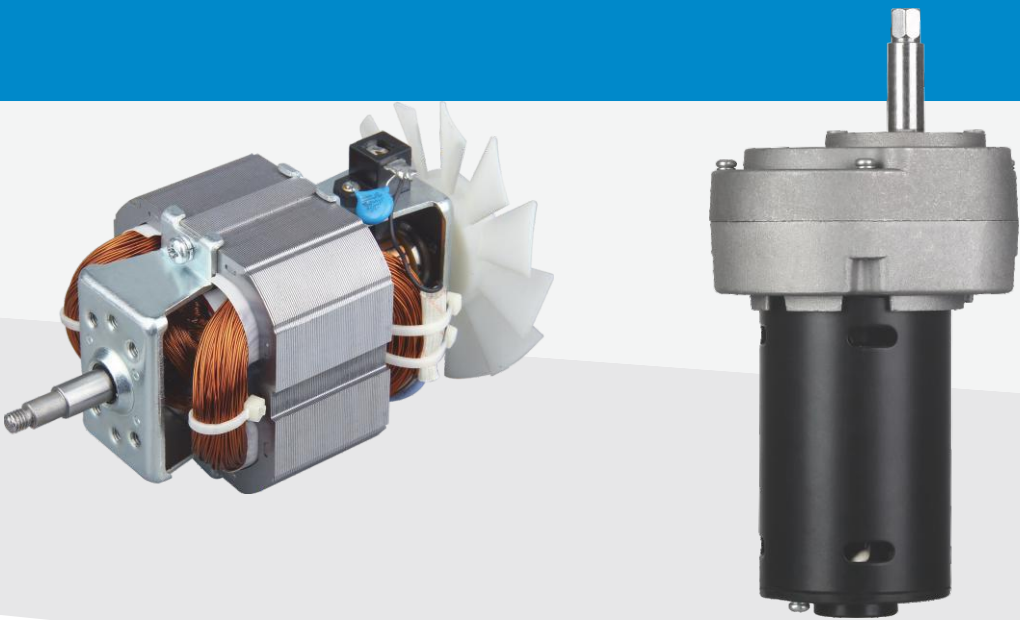
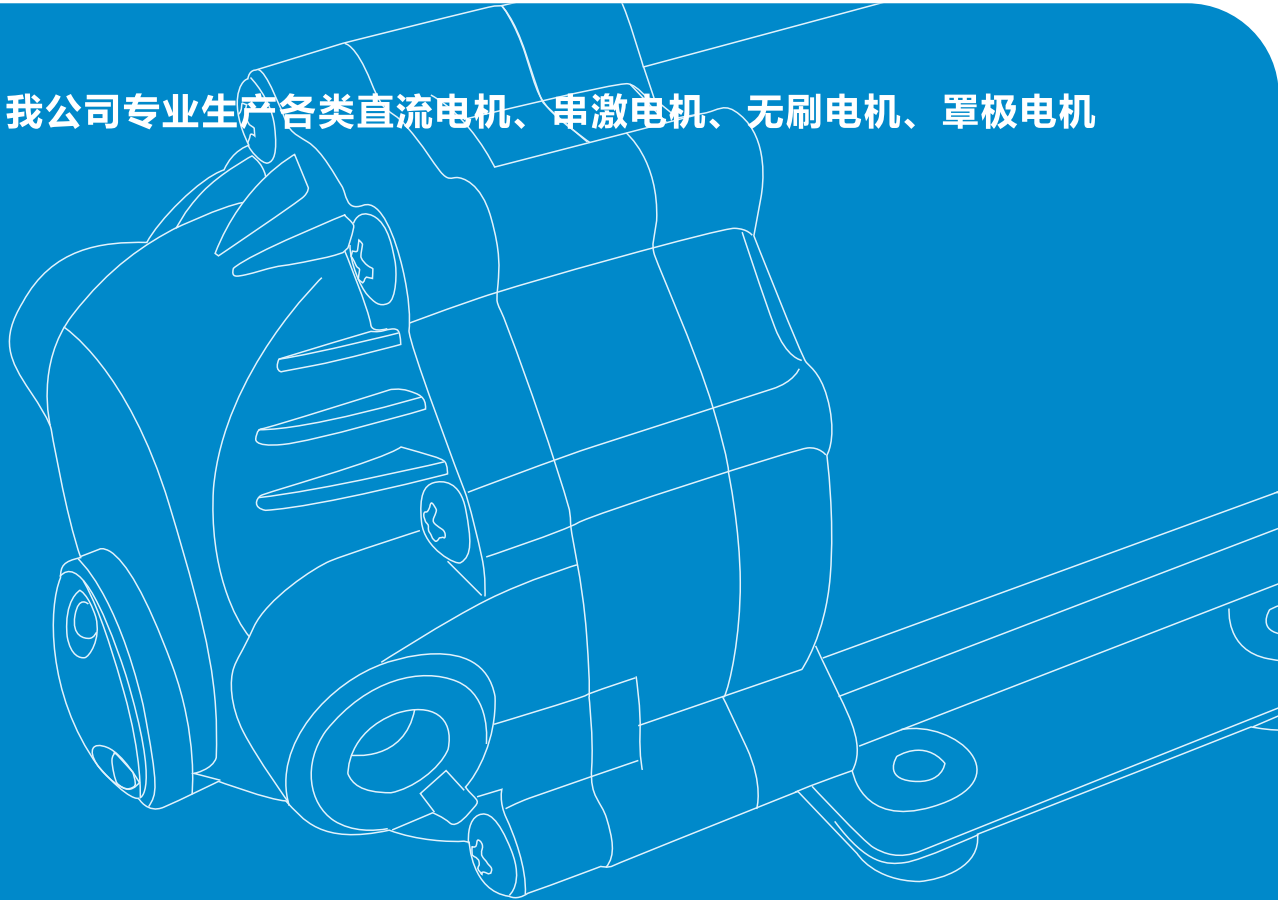


