 95.0 | 94.6 | 93.5 | 91.5 | 90.0 | 86.0 | 437 | 750 | 81.89 | 140 | 120 | 280 | 9.20 | 98 | 1470 |
| 315 | 420 | 2975 | 355L | 95.2 | 94.8 | 93.6 | 92.5 | 91.5 | 89.0 | 544 | 760 | 103.2 | 160 | 140 | 280 | 11.60 | 98 | 1650 |
| 355 | 475 | 2975 | 355C | 95.4 | 95.2 | 94.4 | 92.0 | 90.5 | 85.5 | 615 | 840 | 116.3 | 120 | 120 | 260 | 16.00 | 98 | 2170 |
| 400 | 540 | 2975 | 355C | 95.5 | 95.3 | 94.5 | 92.0 | 91.0 | 87.5 | 692 | 850 | 131.0 | 120 | 120 | 260 | 20.80 | 98 | 2470 |

注

1. 设计依据 : GB/T 1032 method B, IEC 60034-2-1:2007.

2. 停顿转矩和堵转转矩如上预估值。

3. 公差标准 GB 755, IEC 60034-1.

4. 空载时噪音值误差在 3 dB(A) 以内。

5. 数据如有变更恕不另行通知。

NOTE :

1.The above are typical values based on test according to GB/T 1032 method B, IEC 60034-2-1:2007.

2. Breakdown & Locked rotor torques are shown as average expected values

3. Tolerance According to GB755 & IEC 60034-1 .

4. Noise:sound power level at no-load,dB(A),Tolerance+3dB(A).

5. Data subject to change without notice.

特性表 Data Sheet

高温排烟电动机 380V/50Hz

Model : AEEV1H/AEUV1H , Type : AEEVH3/AEUVH3

极数 : 4P

| 输出 OUTPUT | | 满载转速 FULL LOAD rpm | 机座号 FRAME NO. | 效率 EFFICIENCY | | | 功率因数 POWER FACTOR | | | 电流 CURRENT | | 转矩 TORQUE | | | | 转子惯量 ROTOR GD ² kg-m ² | 噪声 NOISE SOUND POWER NO-LOAD dB(A) | 重量 APPROX. WEIGHT kg |
|-----------|------|--------------------|---------------|---------------|------------|------------|-------------------|------------|------------|---------------|-------------------|----------------|-------------------|--------------|-----------------|--|------------------------------------|----------------------|
| kW | HP | | | FULL LOAD % | 3/4 LOAD % | 1/2 LOAD % | FULL LOAD % | 3/4 LOAD % | 1/2 LOAD % | FULL LOAD (A) | LOCKED ROTOR %FLC | FULL LOAD Kg-m | LOCKED ROTOR %FLC | PULL UP %FLC | BREAK DOWN %FLC | | | |
| 0.55 | 0.75 | 1430 | 80M | 78.1 | 78.0 | 75.3 | 74.0 | 64.0 | 49.5 | 1.45 | 640 | 0.381 | 260 | 230 | 290 | 0.010 | 60 | 16.4 |
| 0.75 | 1 | 1430 | 80M | 79.6 | 79.5 | 76.3 | 74.5 | 65.0 | 51.0 | 1.92 | 705 | 0.508 | 330 | 290 | 340 | 0.011 | 60 | 17.9 |
| 1.1 | 1.5 | 1440 | 90S | 81.4 | 81.6 | 79.3 | 77.5 | 69.0 | 55.0 | 2.65 | 740 | 0.756 | 275 | 220 | 310 | 0.017 | 60 | 23.6 |
| 1.5 | 2 | 1430 | 90L | 82.8 | 83.8 | 82.7 | 82.5 | 75.5 | 62.5 | 3.34 | 740 | 1.015 | 265 | 190 | 280 | 0.022 | 60 | 26.7 |
| 2.2 | 3 | 1455 | 100L | 84.3 | 84.6 | 82.9 | 79.0 | 71.0 | 58.0 | 5.02 | 790 | 1.497 | 215 | 175 | 290 | 0.041 | 62 | 35.3 |
| 3 | 4 | 1445 | 100L | 85.5 | 85.4 | 84.3 | 80.5 | 73.0 | 60.0 | 6.62 | 795 | 2.009 | 210 | 155 | 275 | 0.050 | 62 | 38.8 |
| 4 | 5.5 | 1455 | 112M | 86.6 | 87.0 | 86.1 | 81.0 | 74.5 | 62.5 | 8.66 | 830 | 2.744 | 260 | 220 | 290 | 0.083 | 62 | 50.6 |
| 5.5 | 7.5 | 1460 | 132S | 87.7 | 87.8 | 86.3 | 81.5 | 75.0 | 63.0 | 11.7 | 775 | 3.729 | 255 | 190 | 320 | 0.113 | 68 | 65.6 |
| 7.5 | 10 | 1465 | 132M | 88.7 | 89.0 | 88.8 | 85.5 | 80.5 | 70.0 | 15.0 | 760 | 4.955 | 230 | 165 | 280 | 0.133 | 68 | 76.1 |
| 11 | 15 | 1465 | 160M | 89.8 | 90.1 | 89.5 | 88.5 | 85.0 | 77.5 | 21.0 | 730 | 7.432 | 205 | 155 | 255 | 0.297 | 70 | 107 |
| 15 | 20 | 1470 | 160L | 90.6 | 91.3 | 90.5 | 86.5 | 82.5 | 73.5 | 29.1 | 785 | 9.876 | 235 | 185 | 280 | 0.396 | 70 | 127 |
| 18.5 | 25 | 1470 | 180M | 91.2 | 92.0 | 91.0 | 85.0 | 82.5 | 75.5 | 36.3 | 630 | 12.34 | 180 | 175 | 275 | 0.654 | 72 | 175 |
| 22 | 30 | 1475 | 180L | 91.6 | 91.8 | 91.5 | 84.0 | 80.5 | 72.5 | 43.4 | 710 | 14.76 | 195 | 150 | 230 | 0.712 | 72 | 186 |
| 30 | 40 | 1475 | 200L | 92.3 | 92.3 | 91.7 | 87.5 | 84.5 | 77.5 | 56.4 | 790 | 19.68 | 205 | 185 | 245 | 1.220 | 79 | 249 |
| 37 | 50 | 1480 | 225S | 92.7 | 92.8 | 92.1 | 87.0 | 84.0 | 77.0 | 69.7 | 710 | 24.52 | 190 | 160 | 245 | 1.649 | 81 | 313 |
| 45 | 60 | 1475 | 225M | 93.1 | 93.3 | 92.9 | 86.5 | 83.5 | 76.5 | 84.9 | 690 | 29.53 | 190 | 160 | 270 | 1.731 | 81 | 323 |
| 55 | 75 | 1485 | 250M | 93.5 | 93.6 | 93.1 | 87.0 | 85.0 | 79.0 | 103 | 780 | 36.66 | 240 | 230 | 255 | 3.621 | 83 | 440 |
| 75 | 100 | 1480 | 280S | 94.0 | 94.0 | 93.2 | 87.0 | 84.0 | 77.5 | 139 | 770 | 49.38 | 185 | 170 | 300 | 4.853 | 86 | 583 |
| 90 | 125 | 1480 | 280M | 94.2 | 94.0 | 93.2 | 85.5 | 82.5 | 75.5 | 170 | 780 | 59.26 | 200 | 190 | 280 | 5.393 | 86 | 627 |
| 110 | 150 | 1483 | 315S | 94.5 | 94.4 | 93.5 | 87.5 | 84.0 | 76.0 | 202 | 760 | 72.3 | 230 | 200 | 300 | 7.200 | 91 | 770 |
| 132 | 175 | 1483 | 315M | 94.7 | 94.6 | 93.8 | 87.5 | 84.5 | 77.0 | 242 | 700 | 86.7 | 190 | 160 | 260 | 8.80 | 91 | 930 |
| 160 | 215 | 1485 | 315L | 95.0 | 95.0 | 94.5 | 88.0 | 85.0 | 77.5 | 291 | 760 | 105.0 | 210 | 180 | 290 | 11.60 | 91 | 1070 |
| 200 | 270 | 1485 | 315L | 95.1 | 95.0 | 94.5 | 88.5 | 87.0 | 82.0 | 361 | 725 | 131.2 | 200 | 170 | 270 | 14.80 | 91 | 1200 |
| 250 | 335 | 1485 | 355M | 95.1 | 95.1 | 94.5 | 89.5 | 88.5 | 84.5 | 446 | 760 | 164.1 | 200 | 170 | 250 | 24.40 | 93 | 1520 |
| 315 | 420 | 1485 | 355L | 95.2 | 95.2 | 94.6 | 89.5 | 88.5 | 84.0 | 562 | 760 | 206.7 | 200 | 170 | 250 | 26.40 | 93 | 1720 |
| 355 | 475 | 1485 | 355C | 95.5 | 95.5 | 95.0 | 89.0 | 87.5 | 81.0 | 635 | 780 | 233.0 | 200 | 180 | 280 | 35.60 | 93 | 2420 |
| 400 | 540 | 1487 | 355C | 95.6 | 95.6 | 95.0 | 89.5 | 88.0 | 83.0 | 710 | 780 | 262.1 | 200 | 180 | 260 | 42.80 | 93 | 2600 |

注 1. 设计依据 : GB/T 1032 method B, IEC 60034-2-1:2007.

- 2. 停顿转矩和堵转转矩如上预估值。
- 3. 公差标准 GB 755, IEC 60034-1.
- 4. 空载时噪音值误差在 3 dB(A) 以内。
- 5. 数据如有变更恕不另行通知。
- 6. 0.55kW 及以下为 TECO 能效标准。

NOTE : 1.The above are typical values based on test according to GB/T 1032 method B, IEC 60034-2-1:2007.

- 2. Breakdown & Locked rotor torques are shown as average expected values
- 3. Tolerance According to GB755 & IEC 60034-1 .
- 4. Noise:sound power level at no-load,dB(A),Tolerance+3dB(A).
- 5. Data subject to change without notice.
- 6. 0.55kW and below:Efficiency per TECO performance standard (Not IE3).