公司电机通过3C认证、UL认证、ISO9001-2015认证



我公司专业生产各类直流电机、串激电机、无刷电机、罩极电机



宁波市韩厨智能科技有限公司
NINGBO HANCHU INTELLIGENT TECHNOLOGY CO., LTD

地 址：浙江省慈溪市掌起镇工业园区北一环路52号
ADD:NO. 52 bei yi huan road, zhangqi industrial park cixi, zhejiang, china
电 话：0574-23616888
传 真：0574-23668188
手 机：13958272888
网 址：www.hanchucn.com
邮 箱：cijia@chinacijia.com
robin@chinacijia.com

微信扫一扫
13968228199

宁波市韩厨智能科技有限公司
NINGBO HANCHU INTELLIGENT TECHNOLOGY CO., LTD



企业简介 BRIEF INTRODUCTION

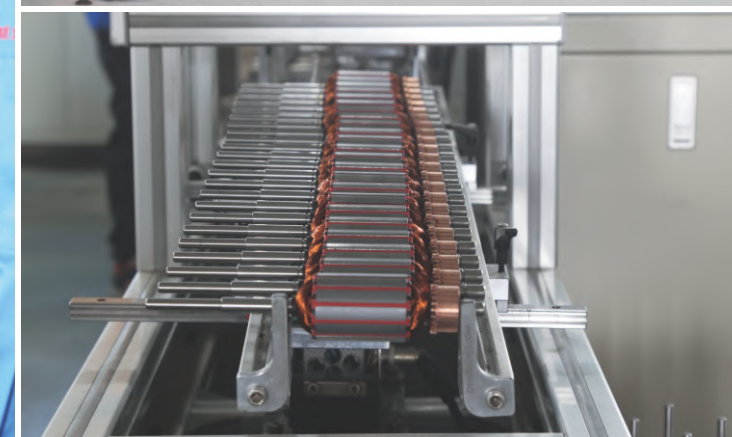
宁波市韩厨智能科技有限公司是一家专业生产从事设计、生产、销售电机及小家电产品的企业,主要从事小型电机及小家电产品生产和销售,公司产品主要包括交流电机,直流电机,以及全自动破壁豆浆机、榨汁机、搅拌机、电吹风等系列产品。

公司不断开发新的产品,紧跟时代潮流,力争为客户提供更好的产品,更好的服务。竭诚希望能与更多的客户合作,共同发展!

Ningbo Hanchu Technology Co., Ltd. is one of the enterprises specializing in the design, production and sales of moto and small household appliances, mainly engaged in the production and sales of AC motor, DC motor and small household appliances. The company's products mainly include automatic wall-breaking soymilk machine, juicer, blender, hair dryer and other series products.

The company continues to develop new products, follow the trend of the times, and strive to provide customers with better products and better services. We sincerely hope to cooperate with more customers and develop together!





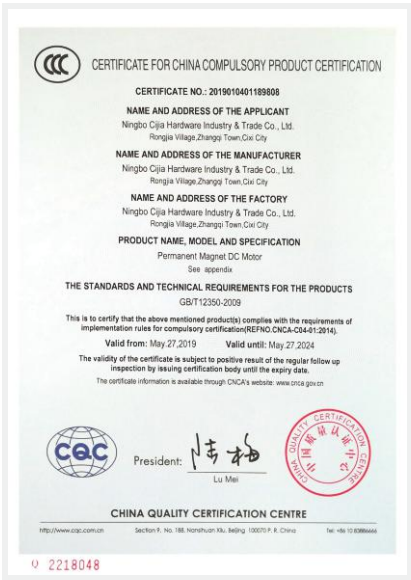
生产车间 PRODUCTION WORKSHOP

自动化生产流水线的全面应用，是保证产品优良品质的前提；更是企业从原始的劳动密集型企业转换为现代高科技企业的标志。

The comprehensive application of automation production lines is a premise to ensure product's good quality;What's more,it is a mark that enterprises from the original labor-intensive into the modern high-tech.

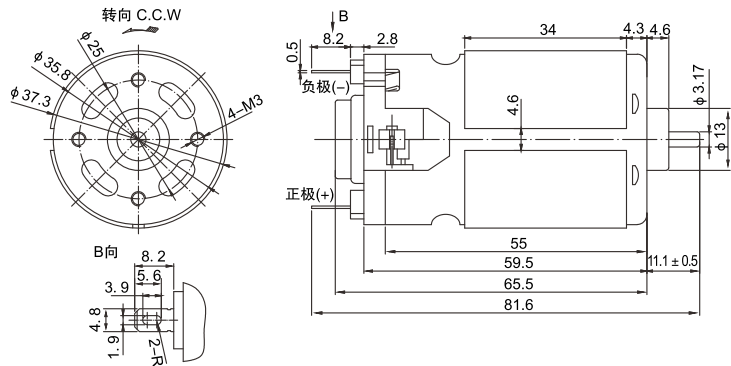


企业证书
ENTERPRISE CERTIFICATE

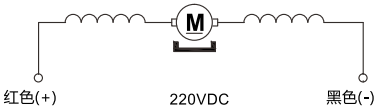


直流永磁电动机：2325系列
DC PERMANENT MAGNET MOTOR: 2325 SERIES

外形图 OUTSIDE DRAWING



电机接线电路图
MOTOR WIRING CIRCUIT DIAGRAM



说明 EXPLAIN

- 1、以下项目可按客户要求生产：
- 1) 电机旋转方向：C.W或C.C.W。
 - 2) 额定电压。
 - 3) 绝缘等级:A ~ H级。
 - 4) 引线的线型、颜色及是否带接插端子。
 - 5) 出轴端的长度及式样。
 - 6) EMC元件的要求及是否需要EMC元件。
 - 7) 温控器的要求及是否需要温控器。
 - 8) 内部冷却风叶的尺寸、类型、数量及是否带风叶。
 - 9) 是否另带安装板及安装板的形式。
 - 10) 另加其他附件。
- 2、可按客户的图纸要求生产。
- 3、可按客户的样机要求生产。

1. The following items can be produced according to customer requirements:
- 1) Motor rotation direction: C.W or C.C.W.
 - 2) rated voltage.
 - 3) Insulation grade: grade A/H.
 - 4) the linetype, color of the lead line and whether or not to take the plug-in terminal.
 - 5) the length and pattern of the out-of-shaft end.
 - 6) requirements of EMC components and whether or not EMC components are required.
 - 7) requirements of thermostats and whether or not thermostats are required.
 - 8) size, type, quantity and vane of internal cooling vane.
 - 9) do you want to take the form of mounting board and mounting board.
 - 10) add other annexes.
2. Can be produced according to the customerundefineds drawing requirements.
3. Can be produced according to the customerundefineds prototype requirements.

规格表 SPECIFICATIONS

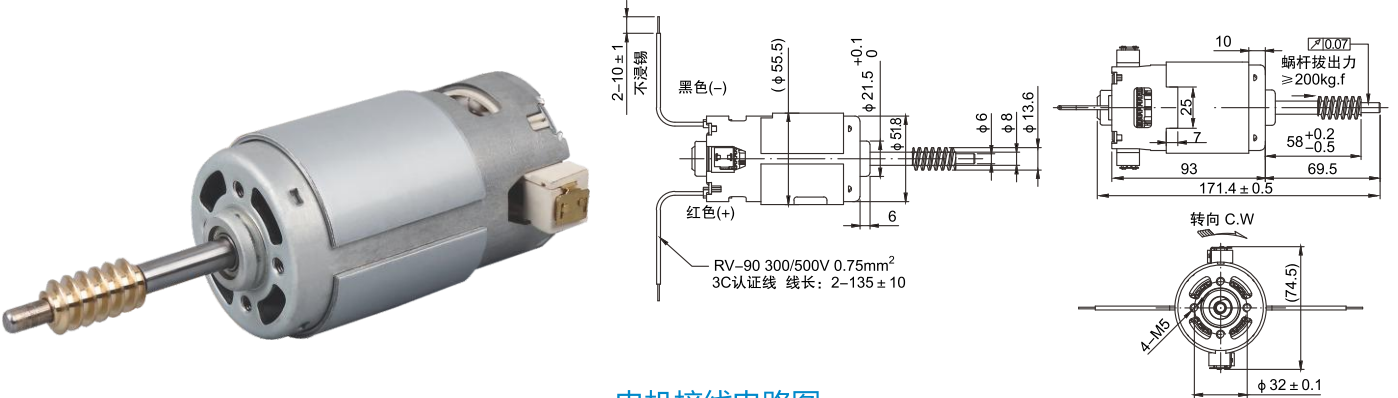
产品型号 MODEL	额定电压 VOLTAGE (V)	输出功率 POWE (W)	额定转速 SPEED (r/min)	最大效率 MAXIMAL EFFICIENCY (%)
DR2325-001	220	20	8000	35
DR2325-002	220	25	8000	37
DR2325-003	220	30	8500	38
DR2325-004	220	35	8500	39
DR2325-005	220	40	9000	40
DR2325-006	220	45	9000	42
DR2325-007	220	50	10000	45



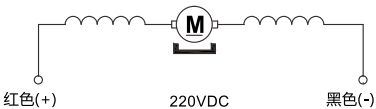
直流永磁电动机：3445系列

DC PERMANENT MAGNET MOTOR: 3445 SERIES

外形图 OUTSIDE DRAWING



电机接线电路图
MOTOR WIRING CIRCUIT DIAGRAM



说明 EXPLAIN

- 1、以下项目可按客户要求生产：**

 - 1) 电机旋转方向：C.W或C.C.W。
 - 2) 额定电压。
 - 3) 绝缘等级:A ~ H级。
 - 4) 引线的线型、颜色及要否带接插端子。
 - 5) 出轴端的长度及式样。
 - 6) EMC元件的要求及是否需要EMC元件。
 - 7) 温控器的要求及是否需要温控器。
 - 8) 内部冷却风叶的尺寸、类型、数量及要否带风叶。
 - 9) 要否另带安装板及安装板的形式。
 - 10) 另加其他附件。

2、可按客户的图纸要求生产。

3、可按客户的样机要求生产。
- 1. The following items can be produced according to customer requirements:**

 - 1) Motor rotation direction: C.W or C.W.
 - 2) rated voltage.
 - 3) Insulation grade: grade A/H.
 - 4) the linetype, color of the lead line and whether or not to take the plug-in terminal.
 - 5) the length and pattern of the out-of-shaft end.
 - 6) requirements of EMC components and whether or not EMC components are required.
 - 7) requirements of thermostats and whether or not thermostats are required.
 - 8) size, type, quantity and vane of internal cooling vane.
 - 9) do you want to take the form of mounting board and mounting board.
 - 10) add other annexes.