特性表 Data Sheet

高温排烟电动机 380V/50Hz

Model : AEEV1H/AEUV1H , Type : AEEVH3/AEUVH3

极数 : 6P

| 输出 OUTPUT | | 满载 转速 FULL LOAD rpm | 机座号 FRAME NO. | 效率 EFFICIENCY | | | 功率因数 POWER FACTOR | | | 电流 CURRENT | | 转矩 TORQUE | | | | 转子 惯量 ROTOR GD ² kg-m ² | 噪声 NOISE SOUND POWER NO-LOAD dB(A) | 重量 APPROX. WEIGHT kg |
|--------------|------|---------------------------------|---------------------|-------------------|------------------|------------------|----------------------|------------------|------------------|---------------------|-------------------------|----------------------|-------------------------|--------------------|-----------------------|---|---|-------------------------------|
| kW | HP | | | FULL LOAD % | 3/4 LOAD % | 1/2 LOAD % | FULL LOAD % | 3/4 LOAD % | 1/2 LOAD % | FULL LOAD (A) | LOCKED ROTOR %FLC | FULL LOAD Kg-m | LOCKED ROTOR %FLC | PULL UP %FLC | BREAK DOWN %FLC | | | |
| 0.55 | 0.75 | 930 | 80M | 74.0 | 72.8 | 68.4 | 65.5 | 56.0 | 43.0 | 1.72 | 470 | 0.585 | 255 | 245 | 255 | 0.013 | 59 | 18.9 |
| 0.75 | 1 | 935 | 90S | 75.9 | 75.8 | 73.5 | 73.0 | 63.5 | 50.5 | 2.06 | 480 | 0.776 | 170 | 170 | 220 | 0.018 | 59 | 23.6 |
| 1.1 | 1.5 | 935 | 90L | 78.1 | 77.6 | 74.9 | 72.0 | 62.5 | 49.0 | 2.97 | 550 | 1.164 | 205 | 195 | 245 | 0.025 | 59 | 27.6 |
| 1.5 | 2 | 955 | 100L | 79.8 | 79.1 | 77.3 | 71.5 | 63.5 | 50.0 | 3.99 | 550 | 1.520 | 165 | 130 | 230 | 0.044 | 59 | 35.2 |
| 2.2 | 3 | 945 | 112M | 81.8 | 80.8 | 79.6 | 75.5 | 67.5 | 54.0 | 5.41 | 570 | 2.304 | 205 | 175 | 245 | 0.071 | 62 | 45.7 |
| 3 | 4 | 965 | 132S | 83.3 | 81.8 | 79.2 | 72.5 | 63.5 | 50.0 | 7.55 | 585 | 3.009 | 195 | 185 | 270 | 0.097 | 62 | 55.6 |
| 4 | 5.5 | 960 | 132M | 84.6 | 84.8 | 84.3 | 77.5 | 69.5 | 56.5 | 9.27 | 645 | 4.159 | 190 | 175 | 275 | 0.131 | 62 | 67.1 |
| 5.5 | 7.5 | 965 | 132M | 86.0 | 85.3 | 82.9 | 72.0 | 63.5 | 50.0 | 13.5 | 690 | 5.641 | 210 | 160 | 280 | 0.171 | 62 | 75.6 |
| 7.5 | 10 | 960 | 160M | 87.2 | 88.0 | 87.0 | 81.5 | 76.5 | 66.0 | 16.0 | 600 | 7.561 | 210 | 185 | 225 | 0.363 | 70 | 107 |
| 11 | 15 | 965 | 160L | 88.7 | 89.2 | 88.6 | 81.5 | 76.0 | 65.0 | 23.1 | 685 | 11.28 | 245 | 230 | 270 | 0.558 | 70 | 137 |
| 15 | 20 | 975 | 180L | 89.7 | 89.7 | 88.4 | 80.0 | 74.0 | 62.5 | 31.8 | 760 | 14.89 | 265 | 185 | 315 | 1.342 | 70 | 196 |
| 18.5 | 25 | 975 | 200L | 90.4 | 91.1 | 90.2 | 82.5 | 79.0 | 70.5 | 37.7 | 610 | 18.61 | 200 | 185 | 220 | 1.604 | 71 | 244 |
| 22 | 30 | 975 | 200L | 90.9 | 91.1 | 90.9 | 82.0 | 78.5 | 69.5 | 44.8 | 680 | 22.33 | 210 | 180 | 220 | 1.912 | 71 | 264 |
| 30 | 40 | 975 | 225M | 91.7 | 92.0 | 91.5 | 86.0 | 83.5 | 76.0 | 57.8 | 615 | 29.78 | 175 | 155 | 210 | 2.442 | 73 | 318 |
| 37 | 50 | 980 | 250M | 92.2 | 92.4 | 91.9 | 85.0 | 81.0 | 72.5 | 71.7 | 640 | 37.03 | 180 | 180 | 220 | 3.373 | 73 | 400 |
| 45 | 60 | 985 | 280S | 92.7 | 92.5 | 91.3 | 80.5 | 75.0 | 64.5 | 91.6 | 690 | 44.52 | 200 | 185 | 300 | 5.290 | 76 | 521 |
| 55 | 75 | 985 | 280M | 93.1 | 93.0 | 92.1 | 82.5 | 78.0 | 68.0 | 109 | 680 | 54.41 | 195 | 185 | 295 | 6.492 | 76 | 589 |
| 75 | 100 | 987 | 315S | 93.7 | 93.6 | 92.8 | 85.0 | 82.0 | 73.0 | 143 | 660 | 74.0 | 200 | 170 | 260 | 9.600 | 85 | 797 |
| 90 | 125 | 987 | 315M | 94.0 | 93.9 | 93.2 | 84.5 | 81.5 | 73.5 | 172 | 660 | 88.9 | 200 | 170 | 240 | 12.80 | 85 | 880 |
| 110 | 150 | 987 | 315L | 94.3 | 94.2 | 93.5 | 85.0 | 83.0 | 75.5 | 209 | 660 | 108.6 | 200 | 170 | 240 | 16.80 | 85 | 1075 |
| 132 | 175 | 987 | 315L | 94.6 | 94.5 | 93.6 | 84.8 | 82.5 | 75.0 | 250 | 660 | 130.3 | 200 | 170 | 240 | 20.40 | 85 | 1157 |
| 160 | 215 | 988 | 315L | 94.8 | 94.8 | 94.2 | 85.0 | 81.5 | 73.5 | 302 | 680 | 157.8 | 200 | 170 | 240 | 22.40 | 85 | 1260 |
| 160 | 215 | 988 | 355M | 94.8 | 94.8 | 94.2 | 85.5 | 83.0 | 73.0 | 300 | 680 | 157.8 | 200 | 170 | 240 | 28.00 | 91 | 1320 |
| 200 | 270 | 988 | 355M | 95.0 | 95.0 | 94.5 | 86.0 | 83.5 | 76.5 | 372 | 680 | 197.3 | 200 | 170 | 240 | 33.60 | 91 | 1550 |
| 250 | 335 | 988 | 355L | 95.2 | 95.2 | 94.8 | 86.0 | 84.0 | 77.0 | 464 | 680 | 246.6 | 200 | 170 | 240 | 42.80 | 91 | 1790 |
| 315 | 420 | 990 | 355C | 95.3 | 95.3 | 94.8 | 85.0 | 81.0 | 71.5 | 591 | 700 | 310.1 | 180 | 160 | 270 | 54.40 | 91 | 2320 |
| 355 | 475 | 990 | 355C | 95.4 | 95.4 | 94.8 | 85.5 | 82.5 | 73.6 | 661 | 700 | 349.4 | 180 | 160 | 270 | 61.60 | 91 | 2620 |

注

1. 设计依据 : GB/T 1032 method B, IEC 60034-2-1:2007.

2. 停顿转矩和堵转转矩如上预估值.

3. 公差标准 GB 755, IEC 60034-1.

4. 空载时噪音值误差在 3 dB(A) 以内.

5. 数据如有变更恕不另行通知.

6. 0.55kW 及以下为 TECO 能效标准.

NOTE :

1.The above are typical values based on test according to GB/T 1032 method B, IEC 60034-2-1:2007.

2. Breakdown & Locked rotor torques are shown as average expected values

3. Tolerance According to GB755 & IEC 60034-1 .

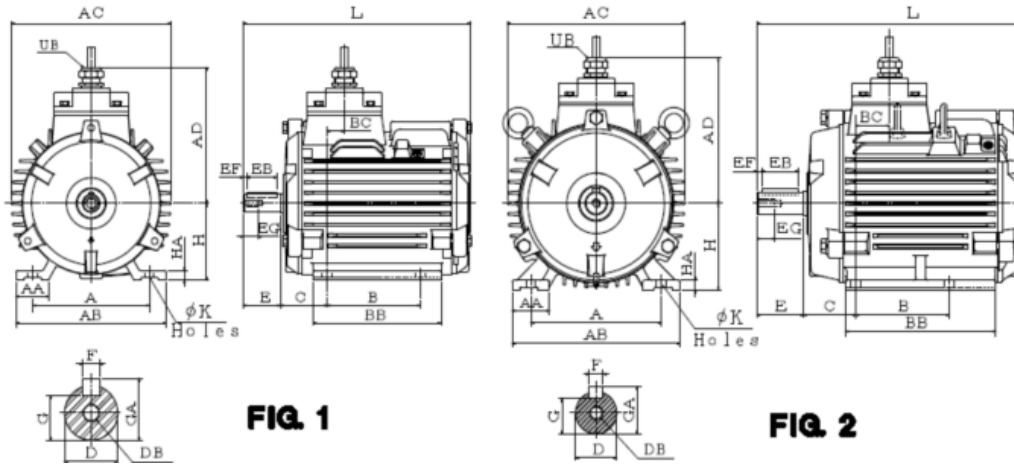
4. Noise:sound power level at no-load,dB(A),Tolerance+3dB(A).

5. Data subject to change without notice.

6. 0.55kW and below:Efficiency per TECO performance standard (Not IE3).

外形图 Outline

安装方式：B3(IM 1001)



单位：mm

| 输出 Output (kW) | | | | 机座号 FRAME SIZE | FIG. NO. | A | AA | AB | AC | AD | B | B' | BB | BC | C | H | HA | K | L |
|----------------------|------|---------|-----|-----------------------|-------------|-----|------|-----|-----|------|------|---------------|-----------|-----------------------|----|-----|----|----|-----|
| 2P | 4P | 6P | --- | | | 2P | 4P | 6P | --- | | | | | | | | | | |
| 0.75 | 0.55 | --- | --- | 80M | 1 | 125 | 34.5 | 161 | 171 | 146 | 100 | --- | 137 | 18.5 | 50 | 80 | 10 | 10 | 244 |
| 1.1 | 0.75 | 0.55 | --- | | | 140 | 40 | 180 | 190 | 156 | 100 | --- | 161 | 36 | 56 | 90 | 10 | 10 | 285 |
| 2.2 | 1.5 | 1.1 | --- | 90L | 2 | 140 | 40 | 180 | 190 | 156 | 125 | 100 | 171 | 36 | 56 | 90 | 10 | 10 | 295 |
| 3 | 2.2 | 1.5 | --- | 100L | | 160 | 40 | 200 | 212 | 172 | 140 | --- | 181 | 21 | 63 | 100 | 12 | 12 | 327 |
| --- | 3 | --- | --- | 112M | | 190 | 45 | 235 | 236 | 180 | 140 | --- | 186 | 28 | 70 | 112 | 13 | 12 | 346 |
| 4 | 4 | 2.2 | --- | 112M | | 190 | 45 | 235 | 236 | 180 | 140 | --- | 186 | 28 | 70 | 112 | 13 | 12 | 346 |
| 机座号 FRAME SIZE | | UB | | 轴端 SHAFT EXTENSION | | | | | | | | 轴承 BEARING | | | | | | | |
| | | | | D | E | EB | EF | EG | F | G | GA | DB | DRIVE END | OPPOSITE DRIVE END | | | | | |
| 80M | | M20X1.5 | | 19 | 40 | 32 | 4 | 16 | 6 | 15.5 | 21.5 | M6 | 6204ZZC3 | 6204ZZC3 | | | | | |
| 90S | | M20X1.5 | | 24 | 50 | 40 | 5 | 19 | 8 | 20 | 27 | M8 | 6205ZZC3 | 6205ZZC3 | | | | | |
| 90L | | M20X1.5 | | 24 | 50 | 40 | 5 | 19 | 8 | 20 | 27 | M8 | 6205ZZC3 | 6205ZZC3 | | | | | |
| 100L | | M25X1.5 | | 28 | 60 | 50 | 5 | 22 | 8 | 24 | 31 | M10 | 6206ZZC3 | 6206ZZC3 | | | | | |
| 112M | | M25X1.5 | | 28 | 60 | 50 | 5 | 22 | 8 | 24 | 31 | M10 | 6306ZZC3 | 6306ZZC3 | | | | | |

注：
1. 轴径 D 公差：j6
2. 中心高 H 公差：+0, -0.5.