2. Can be produced according to the customerundefineds drawing requirements.

3. Can be produced according to the customerundefineds prototype requirements.

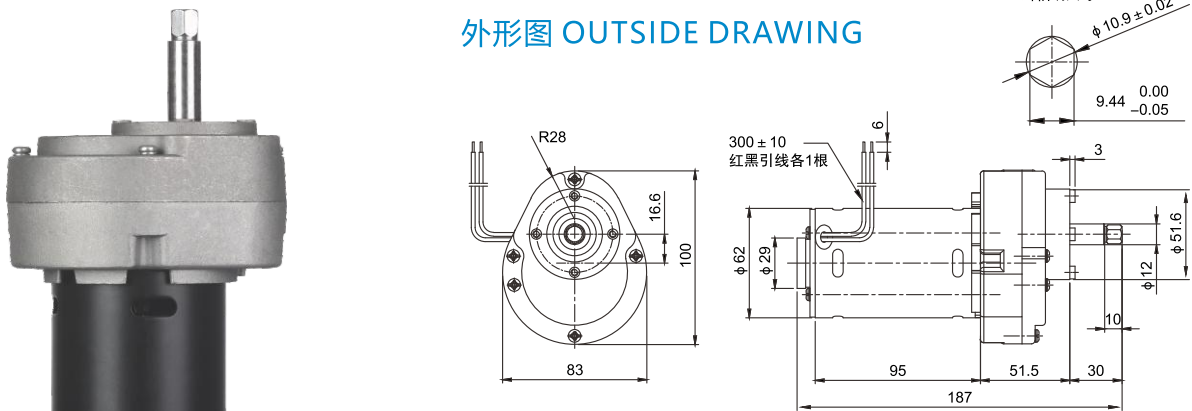
规格表 SPECIFICATIONS

产品型号 MODEL	额定电压 VOLTAGE (V)	输出功率 POWE (W)	额定转速 SPEED (r/min)	最大效率 MAXIMAL EFFICIENCY (%)
DR2735-001	220	50	3300	40
DR3445-002	220	55	3600	40
DR3445-003	220	60	3900	41
DR3445-004	220	65	4200	42
DR3445-005	220	70	4500	43
DR3445-006	220	75	4800	44
DR3445-007	220	78	5100	45

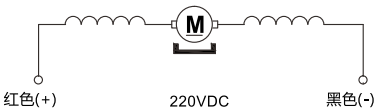
直流永磁电动机：4435系列

DC PERMANENT MAGNET MOTOR: 4435 SERIES

外形图 OUTSIDE DRAWING



电机接线电路图
MOTOR WIRING CIRCUIT DIAGRAM



说明 EXPLAIN

- 1、以下项目可按客户要求生产：**

 - 1) 电机旋转方向：C.W或C.C.W。
 - 2) 额定电压。
 - 3) 绝缘等级:A ~ H级。
 - 4) 引线的线型、颜色及要否带接插端子。
 - 5) 出轴端的长度及式样。
 - 6) EMC元件的要求及是否需要EMC元件。
 - 7) 温控器的要求及是否需要温控器。
 - 8) 内部冷却风叶的尺寸、类型、数量及要否带风叶。
 - 9) 要否另带安装板及安装板的形式。
 - 10) 另加其他附件。

2、可按客户的图纸要求生产。

3、可按客户的样机要求生产。
- 1. The following items can be produced according to customer requirements:**

 - 1) Motor rotation direction: C.W or C.W.
 - 2) rated voltage.
 - 3) Insulation grade: grade A/H.
 - 4) the linetype, color of the lead line and whether or not to take the plug-in terminal.
 - 5) the length and pattern of the out-of-shaft end.
 - 6) requirements of EMC components and whether or not EMC components are required.
 - 7) requirements of thermostats and whether or not thermostats are required.
 - 8) size, type, quantity and vane of internal cooling vane.
 - 9) do you want to take the form of mounting board and mounting board.
 - 10) add other annexes.

2. Can be produced according to the customerundefineds drawing requirements.

3. Can be produced according to the customerundefineds prototype requirements.

规格表 SPECIFICATIONS

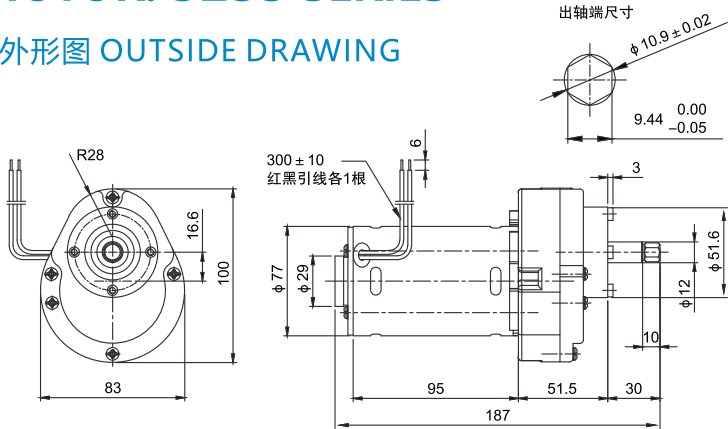
产品型号 MODEL	额定电压 VOLTAGE (V)	输出功率 POWE (W)	额定转速 SPEED (r/min)	最大效率 MAXIMAL EFFICIENCY (%)
DR4435-001	220	60	50	44
DR4435-002	220	70	50	45
DR4435-003	220	80	50	46
DR4435-004	220	90	50	47
DR4435-005	220	100	50	48
DR4435-006	220	110	50	50
DR4435-007	220	120	50	52