NOTE:
1. Tolerance of shaft end diameter D : j6.
2. Tolerance of shaft center high H : +0, -0.5.

外形图 Outline

安装方式：B3(IM 1001)

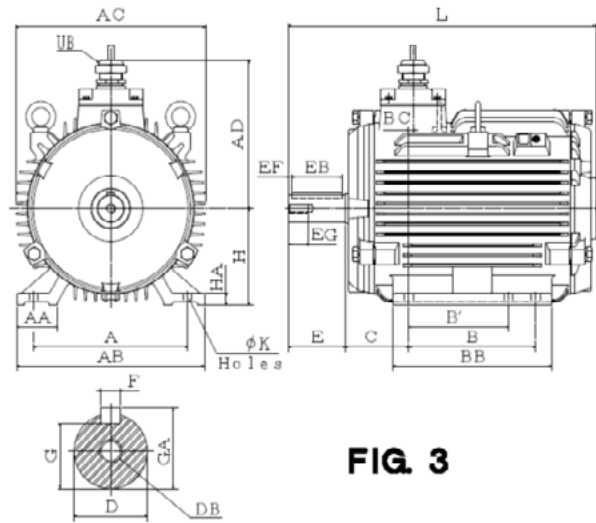


FIG. 3

单位：mm

| 输出 Output (kW) | | | | 机座号 FRAME SIZE | FIG. NO. | A | AA | AB | AC | AD | B | B' | BB | BC | C | H | HA | K | L |
|----------------------|---------|-----|-----|-----------------------|-------------|-----|----|-----|-----|-----|----------|---------------|----------|----|-----------|-----------------------|----|----|-----|
| 2P | 4P | 6P | --- | | | D | E | EB | EF | EG | F | G | GA | DB | DRIVE END | OPPOSITE DRIVE END | | | |
| 5.5 | 5.5 | 3 | --- | 132S | 3 | 216 | 57 | 263 | 266 | 197 | 140 | --- | 184 | 6 | 89 | 132 | 16 | 12 | 383 |
| 7.5 | --- | --- | --- | | | 216 | 57 | 263 | 266 | 197 | 178 | 140 | 222 | 6 | 89 | 132 | 16 | 12 | 421 |
| --- | 7.5 | 4 | --- | 132M | | 216 | 57 | 263 | 266 | 197 | 178 | 140 | 222 | 6 | 89 | 132 | 16 | 12 | 421 |
| --- | --- | 5.5 | --- | | | 216 | 57 | 263 | 266 | 197 | 178 | 140 | 222 | 6 | 89 | 132 | 16 | 12 | 421 |
| 机座号 FRAME SIZE | | UB | | 轴端 SHAFT EXTENSION | | | | | | | | 轴承 BEARING | | | | | | | |
| 132S | M25X1.5 | 38 | 80 | 70 | 5 | 28 | 10 | 33 | 41 | M12 | 6308ZZC3 | | 6306ZZC3 | | | | | | |
| 132M | M25X1.5 | 38 | 80 | 70 | 5 | 28 | 10 | 33 | 41 | M12 | 6308ZZC3 | | 6306ZZC3 | | | | | | |

注：
1. 轴径 D 公差：k6
2. 中心高 H 公差：+0, -0.5.

NOTE:
1. Tolerance of shaft end diameter D : k6.
2. Tolerance of shaft center high H : +0, -0.5.

外形图 Outline

安装方式：B3(IM 1001)

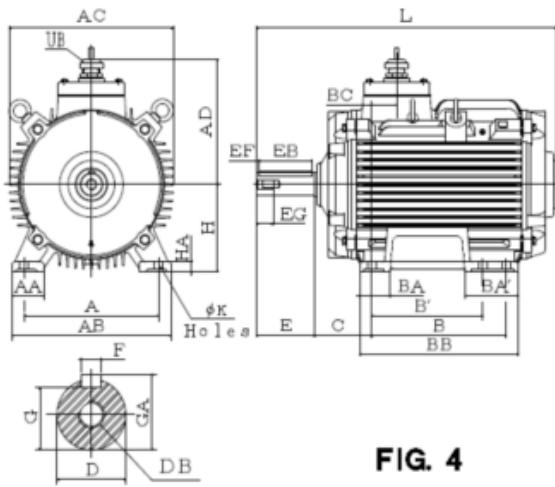


FIG. 4

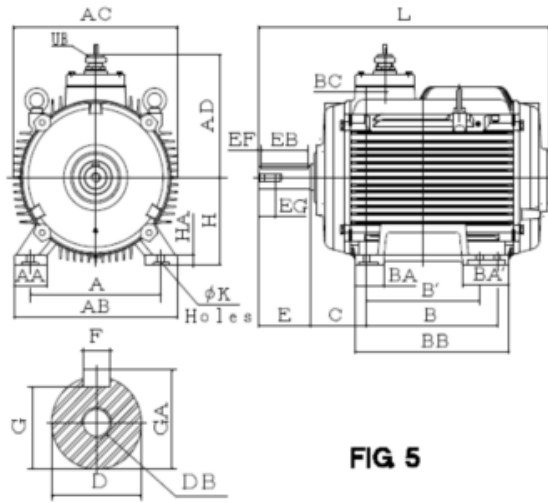


FIG. 5

单位：mm

| 输出 Output (kW) | | | | 机座号 FRAME SIZE | FIG. NO. | A | AA | AB | AC | AD | B | B' | BA | BA' | BB | BC | C | H | HA |
|----------------------|------|------|-------|----------------------|-----------------------|-----|-----|-----|-----|-----|------|------|---------------|-----------|-----------------------|----|-----|-----|----|
| 2P | 4P | 6P | --- | | | 2P | 4P | 6P | --- | | | | | | | | | | |
| 11 | 11 | 7.5 | --- | 160M | 4 | 254 | 60 | 300 | 310 | 232 | 210 | --- | 57.5 | 57.5 | 256 | 47 | 108 | 160 | 18 |
| 15 | --- | --- | --- | | | 254 | 60 | 300 | 310 | 232 | 254 | 210 | 57.5 | 101.5 | 300 | 47 | 108 | 160 | 18 |
| 18.5 | 15 | 11 | --- | 160L | 5 | 279 | 65 | 330 | 352 | 258 | 241 | --- | 62 | 62 | 292 | 39 | 121 | 180 | 20 |
| 22 | 18.5 | --- | --- | 180M | | 279 | 65 | 330 | 352 | 258 | 279 | 241 | 62 | 100 | 330 | 39 | 121 | 180 | 20 |
| --- | 22 | 15 | --- | 180L | | 279 | 65 | 330 | 352 | 258 | 279 | 241 | 62 | 100 | 330 | 39 | 121 | 180 | 20 |
| 机座号 FRAME SIZE | | K | L | UB | 轴端 SHAFT EXTENSION | | | | | | | | 轴承 BEARING | | | | | | |
| | | | | | D | E | EB | EF | EG | F | G | GA | DB | DRIVE END | OPPOSITE DRIVE END | | | | |
| 160M | | 14.5 | 523 | M32X1.5 | 42 | 110 | 100 | 5 | 36 | 12 | 37 | 45 | M16 | 6309ZZC3 | 6307ZZC3 | | | | |
| 160L | | 14.5 | 567 | M32X1.5 | 42 | 110 | 100 | 5 | 36 | 12 | 37 | 45 | M16 | 6309ZZC3 | 6307ZZC3 | | | | |
| 180M | | 14.5 | 584.5 | M32X1.5 | 48 | 110 | 100 | 5 | 36 | 14 | 42.5 | 51.5 | M16 | 6311ZZC3 | 6310ZZC3 | | | | |
| 180L | | 14.5 | 622.5 | M32X1.5 | 48 | 110 | 100 | 5 | 36 | 14 | 42.5 | 51.5 | M16 | 6311ZZC3 | 6310ZZC3 | | | | |

注：
1. 轴径 D 公差： $\psi 42 : k6$ 。
2. 中心高 H 公差： $+0, -0.5$ 。

NOTE:
1. Tolerance of shaft end diameter D : $\psi 42 : k6$.
2. Tolerance of shaft center high H : $+0, -0.5$.

外形图 Outline

安装方式：B3(IM 1001)

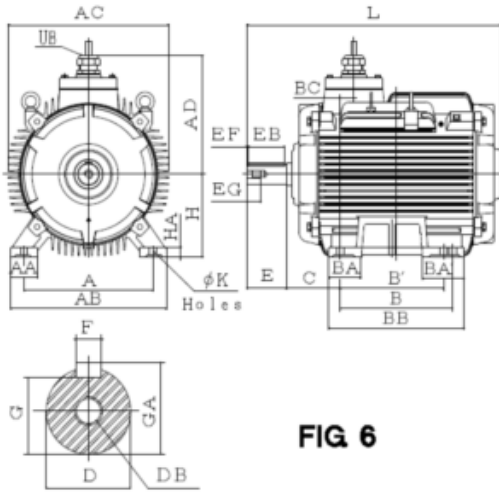


FIG. 6

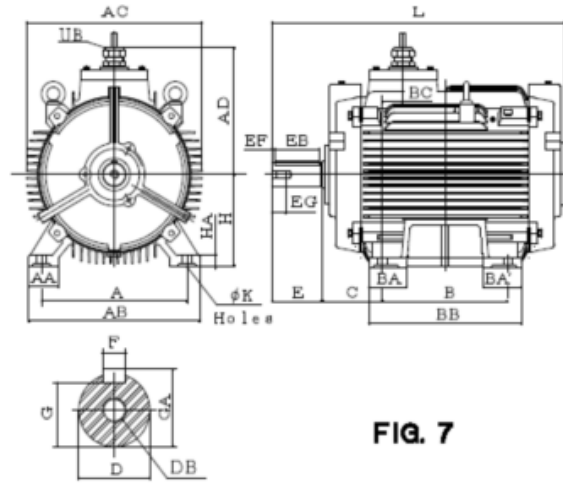


FIG. 7

单位：mm

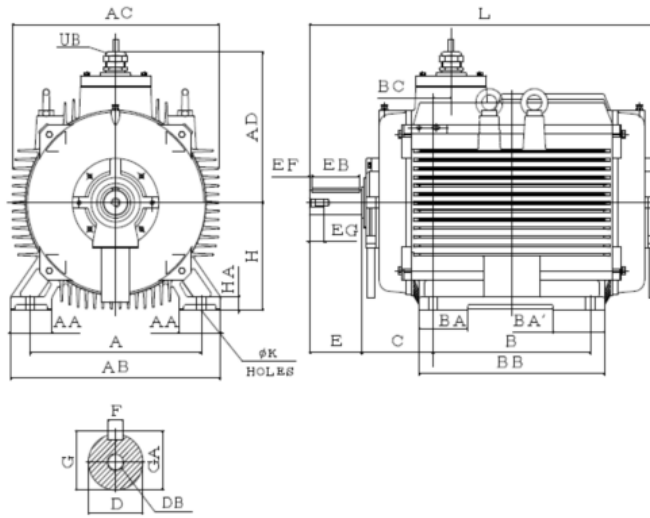
| 输出 Output (kW) | | | | 机座号 FRAME SIZE | FIG. NO. | A | AA | AB | AC | AD | B | B' | BA | BA' | BB | BC | C | H | HA |
|----------------------|------|------------|---------|-----------------------|-------------|-----|-----|-----|-----|-----|-----|-----|------------------------|------------------------|-----------|-----------------------|-----|-----|----|
| 2P | 4P | 6P | --- | | | D | E | EB | EF | EG | F | G | GA | DB | DRIVE END | OPPOSITE DRIVE END | | | |
| 30 37 | 30 | 18.5 22 | --- | 200L | 6 | 318 | 70 | 378 | 395 | 288 | 305 | --- | 76 | 76 | 365 | 60 | 133 | 200 | 24 |
| --- | 37 | --- | --- | 225SC | | 356 | 75 | 431 | 445 | 314 | 286 | --- | 90 | 90 | 350 | 37.5 | 149 | 225 | 28 |
| 45 | --- | --- | --- | 225MA | | 356 | 75 | 431 | 445 | 314 | 311 | 286 | 90 | 115 | 375 | 37.5 | 149 | 225 | 28 |
| --- | 45 | 30 | --- | 225MC | | 356 | 75 | 431 | 445 | 314 | 311 | 286 | 90 | 115 | 375 | 37.5 | 149 | 225 | 28 |
| 55 | --- | --- | --- | 250MA | 7 | 406 | 85 | 480 | 490 | 347 | 349 | --- | 105 | 105 | 425 | 57.5 | 168 | 250 | 30 |
| --- | 55 | 37 | --- | 250MC | | 406 | 85 | 480 | 490 | 347 | 349 | --- | 105 | 105 | 425 | 57.5 | 168 | 250 | 30 |
| 机座号 FRAME SIZE | K | L | UB | 轴端 SHAFT EXTENSION | | | | | | | | | 轴承 BEARING | | | | | | |
| 200L | 18.5 | 667 | M50X1.5 | D | E | EB | EF | EG | F | G | GA | DB | DRIVE END | OPPOSITE DRIVE END | | | | | |
| 225SC | 18.5 | 708.5 | M50X1.5 | 55 | 110 | 100 | 5 | 42 | 16 | 49 | 59 | M20 | 6312ZZC3 | 6212ZZC3 | | | | | |
| 225MA | 18.5 | 703.5 | M50X1.5 | 60 | 140 | 125 | 7.5 | 42 | 18 | 53 | 64 | M20 | (6312ZZC3) 6313ZZC3 | (6212ZZC3) 6213ZZC3 | | | | | |
| 225MC | 18.5 | 733.5 | M50X1.5 | 55 | 110 | 100 | 5 | 42 | 16 | 49 | 59 | M20 | 6313ZC3 | 6313ZC3 | | | | | |
| 250MA | 24 | 816.5 | M63X1.5 | 60 | 140 | 125 | 7.5 | 42 | 18 | 53 | 64 | M20 | 6315ZC3 | 6313ZC3 | | | | | |
| 250MC | 24 | 816.5 | M63X1.5 | 65 | 140 | 125 | 7.5 | 42 | 18 | 58 | 69 | M20 | 6313ZC3 | 6313ZC3 | | | | | |

注：
1. 轴径 D 公差：m6。
2. 中心高 H 公差：+0, -0.5。
3. () 内为 2P 轴承代号。

NOTE:
1. Tolerance of shaft end diameter D : m6.
2. Tolerance of shaft center high H : +0, -0.5.
3. Bearing No. In () is for 2P.

外形图 Outline

安装方式：B3(IM 1001)



单位：mm

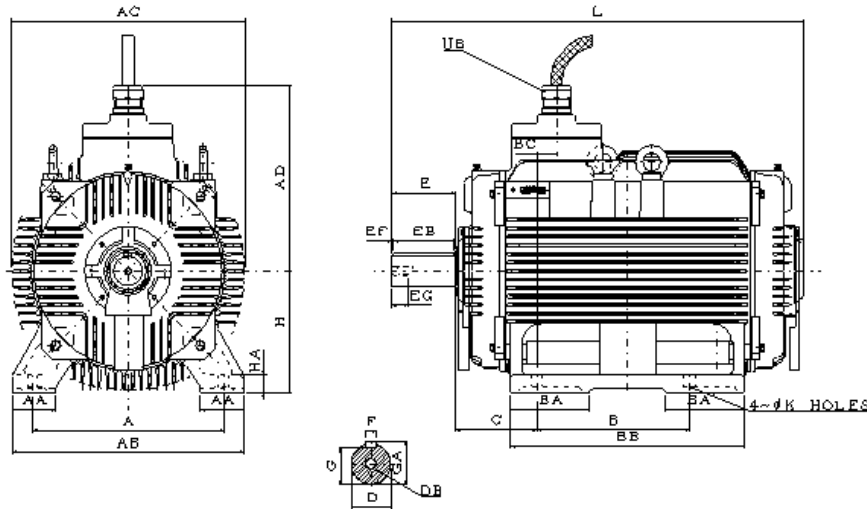
| 输出 Output (kW) | | | | 机座号 FRAME SIZE | A | AA | AB | AC | AD | B | BA | BA' | BB | BC | C | H | HA |
|-------------------|-----|-----|-----|----------------------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----------|-----------------------|-----|----|
| 2P | 4P | 6P | --- | | D | E | EB | EF | EG | F | G | GA | DB | DRIVE END | OPPOSITE DRIVE END | | |
| 75 | --- | --- | --- | 280SA | 457 | 110 | 560 | 546 | 380 | 368 | 100 | 100 | 445 | 48 | 190 | 280 | 35 |
| --- | 75 | 45 | --- | 280SB | 457 | 110 | 560 | 546 | 380 | 368 | 100 | 100 | 445 | 48 | 190 | 280 | 35 |
| 90 | --- | --- | --- | 280MA | 457 | 110 | 560 | 546 | 380 | 419 | 100 | 100 | 495 | 48 | 190 | 280 | 35 |
| --- | 90 | 55 | --- | 280MB | 457 | 110 | 560 | 546 | 380 | 419 | 100 | 100 | 495 | 48 | 190 | 280 | 35 |

注：
 1. 轴径 D 公差:m6.
 2. 中心高 H 公差:+0, -1.
 3. 键宽 F 公差:h9

NOTE:
 1. Tolerance of Shaft End Diameter D : m6
 2. Tolerance of Shaft Center Height H : +0, -1
 3. Tolerance of Key Width F : h9

外形图 Outline

安装方式：B3(IM 1001)



单位：mm

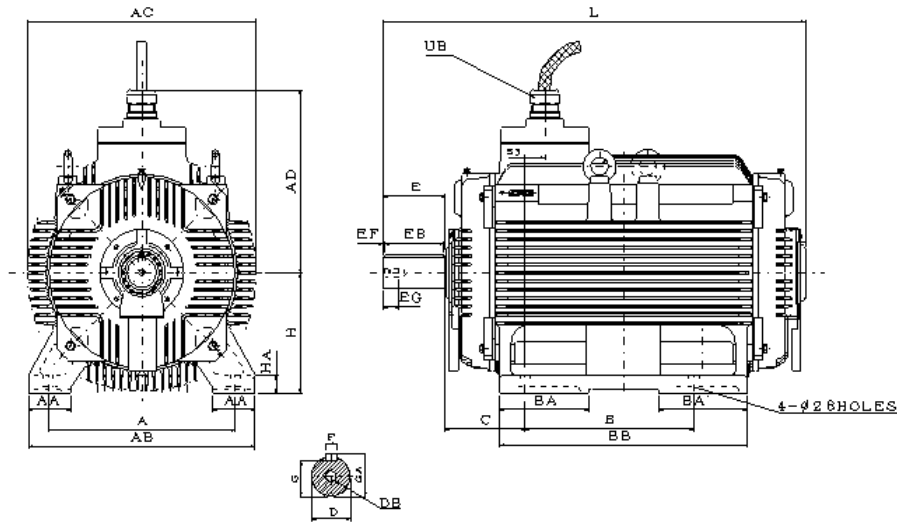
| 输出 Output (kW) | | | | 机座号 FRAME SIZE | A | AA | AB | AC | AD | B | BA | BA' | BB | BC | C | H | HA |
|----------------------|-----|------|---------|----------------------|-----------------------|-----|-----|-----|-----|-----|-----|-----|---------------|-----------|-----------------------|-----|----|
| 2P | 4P | 6P | --- | | D | E | EB | EF | EG | F | G | GA | DB | DRIVE END | OPPOSITE DRIVE END | | |
| 110 | --- | --- | --- | 315SA | 508 | 115 | 615 | 570 | 455 | 406 | 180 | 180 | 590 | 53 | 216 | 315 | 35 |
| --- | 110 | 75 | --- | 315SB | 508 | 115 | 615 | 570 | 455 | 406 | 180 | 180 | 590 | 53 | 216 | 315 | 35 |
| 机座号 FRAME SIZE | | K | L | UB | 轴端 SHAFT EXTENSION | | | | | | | | 轴承 BEARING | | | | |
| 315SA | 28 | 1032 | M63X1.5 | 65 | 140 | 125 | 7.5 | 40 | 18 | 58 | 69 | M20 | 6316C3 | 6314C3 | | | |
| 315SB | 28 | 1062 | M63X1.5 | 80 | 170 | 160 | 5 | 40 | 22 | 71 | 85 | M20 | 6320C3 | 6316C3 | | | |

注：
1. 轴径 D 公差 :m6.
2. 中心高 H 公差 :+0, -1.
3. 键宽 F 公差 :h9

NOTE:
1. Tolerance of Shaft End Diameter D : m6
2. Tolerance of Shaft Center Height H : +0, -1
3. Tolerance of Key Width F : h9