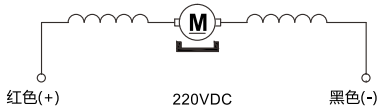
直流永磁电动机：5235系列
DC PERMANENT MAGNET MOTOR: 5235 SERIES



外形图 OUTSIDE DRAWING



电机接线电路图
MOTOR WIRING CIRCUIT DIAGRAM



说明 EXPLAIN

- 1、以下项目可按客户要求生产：
- 1) 电机旋转方向：C.W或C.C.W。
 - 2) 额定电压。
 - 3) 绝缘等级:A ~ H级。
 - 4) 引线的线型、颜色及要否带接插端子。
 - 5) 出轴端的长度及式样。
 - 6) EMC元件的要求及是否需要EMC元件。
 - 7) 温控器的要求及是否需要温控器。
 - 8) 内部冷却风叶的尺寸、类型、数量及要否带风叶。
 - 9) 要否另带安装板及安装板的形式。
 - 10) 另加其他附件。
- 2、可按客户的图纸要求生产。
- 3、可按客户的样机要求生产。

1. The following items can be produced according to customer requirements:
- 1) Motor rotation direction: C.W or C.W.
 - 2) rated voltage.
 - 3) Insulation grade: grade A/H.
 - 4) the linetype, color of the lead line and whether or not to take the plug-in terminal.
 - 5) the length and pattern of the out-of-shaft end.
 - 6) requirements of EMC components and whether or not EMC components are required.
 - 7) requirements of thermostats and whether or not thermostats are required.
 - 8) size, type, quantity and vane of internal cooling vane.
 - 9) do you want to take the form of mounting board and mounting board.
 - 10) add other annexes.
2. Can be produced according to the customerundefineds drawing requirements.
3. Can be produced according to the customerundefineds prototype requirements.

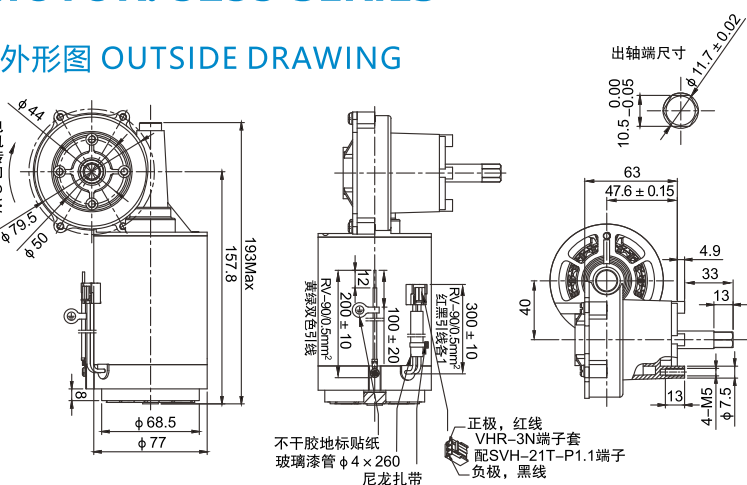
规格表 SPECIFICATIONS

产品型号 MODEL	额定电压 VOLTAGE (V)	输出功率 POWE (W)	额定转速 SPEED (r/min)	最大效率 MAXIMAL EFFICIENCY (%)
DR4435-001	220	90	50	46
DR4435-002	220	100	50	48
DR4435-003	220	110	50	50
DR4435-004	220	120	50	52
DR4435-005	220	130	50	54
DR4435-006	220	140	50	56
DR4435-007	220	150	50	58

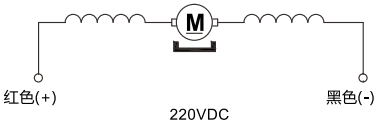
直流永磁电动机：5235系列
DC PERMANENT MAGNET MOTOR: 5235 SERIES



外形图 OUTSIDE DRAWING



电机接线电路图
MOTOR WIRING CIRCUIT DIAGRAM



说明 EXPLAIN

- 1、以下项目可按客户要求生产：
- 1) 电机旋转方向：C.W或C.C.W。
 - 2) 额定电压。
 - 3) 绝缘等级:A ~ H级。
 - 4) 引线的线型、颜色及要否带接插端子。
 - 5) 出轴端的长度及式样。
 - 6) EMC元件的要求及是否需要EMC元件。
 - 7) 温控器的要求及是否需要温控器。
 - 8) 内部冷却风叶的尺寸、类型、数量及要否带风叶。
 - 9) 要否另带安装板及安装板的形式。
 - 10) 另加其他附件。
- 2、可按客户的图纸要求生产。
- 3、可按客户的样机要求生产。

1. The following items can be produced according to customer requirements:
- 1) Motor rotation direction: C.W or C.W.
 - 2) rated voltage.
 - 3) Insulation grade: grade A/H.
 - 4) the linetype, color of the lead line and whether or not to take the plug-in terminal.
 - 5) the length and pattern of the out-of-shaft end.
 - 6) requirements of EMC components and whether or not EMC components are required.
 - 7) requirements of thermostats and whether or not thermostats are required.
 - 8) size, type, quantity and vane of internal cooling vane.
 - 9) do you want to take the form of mounting board and mounting board.
 - 10) add other annexes.
2. Can be produced according to the customerundefineds drawing requirements.
3. Can be produced according to the customerundefineds prototype requirements.