外形图 Outline

安装方式：B3(IM 1001)



单位：mm

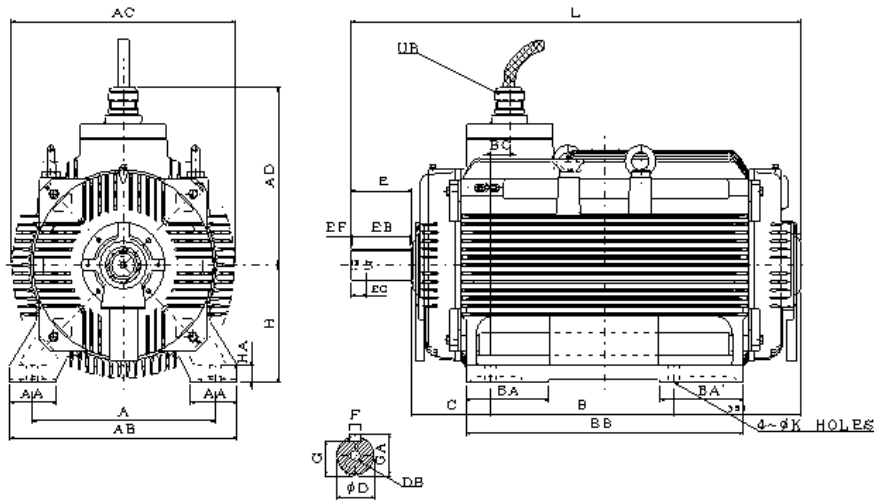
| 输出 Output (kW) | | | | 机座号 FRAME SIZE | A | AA | AB | AC | AD | B | BA | BA' | BB | BC | C | H | HA |
|-------------------|-----|------|---------|-------------------|-----------------------|-----|-----|-----|-----|-----|-----|-----|---------------|-----------|--------------------|-----|----|
| 2P | 4P | 6P | --- | | D | E | EB | EF | EG | F | G | GA | DB | DRIVE END | OPPOSITE DRIVE END | | |
| 132 | --- | --- | --- | 315MA | 508 | 115 | 615 | 620 | 480 | 457 | 240 | 240 | 670 | 53 | 216 | 315 | 35 |
| --- | 132 | 90 | --- | 315MB | 508 | 115 | 615 | 620 | 480 | 457 | 240 | 240 | 670 | 53 | 216 | 315 | 35 |
| 机座号 FRAME SIZE | | K | L | UB | 轴端 SHAFT EXTENSION | | | | | | | | 轴承 BEARING | | | | |
| 315MA | 28 | 1115 | M63X1.5 | 65 | 140 | 125 | 7.5 | 40 | 18 | 58 | 69 | M20 | 6316C3 | 6314C3 | | | |
| 315MB | 28 | 1145 | M63X1.5 | 80 | 170 | 160 | 5 | 40 | 22 | 71 | 85 | M20 | 6320C3 | 6316C3 | | | |

注：
1. 轴径 D 公差 :m6.
2. 中心高 H 公差 :+0, -1.
3. 键宽 F 公差 :h9

NOTE:
1. Tolerance of Shaft End Diameter D : m6
2. Tolerance of Shaft Center Height H : +0, -1
3. Tolerance of Key Width F : h9

外形图 Outline

安装方式：B3(IM 1001)



单位：mm

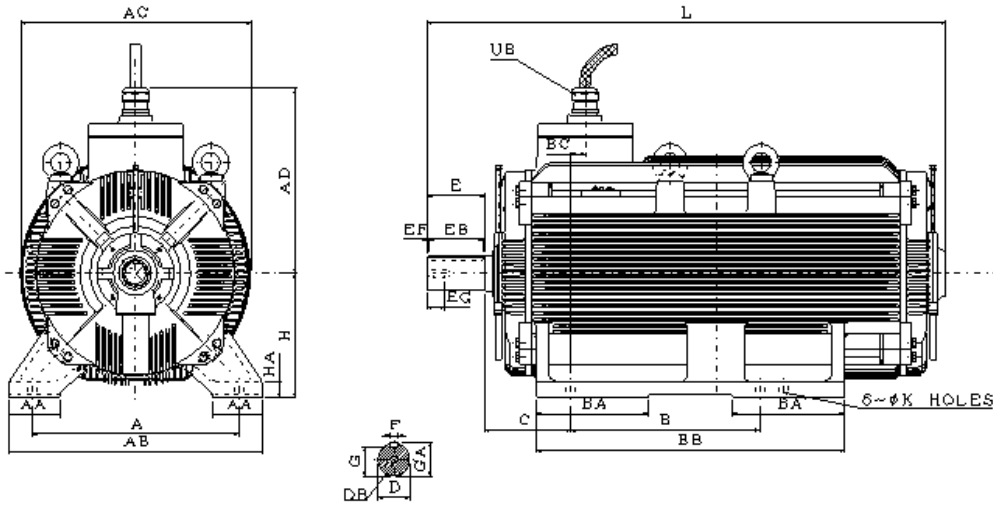
| 输出 Output (kW) | | | | 机座号 FRAME SIZE | A | AA | AB | AC | AD | B | BA | BA' | BB | BC | C | H | HA |
|-------------------|------------|-------------------|---------|-----------------------|-----|-----|-----|-----|-----|-----|-----|-----|---------------|--------------------|--------------------|-----|----|
| 2P | 4P | 6P | --- | | D | E | EB | EF | EG | F | G | GA | DB | DRIVE END | OPPOSITE DRIVE END | | |
| 160 200 | --- | --- | --- | 315LA | 508 | 130 | 630 | 620 | 480 | 508 | 230 | 230 | 770 | 53 | 216 | 315 | 45 |
| --- | 160 200 | 110 132 160 | --- | 315LB | 508 | 130 | 630 | 620 | 480 | 508 | 230 | 230 | 770 | 53 | 216 | 315 | 45 |
| 机座号 FRAME SIZE | K | L | UB | 轴端 SHAFT EXTENSION | | | | | | | | | 轴承 BEARING | | | | |
| | | | | D | E | EB | EF | EG | F | G | GA | DB | DRIVE END | OPPOSITE DRIVE END | | | |
| 315LA | 28 | 1215 | M63X1.5 | 65 | 140 | 125 | 7.5 | 40 | 18 | 58 | 69 | M20 | 6316C3 | 6314C3 | | | |
| 315LB | 28 | 1245 | M63X1.5 | 80 | 170 | 160 | 5 | 40 | 22 | 71 | 85 | M20 | 6320C3 | 6316C3 | | | |

注：
1. 轴径 D 公差：m6.
2. 中心高 H 公差：+0, -1.
3. 键宽 F 公差：h9

NOTE:
1. Tolerance of Shaft End Diameter D : m6
2. Tolerance of Shaft Center Height H : +0, -1
3. Tolerance of Key Width F : h9

外形图 Outline

安装方式：B3(IM 1001)



单位：mm

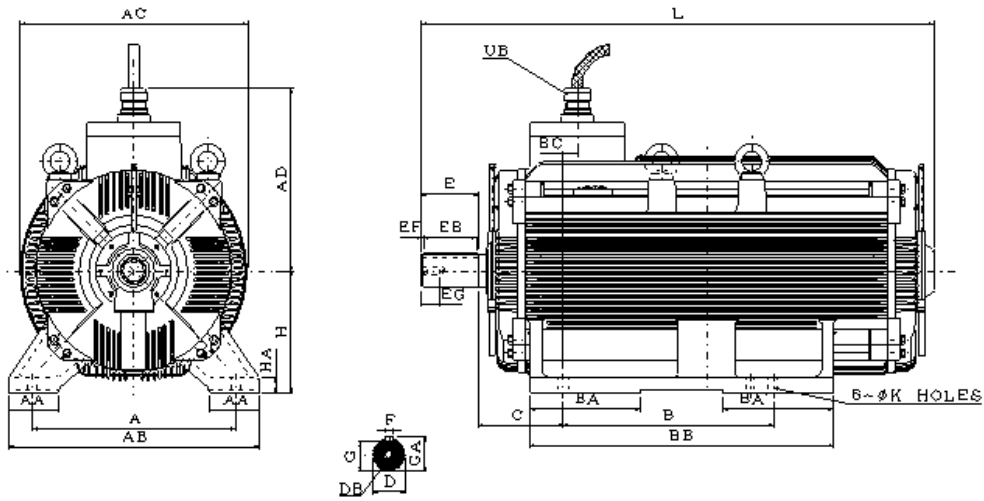
| 输出 Output (kW) | | | | 机座号 FRAME SIZE | A | AA | AB | AC | AD | B | BA | BA' | BB | BC | C | H | HA |
|----------------------|-----|------------|-------|-----------------------|-----|-----|-----|-----|-----|------|------|---------------|-----------|-----------------------|-----------------------|-----|----|
| 2P | 4P | 6P | --- | | D | E | EB | EF | EG | F | G | GA | DB | DRIVE END | OPPOSITE DRIVE END | | |
| 250 | --- | --- | --- | 355MA | 610 | 150 | 750 | 682 | 530 | 560 | 330 | 330 | 910 | 48 | 254 | 355 | 45 |
| --- | 250 | 160 200 | --- | 355MB | 610 | 150 | 750 | 682 | 530 | 560 | 330 | 330 | 910 | 48 | 254 | 355 | 45 |
| 机座号 FRAME SIZE | K | L | UB | 轴端 SHAFT EXTENSION | | | | | | | | 轴承 BEARING | | | | | |
| | | | | D | E | EB | EF | EG | F | G | GA | DB | DRIVE END | OPPOSITE DRIVE END | | | |
| 355MA | 28 | 1505 | M72X2 | 75 | 140 | 125 | 7.5 | 40 | 20 | 67.5 | 79.5 | M20 | 6318C3 | 6318C3 | | | |
| 355MB | 28 | 1535 | M72X2 | 95 | 170 | 160 | 5 | 48 | 25 | 86 | 100 | M24 | 6322C3 | 6322C3 | | | |

注：
1. 轴径 D 公差 :m6.
2. 中心高 H 公差 :+0, -1.
3. 键宽 F 公差 :h9

NOTE:
1. Tolerance of Shaft End Diameter D : m6
2. Tolerance of Shaft Center Height H : +0, -1
3. Tolerance of Key Width F : h9

外形图 Outline

安装方式：B3(IM 1001)



单位：mm

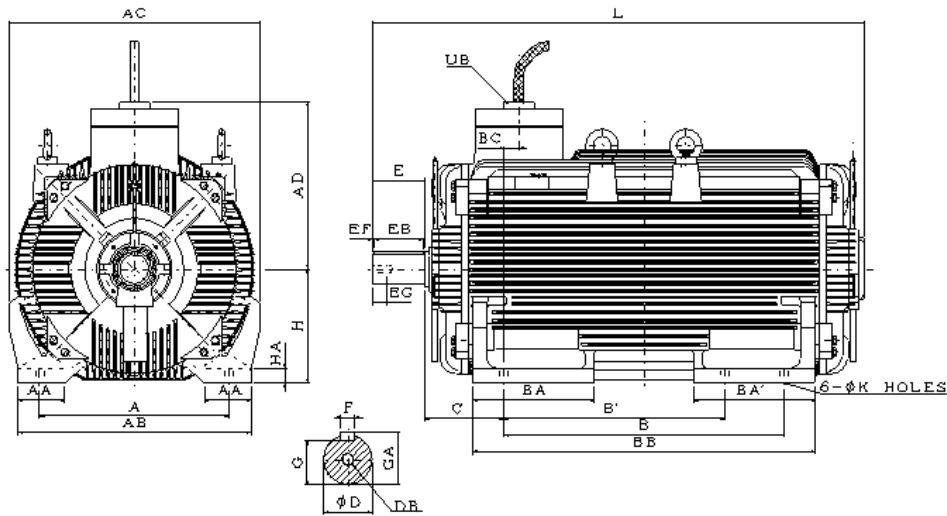
| 输出 Output (kW) | | | | 机座号 FRAME SIZE | A | AA | AB | AC | AD | B | BA | BA' | BB | BC | C | H | HA |
|----------------------|-----|------|-------|-----------------------|-----|-----|-----|-----|-----|------|------|---------------|-----------|-----------------------|-----------------------|-----|----|
| 2P | 4P | 6P | --- | | D | E | EB | EF | EG | F | G | GA | DB | DRIVE END | OPPOSITE DRIVE END | | |
| 315 | --- | --- | --- | 355LA | 610 | 150 | 750 | 682 | 530 | 630 | 330 | 330 | 910 | 48 | 254 | 355 | 45 |
| --- | 315 | 250 | --- | 355LB | 610 | 150 | 750 | 682 | 530 | 630 | 330 | 330 | 910 | 48 | 254 | 355 | 45 |
| 机座号 FRAME SIZE | K | L | UB | 轴端 SHAFT EXTENSION | | | | | | | | 轴承 BEARING | | | | | |
| | | | | D | E | EB | EF | EG | F | G | GA | DB | DRIVE END | OPPOSITE DRIVE END | | | |
| 355LA | 28 | 1505 | M72X2 | 75 | 140 | 125 | 7.5 | 40 | 20 | 67.5 | 79.5 | M20 | 6318C3 | 6318C3 | | | |
| 355LB | 28 | 1535 | M72X2 | 95 | 170 | 160 | 5 | 48 | 25 | 86 | 100 | M24 | 6322C3 | 6322C3 | | | |

注：
1. 轴径 D 公差 :m6.
2. 中心高 H 公差 :+0, -1.
3. 键宽 F 公差 :h9

NOTE:
1. Tolerance of Shaft End Diameter D : m6
2. Tolerance of Shaft Center Height H : +0, -1
3. Tolerance of Key Width F : h9

外形图 Outline

安装方式：B3(IM 1001)



单位：mm

| 输出 Output (kW) | | | | 机座号 FRAME SIZE | A | AA | AB | AC | AD | B' | B | BA | BA' | BB | BC | C | H | HA |
|-------------------|-----|-----|-----|----------------------|-----------------------|------|-------|-----|-----|-----|-----|-----|---------------|-----------|-----------------------|-----|-----------|-----------------------|
| 2P | 4P | 6P | --- | | D | E | EB | EF | EG | F | G | GA | DB | DRIVE END | OPPOSITE DRIVE END | | | |
| 355 | --- | --- | --- | 355CA | 610 | 150 | 750 | 810 | 524 | 710 | 900 | 390 | 390 | 1100 | 48 | 254 | 355 | 45 |
| --- | 355 | 315 | --- | 355CB | 610 | 150 | 750 | 810 | 524 | 710 | 900 | 390 | 390 | 1100 | 48 | 254 | 355 | 45 |
| | | | | 机座号 FRAME SIZE | 轴端 SHAFT EXTENSION | | | | | | | | 轴承 BEARING | | | | | |
| | | | | | K | L | UB | D | E | EB | EF | EG | F | G | GA | DB | DRIVE END | OPPOSITE DRIVE END |
| | | | | 355CA | 28 | 1554 | M72X2 | 75 | 140 | 125 | 7.5 | 40 | 20 | 67.5 | 79.5 | M20 | 6318C3 | 6318C3 |
| | | | | 355CB | 28 | 1584 | M72X2 | 95 | 170 | 160 | 5 | 48 | 25 | 86 | 100 | M24 | 6322C3 | 6322C3 |

注：
1. 轴径 D 公差 :m6.
2. 中心高 H 公差 :+0, -1.
3. 键宽 F 公差 :h9

NOTE:
1. Tolerance of Shaft End Diameter D : m6
2. Tolerance of Shaft Center Height H : +0, -1
3. Tolerance of Key Width F : h9

外形图 Outline

安装方式：B5(IM 3001)

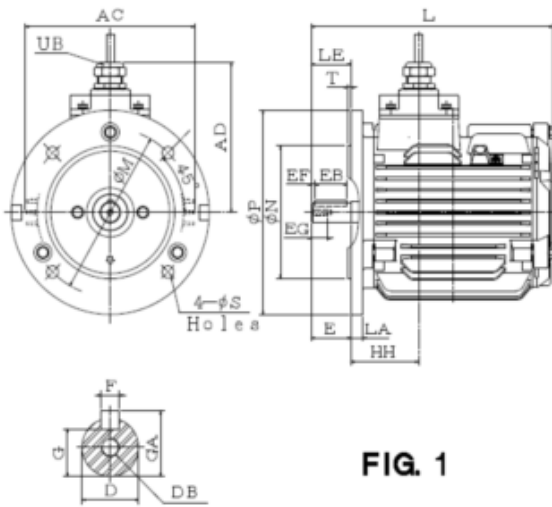


FIG. 1

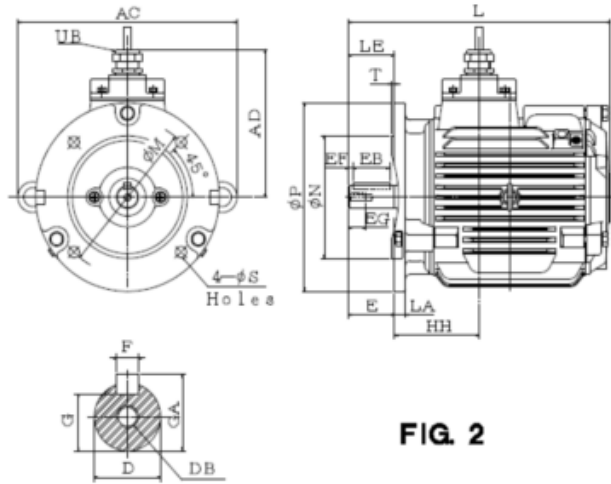


FIG. 2

单位：mm

| 输出 Output (kW) | | | | 机座号 FRAME SIZE | FIG. NO. | 法兰尺寸 FLANGE DIMENSION | | | | | | | AC | AD | HH | L |
|----------------------|------|---------|-----|-----------------------|-------------|--------------------------|----|-----|-----|------|------|---------------|-----------|-----------------------|------|-----|
| 2P | 4P | 6P | --- | | | LA | LE | M | N | P | S | T | | | | |
| 0.75 | 0.55 | --- | --- | 80M | 1 | 12 | 40 | 165 | 130 | 200 | 12 | 3.5 | 171 | 146 | 68.5 | 244 |
| 1.1 | 0.75 | 0.55 | --- | | | | | | | | | | | | | |
| 1.5 | 1.1 | 0.75 | --- | 90S | 2 | 12 | 50 | 165 | 130 | 200 | 12 | 3.5 | 271 | 156 | 92 | 285 |
| 2.2 | 1.5 | 1.1 | --- | | | | | | | | | | | | | |
| 机座号 FRAME SIZE | | UB | | 轴端 SHAFT EXTENSION | | | | | | | | 轴承 BEARING | | | | |
| | | | | D | E | EB | EF | EG | F | G | GA | DB | DRIVE END | OPPOSITE DRIVE END | | |
| 80M | | M20X1.5 | | 19 | 40 | 32 | 4 | 16 | 6 | 15.5 | 21.5 | M6 | 6204ZZC3 | 6204ZZC3 | | |
| 90S | | M20X1.5 | | 24 | 50 | 40 | 5 | 19 | 8 | 20 | 27 | M8 | 6205ZZC3 | 6205ZZC3 | | |
| 90L | | M20X1.5 | | 24 | 50 | 40 | 5 | 19 | 8 | 20 | 27 | M8 | 6205ZZC3 | 6205ZZC3 | | |

注：
1. 轴径D公差：j6。
2. 引导N公差：j6。

NOTE:
1. Tolerance of shaft end diameter D : j6.
2. Tolerance of N : j6.

外形图 Outline

安装方式：B5(IM 3001)