规格表 SPECIFICATIONS

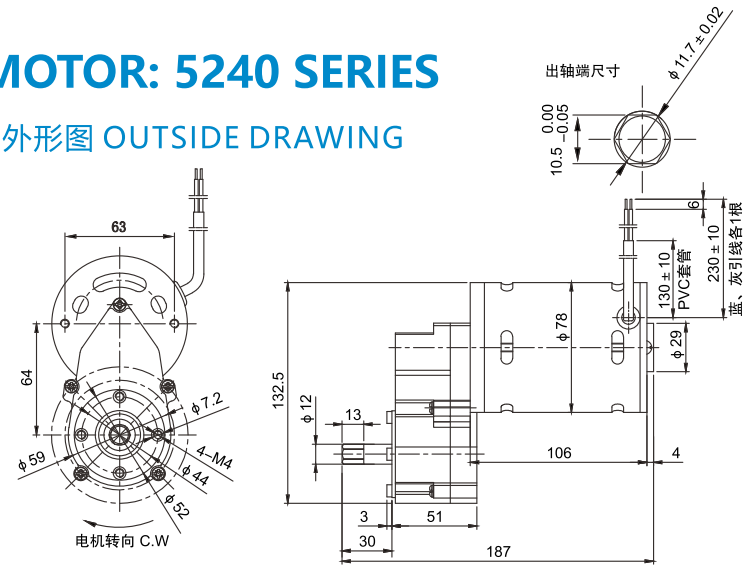
产品型号 MODEL	额定电压 VOLTAGE (V)	输出功率 POWE (W)	额定转速 SPEED (r/min)	最大效率 MAXIMAL EFFICIENCY (%)
DR5235-001	220	90	50	46
DR5235-002	220	100	50	48
DR5235-003	220	110	50	50
DR5235-004	220	120	50	52
DR5235-005	220	130	50	54
DR5235-006	220	140	50	56
DR5235-007	220	150	50	58



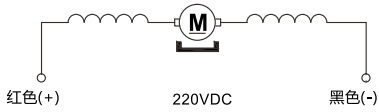
直流永磁电动机：5240系列
DC PERMANENT MAGNET MOTOR: 5240 SERIES



外形图 OUTSIDE DRAWING

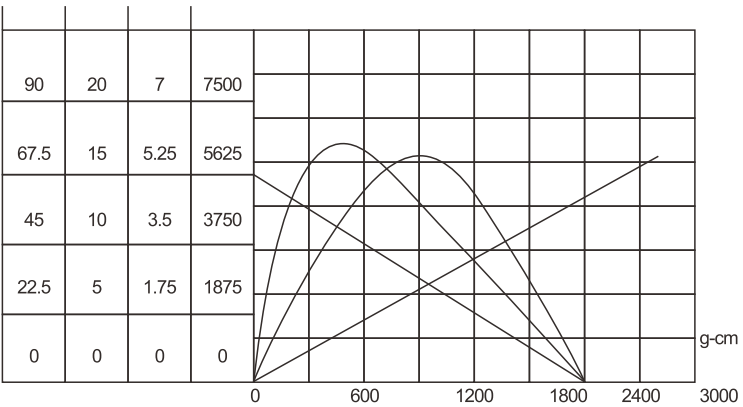


电机接线电路图
MOTOR WIRING CIRCUIT DIAGRAM



说明 EXPLAIN

- 1、以下项目可按客户要求生产：
 - 1) 电机旋转方向：C.W或C.C.W。
 - 2) 额定电压。
 - 3) 绝缘等级:A ~ H级。
 - 4) 引线的线型、颜色及要否带接插端子。
 - 5) 出轴端的长度及式样。
 - 6) EMC元件的要求及是否需要EMC元件。
 - 7) 温控器的要求及是否需要温控器。
 - 8) 内部冷却风叶的尺寸、类型、数量及要否带风叶。
 - 9) 要否另带安装板及安装板的形式。
 - 10) 另加其他附件。
- 2、可按客户的图纸要求生产。
- 3、可按客户的样机要求生产。



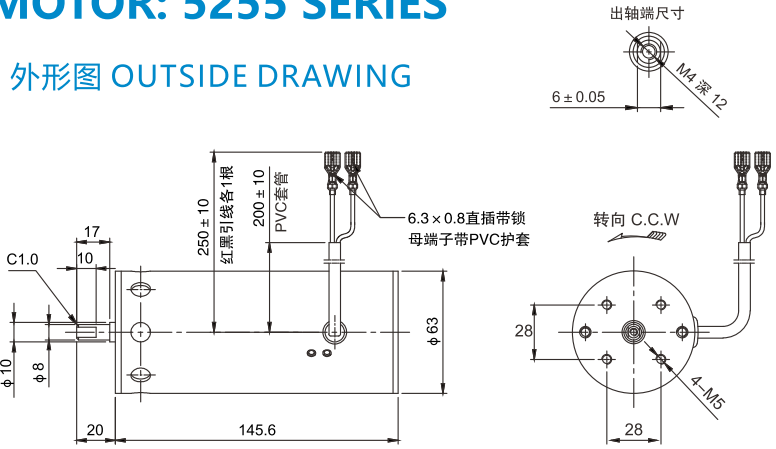
规格表 SPECIFICATIONS

产品型号 MODEL	额定电压 VOLTAGE (V)	输出功率 POWE (W)	额定转速 SPEED (r/min)	最大效率 MAXIMAL EFFICIENCY (%)
DR5240-001	220	100	60	48
DR5240-002	220	110	60	50
DR5240-003	220	120	60	52
DR5240-004	220	130	60	54
DR5240-005	220	140	60	56
DR5240-006	220	150	60	58
DR5240-007	220	160	60	60