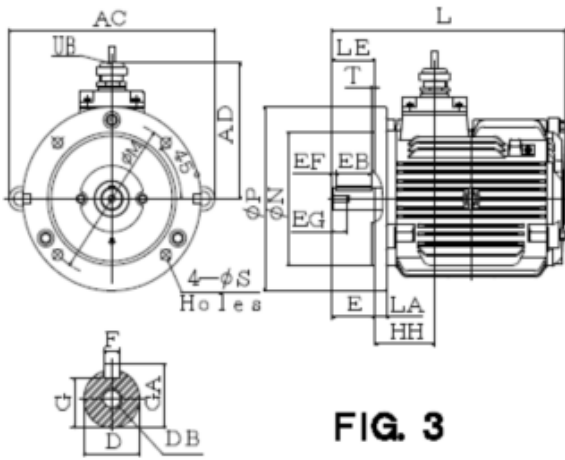


FIG. 3

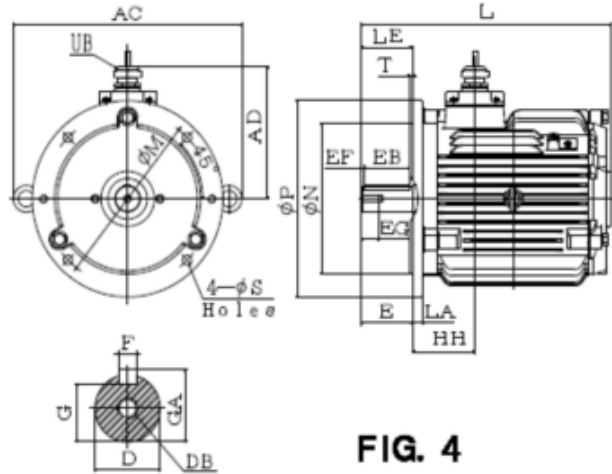


FIG. 4

单位：mm

| 输出 Output (kW) | | | | 机座号 FRAME SIZE | FIG. NO. | 法兰尺寸 FLANGE DIMENSION | | | | | | | AC | AD | HH | L |
|----------------------|-----|-----|-----|----------------------|-----------------------|--------------------------|----|-----|-----|-----|------|---------------|-------|-----------|-----------------------|-----|
| 2P | 4P | 6P | --- | | | LA | LE | M | N | P | S | T | | | | |
| 3 | 2.2 | 1.5 | --- | 100L | 4 | 16 | 60 | 215 | 180 | 250 | 14.5 | 4 | 288.5 | 172 | 84 | 327 |
| --- | 3 | --- | --- | | | | | | | | | | | | | |
| 4 | 4 | 2.2 | --- | 112M | 3 | 15 | 60 | 215 | 180 | 250 | 14.5 | 4 | 306.5 | 180 | 98 | 346 |
| 5.5 | 5.5 | 3 | --- | 132S | 4 | 16 | 80 | 265 | 230 | 300 | 14.5 | 4 | 360 | 197 | 95 | 383 |
| 7.5 | --- | --- | --- | | | | | | | | | | | | | |
| --- | 7.5 | 4 | --- | 132M | | 16 | 80 | 265 | 230 | 300 | 14.5 | 4 | 360 | 197 | 95 | 421 |
| --- | --- | 5.5 | --- | | | | | | | | | | | | | |
| 机座号 FRAME SIZE | | | | UB | 轴端 SHAFT EXTENSION | | | | | | | 轴承 BEARING | | | | |
| | | | | | D | E | EB | EF | EG | F | G | GA | DB | DRIVE END | OPPOSITE DRIVE END | |
| 100L | | | | M25X1.5 | 28 | 60 | 50 | 5 | 22 | 8 | 24 | 31 | M10 | 6206ZZC3 | 6206ZZC3 | |
| 112M | | | | M25X1.5 | 28 | 60 | 50 | 5 | 22 | 8 | 24 | 31 | M10 | 6306ZZC3 | 6306ZZC3 | |
| 132S | | | | M25X1.5 | 38 | 80 | 70 | 5 | 28 | 10 | 33 | 41 | M12 | 6308ZZC3 | 6306ZZC3 | |
| 132M | | | | M25X1.5 | 38 | 80 | 70 | 5 | 28 | 10 | 33 | 41 | M12 | 6308ZZC3 | 6306ZZC3 | |

注：
1. 轴径 D 公差： $\psi 28 : j6, \psi 38 : k6$ 。
2. 引导 N 公差： $j6$ 。

NOTE:
1. Tolerance of shaft end diameter D : $\psi 28 : j6, \psi 38 : k6$.
2. Tolerance of N : $j6$.

外形图 Outline

安装方式：B5(IM 3001)

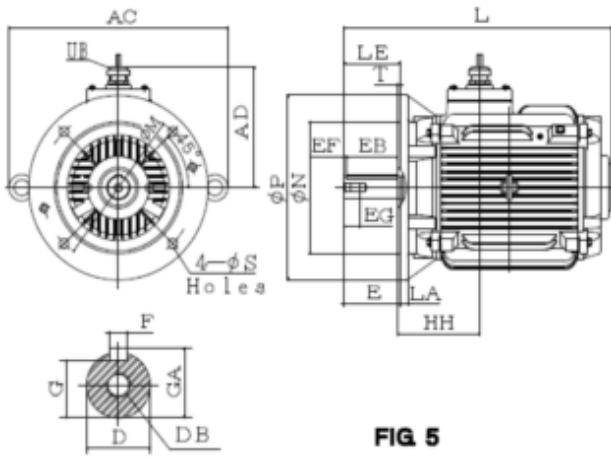


FIG. 5

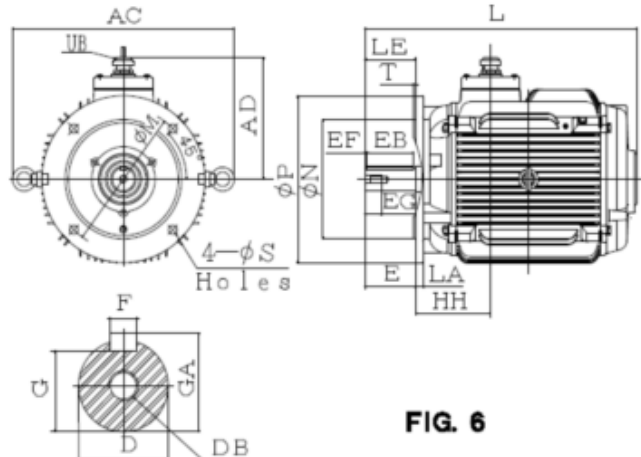


FIG. 6

单位：mm

| 输出 Output (kW) | | | | 机座号 FRAME SIZE | FIG. NO. | 法兰尺寸 FLANGE DIMENSION | | | | | | | AC | AD | HH | L |
|----------------------|------|------------|-----|-----------------------|-------------|--------------------------|-----|-----|-----|------|------|---------------|-----------|-----------------------|-----|-------|
| 2P | 4P | 6P | --- | | | LA | LE | M | N | P | S | T | | | | |
| 11 15 | 11 | 7.5 | --- | 160M | 5 | 15 | 110 | 300 | 250 | 350 | 18.5 | 5 | 427 | 232 | 155 | 523 |
| 18.5 | 15 | 11 | --- | 160L | | 15 | 110 | 300 | 250 | 350 | 18.5 | 5 | 427 | 232 | 155 | 567 |
| 22 | 18.5 | --- | --- | 180M | 6 | 15 | 110 | 300 | 250 | 350 | 18.5 | 5 | 476 | 258 | 160 | 584.5 |
| --- | 22 | 15 | --- | 180L | | 15 | 110 | 300 | 250 | 350 | 18.5 | 5 | 476 | 258 | 160 | 622.5 |
| 30 37 | 30 | 18.5 22 | --- | 200L | | 17 | 110 | 350 | 300 | 400 | 18.5 | 5 | 524 | 288 | 193 | 667 |
| 机座号 FRAME SIZE | | UB | | 轴端 SHAFT EXTENSION | | | | | | | | 轴承 BEARING | | | | |
| | | | | D | E | EB | EF | EG | F | G | GA | DB | DRIVE END | OPPOSITE DRIVE END | | |
| 160M | | M32X1.5 | | 42 | 110 | 100 | 5 | 36 | 12 | 37 | 45 | M16 | 6309ZZC3 | 6307ZZC3 | | |
| 160L | | M32X1.5 | | 42 | 110 | 100 | 5 | 36 | 12 | 37 | 45 | M16 | 6309ZZC3 | 6307ZZC3 | | |
| 180M | | M32X1.5 | | 48 | 110 | 100 | 5 | 36 | 14 | 42.5 | 51.5 | M16 | 6311ZZC3 | 6310ZZC3 | | |
| 180L | | M32X1.5 | | 48 | 110 | 100 | 5 | 36 | 14 | 42.5 | 51.5 | M16 | 6311ZZC3 | 6310ZZC3 | | |
| 200L | | M50X1.5 | | 55 | 110 | 100 | 5 | 42 | 16 | 49 | 59 | M20 | 6312ZZC3 | 6212ZZC3 | | |

注：
1. 轴径 D 公差： $\psi 28 : j6, \psi 38 : k6$ 。
2. 引导 N 公差： $j6$ 。

NOTE:
1. Tolerance of shaft end diameter D : $\psi 28 : j6, \psi 38 : k6$ 。
2. Tolerance of N : $j6$ 。

外形图 Outline

安装方式：B5(IM 3001)