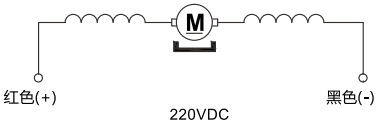
直流永磁电动机：5255系列
DC PERMANENT MAGNET MOTOR: 5255 SERIES



外形图 OUTSIDE DRAWING



电机接线电路图
MOTOR WIRING CIRCUIT DIAGRAM



说明 EXPLAIN

- 1、以下项目可按客户要求生产：
 - 1) 电机旋转方向：C.W或C.C.W。
 - 2) 额定电压。
 - 3) 绝缘等级:A ~ H级。
 - 4) 引线的线型、颜色及要否带接插端子。
 - 5) 出轴端的长度及式样。
 - 6) EMC元件的要求及是否需要EMC元件。
 - 7) 温控器的要求及是否需要温控器。
 - 8) 内部冷却风叶的尺寸、类型、数量及要否带风叶。
 - 9) 要否另带安装板及安装板的形式。
 - 10) 另加其他附件。
- 2、可按客户的图纸要求生产。
- 3、可按客户的样机要求生产。

- 1. The following items can be produced according to customer requirements:
 - 1) Motor rotation direction: C.W or C.W.
 - 2) rated voltage.
 - 3) Insulation grade: grade A/H.
 - 4) the linetype, color of the lead line and whether or not to take the plug-in terminal.
 - 5) the length and pattern of the out-of-shaft end.
 - 6) requirements of EMC components and whether or not EMC components are required.
 - 7) requirements of thermostats and whether or not thermostats are required.
 - 8) size, type, quantity and vane of internal cooling vane.
 - 9) do you want to take the form of mounting board and mounting board.
 - 10) add other annexes.
- 2. Can be produced according to the customerundefineds drawing requirements.
- 3. Can be produced according to the customerundefineds prototype requirements.

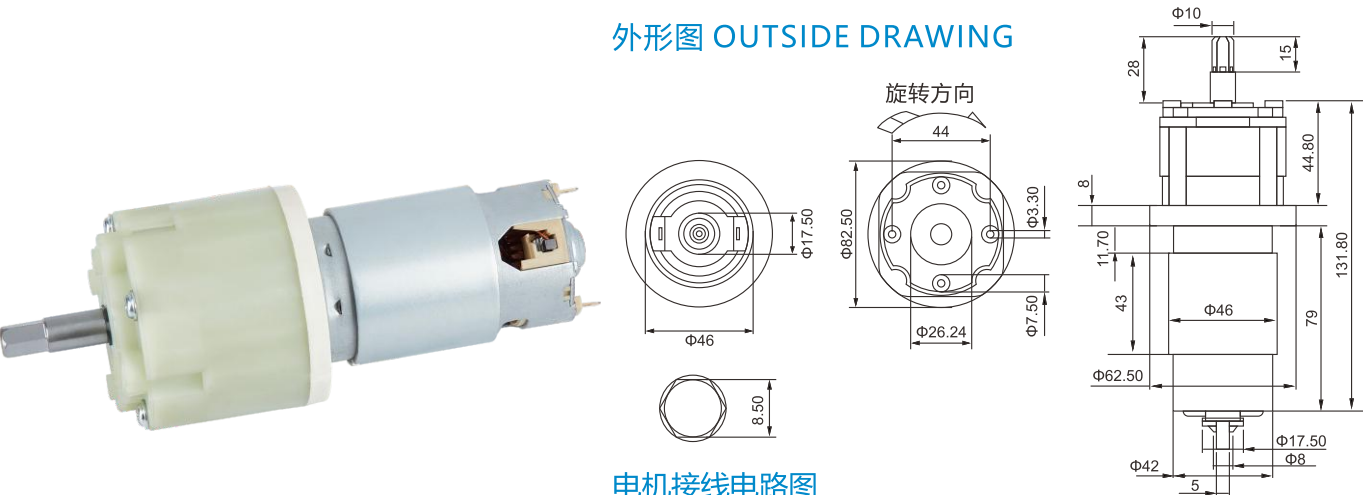
规格表 SPECIFICATIONS

产品型号 MODEL	额定电压 VOLTAGE (V)	输出功率 POWE (W)	额定转速 SPEED (r/min)	最大效率 MAXIMAL EFFICIENCY (%)
DR5255-001	220	210	8200	56
DR5255-002	220	220	8500	58
DR5255-003	220	230	8800	60
DR5255-004	220	240	9100	62
DR5255-005	220	250	9400	64
DR5255-006	220	260	9900	66
DR5255-007	220	270	12000	68