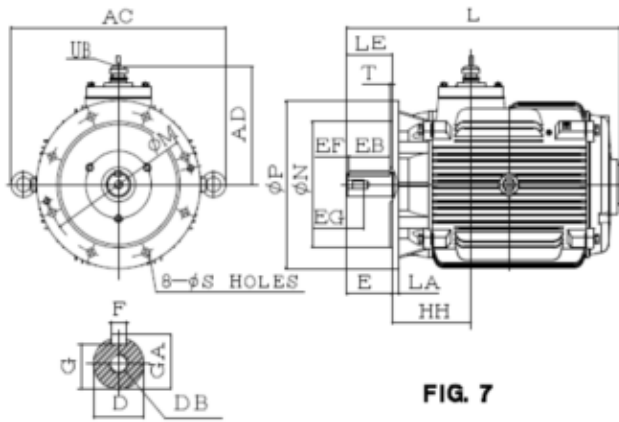


FIG. 7

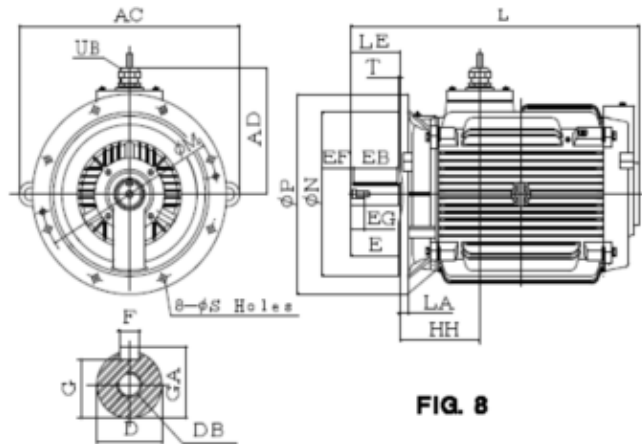


FIG. 8

单位：mm

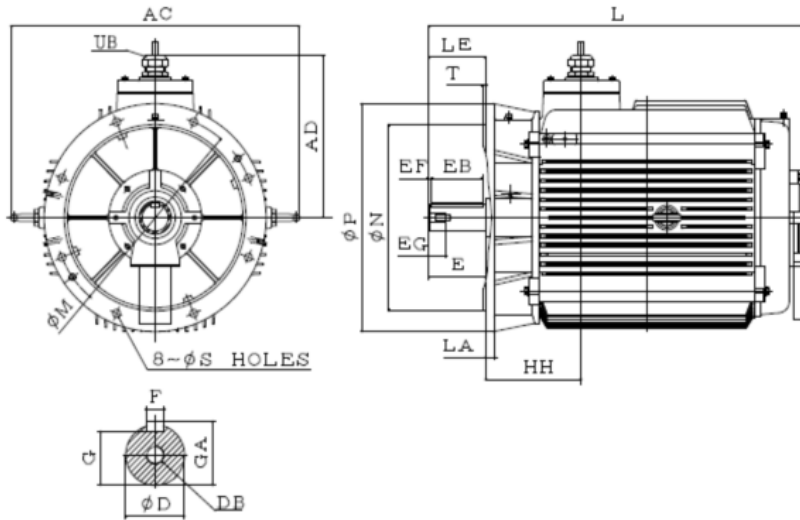
| 输出 Output (kW) | | | | 机座号 FRAME SIZE | FIG. NO. | 法兰尺寸 FLANGE DIMENSION | | | | | | | AC | AD | HH | L |
|----------------------|-----|---------|-----|-----------------------|-------------|--------------------------|-----|-----|-----|-----|-----------|------------------------|------------------------|-----|-------|-------|
| 2P | 4P | 6P | --- | | | LA | LE | M | N | P | S | T | | | | |
| --- | 37 | --- | --- | 225SC | 7 | 20 | 140 | 400 | 350 | 450 | 18.5 | 5 | 574 | 314 | 186.5 | 708.5 |
| 45 | --- | --- | --- | 225MA | | 20 | 110 | 400 | 350 | 450 | 18.5 | 5 | 574 | 314 | 186.5 | 703.5 |
| --- | 45 | 30 | --- | 225MC | | 20 | 140 | 400 | 350 | 450 | 18.5 | 5 | 574 | 314 | 186.5 | 733.5 |
| 55 | --- | --- | --- | 250MA | 8 | 22 | 140 | 500 | 450 | 550 | 18.5 | 5 | 642 | 347 | 225.5 | 816.5 |
| --- | 55 | 37 | --- | 250MC | | 22 | 140 | 500 | 450 | 550 | 18.5 | 5 | 642 | 347 | 225.5 | 816.5 |
| 机座号 FRAME SIZE | | UB | | 轴端 SHAFT EXTENSION | | | | | | | | 轴承 BEARING | | | | |
| | | D | E | EB | EF | EG | F | G | GA | DB | DRIVE END | OPPOSITE DRIVE END | | | | |
| 225SC | | M50X1.5 | 60 | 140 | 125 | 7.5 | 42 | 18 | 53 | 64 | M20 | (6312ZZC3) 6313ZZC3 | (6212ZZC3) 6213ZZC3 | | | |
| 225MA | | M50X1.5 | 55 | 110 | 100 | 5 | 42 | 16 | 49 | 59 | M20 | | | | | |
| 225MC | | M50X1.5 | 60 | 140 | 125 | 7.5 | 42 | 18 | 53 | 64 | M20 | | | | | |
| 250MA | | M63X1.5 | 60 | 140 | 125 | 7.5 | 42 | 18 | 53 | 64 | M20 | 6313C3 | 6313C3 | | | |
| 250MC | | M63X1.5 | 65 | 140 | 125 | 7.5 | 42 | 18 | 58 | 69 | M20 | 6315C3 | 6313C3 | | | |

注：
1. 轴径 D 公差 :m6.
2. 引导 N 公差 :j6.
3. () 内为 2P 轴承代号

NOTE:
1. Tolerance of shaft end diameter D : m6.
2. Tolerance of N : j6.
3. Bearing No. In () is for 2P.

外形图 Outline

安装方式：B5(IM 3001)



单位：mm

| 输出 Output (kW) | | | | 机座号 FRAME SIZE | 法兰尺寸 FLANGE DIMENSION | | | | | | | AC | AD | HH | L |
|-------------------|-----|-----|-----|----------------------|--------------------------|-----|-----|-----|-----|------|---|-----|-----|-----|-------|
| 2P | 4P | 6P | --- | | LA | LE | M | N | P | S | T | | | | |
| 75 | --- | --- | --- | 280SA | 22 | 140 | 500 | 450 | 550 | 18.5 | 5 | 713 | 380 | 238 | 882.5 |
| --- | 75 | 45 | --- | 280SB | 22 | 140 | 500 | 450 | 550 | 18.5 | 5 | 713 | 380 | 238 | 882.5 |
| 90 | --- | --- | --- | 280MA | 22 | 140 | 500 | 450 | 550 | 18.5 | 5 | 713 | 380 | 238 | 932.5 |
| --- | 90 | 55 | --- | 280MB | 22 | 140 | 500 | 450 | 550 | 18.5 | 5 | 713 | 380 | 238 | 932.5 |

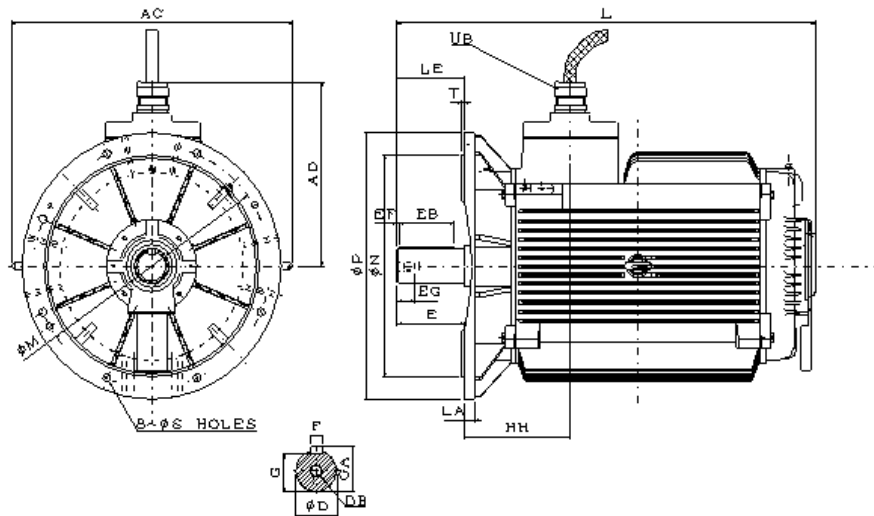
| 机座号 FRAME SIZE | UB | 轴端 SHAFT EXTENSION | | | | | | | | | | 轴承 BEARING | |
|----------------------|---------|-----------------------|-----|-----|-----|----|----|------|------|-----|-----------|-----------------------|--|
| | | D | E | EB | EF | EG | F | G | GA | DB | DRIVE END | OPPOSITE DRIVE END | |
| 280SA | M63X1.5 | 65 | 140 | 125 | 7.5 | 40 | 18 | 58 | 69 | M20 | 6314C3 | 6314C3 | |
| 280SB | M63X1.5 | 75 | 140 | 125 | 7.5 | 40 | 20 | 67.5 | 79.5 | M20 | 6318C3 | 6316C3 | |
| 280MA | M63X1.5 | 65 | 140 | 125 | 7.5 | 40 | 18 | 58 | 69 | M20 | 6314C3 | 6314C3 | |
| 280MB | M63X1.5 | 75 | 140 | 125 | 7.5 | 40 | 20 | 67.5 | 79.5 | M20 | 6318C3 | 6316C3 | |

注：
 1. 轴径 D 公差 :m6 .
 2. 键宽 F 公差 :h9.
 3. 引导 N 公差 :j6

NOTE:
 1. Tolerance of Shaft End Diameter D : m6
 2. Tolerance of Key Width F : h9
 3. Tolerance of N : j6

外形图 Outline

安装方式：B5(IM 3001)



单位：mm

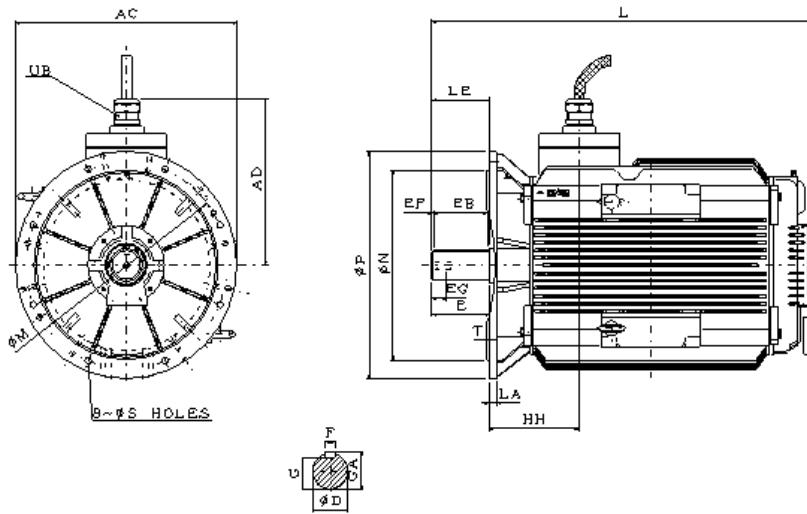
| 输出 Output (kW) | | | | 机座号 FRAME SIZE | 法兰尺寸 FLANGE DIMENSION | | | | | | | AC | AD | HH | L |
|----------------------|-----|---------|-----------------------|----------------------|--------------------------|-----|-----|-----|-----|----|---------------|-----------|-----------------------|-----|------|
| 2P | 4P | 6P | --- | | LA | LE | M | N | P | S | T | | | | |
| 110 | --- | --- | --- | 315SA | 25 | 140 | 600 | 550 | 660 | 24 | 6 | 715 | 455 | 269 | 1032 |
| --- | 110 | 75 | --- | 315SB | 25 | 170 | 600 | 550 | 660 | 24 | 6 | 715 | 455 | 269 | 1062 |
| 机座号 FRAME SIZE | | UB | 轴端 SHAFT EXTENSION | | | | | | | | 轴承 BEARING | | | | |
| | | | D | E | EB | EF | EG | F | G | GA | DB | DRIVE END | OPPOSITE DRIVE END | | |
| 315SA | | M63X1.5 | 65 | 140 | 125 | 7.5 | 40 | 18 | 58 | 69 | M20 | 6316C3 | 6314C3 | | |
| 315SB | | M63X1.5 | 80 | 170 | 160 | 5 | 40 | 22 | 71 | 85 | M20 | 6320C3 | 6316C3 | | |

注：
1. 轴径 D 公差 :m6 .
2. 键宽 F 公差 :h9.
3. 引导 N 公差 :js6

NOTE:
1. Tolerance of Shaft End Diameter D : m6
2. Tolerance of Key Width F : h9
3. Tolerance of N : js6

外形图 Outline

安装方式：B5(IM 3001)



单位：mm

| 输出 Output (kW) | | | | 机座号 FRAME SIZE | 法兰尺寸 FLANGE DIMENSION | | | | | | | AC | AD | HH | L |
|----------------------|-----|---------|-----------------------|----------------------|--------------------------|-----|-----|-----|-----|----|---------------|-----------|-----------------------|-----|------|
| 2P | 4P | 6P | --- | | LA | LE | M | N | P | S | T | | | | |
| 132 | --- | --- | --- | 315MA | 25 | 140 | 600 | 550 | 660 | 24 | 6 | 660 | 480 | 269 | 1115 |
| --- | 132 | 90 | --- | 315MB | 25 | 170 | 600 | 550 | 660 | 24 | 6 | 660 | 480 | 269 | 1145 |
| 机座号 FRAME SIZE | | UB | 轴端 SHAFT EXTENSION | | | | | | | | 轴承 BEARING | | | | |
| | | | D | E | EB | EF | EG | F | G | GA | DB | DRIVE END | OPPOSITE DRIVE END | | |
| 315MA | | M63X1.5 | 65 | 140 | 125 | 7.5 | 40 | 18 | 58 | 69 | M20 | 6316C3 | 6314C3 | | |
| 315MB | | M63X1.5 | 80 | 170 | 160 | 5 | 40 | 22 | 71 | 85 | M20 | 6320C3 | 6316C3 | | |

注：
 1. 轴径 D 公差 :m6 .
 2. 键宽 F 公差 :h9.
 3. 引导 N 公差 :js6

NOTE:
 1. Tolerance of Shaft End Diameter D : m6
 2. Tolerance of Key Width F : h9
 3. Tolerance of N : js6

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