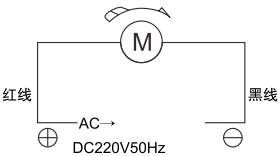


直流永磁电动机：CJ-Y2735
DC PERMANENT MAGNET MOTOR: CJ-Y2735

外形图 OUTSIDE DRAWING

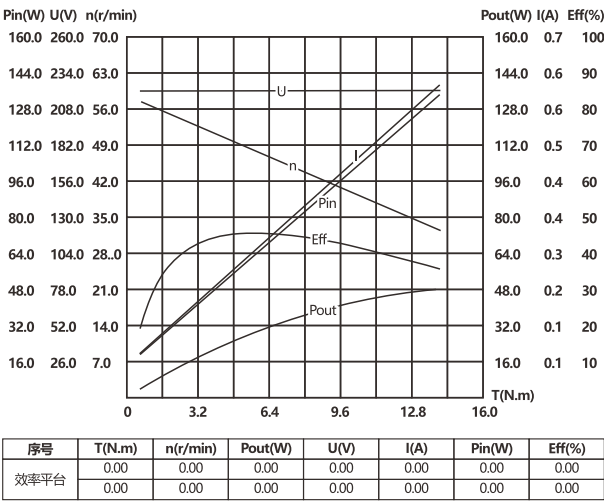


电机接线电路图
MOTOR WIRING CIRCUIT DIAGRAM



说明 EXPLAIN

- 1、以下项目可按客户要求生产：
- 1) 电机旋转方向：C.W或C.C.W。
 - 2) 额定电压。
 - 3) 绝缘等级:A ~ H级。
 - 4) 引线的线型、颜色及要否带接插端子。
 - 5) 出轴端的长度及式样。
 - 6) EMC元件的要求及是否需要EMC元件。
 - 7) 温控器的要求及是否需要温控器。
 - 8) 内部冷却风叶的尺寸、类型、数量及要否带风叶。
 - 9) 要否另带安装板及安装板的形式。
 - 10) 另加其他附件。
- 2、可按客户的图纸要求生产。
- 3、可按客户的样机要求生产。

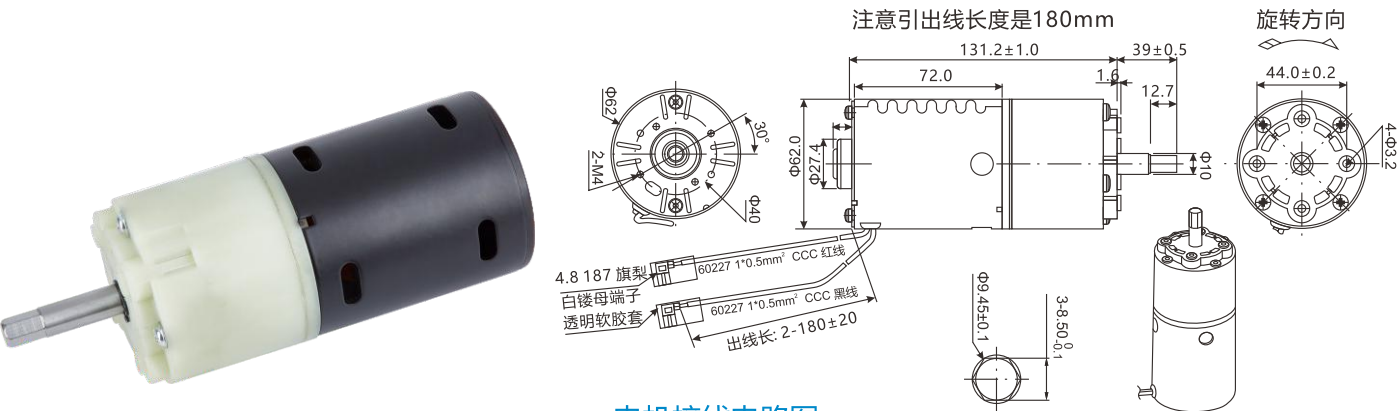


规格表 SPECIFICATIONS

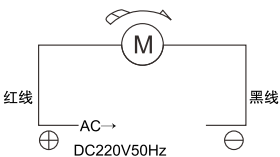
产品型号 MODEL	额定电压 VOLTAGE(V)	空载电流 CURRENT(A)	空载转速 SPEED(r/min)	空载功率 POWER(W)	耐压要求 PRESSURE REQUIREMENTS
CJ-Y2735	AC→DC220\50Hz	≤0.6A	65±5RPM	≤80W	1500V 10mA 1S 不击穿

直流永磁电动机：CJ-Y4425
DC PERMANENT MAGNET MOTOR: CJ-Y4425

外形图 OUTSIDE DRAWING

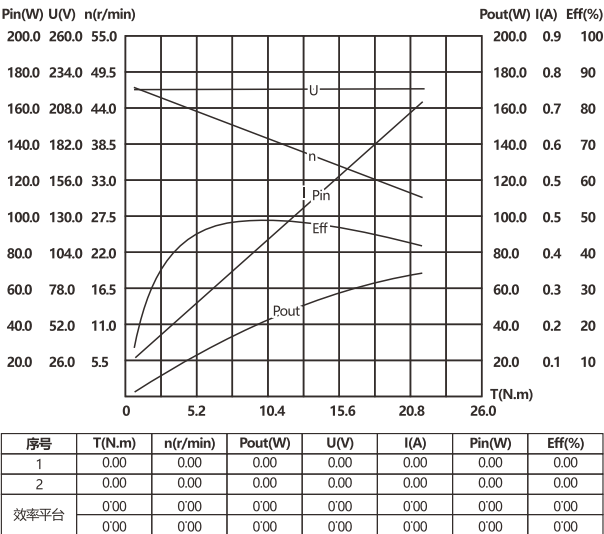


电机接线电路图
MOTOR WIRING CIRCUIT DIAGRAM



说明 EXPLAIN

- 1、以下项目可按客户要求生产：
- 1) 电机旋转方向：C.W或C.C.W。
 - 2) 额定电压。
 - 3) 绝缘等级:A ~ H级。
 - 4) 引线的线型、颜色及要否带接插端子。
 - 5) 出轴端的长度及式样。
 - 6) EMC元件的要求及是否需要EMC元件。
 - 7) 温控器的要求及是否需要温控器。
 - 8) 内部冷却风叶的尺寸、类型、数量及要否带风叶。
 - 9) 要否另带安装板及安装板的形式。
 - 10) 另加其他附件。
- 2、可按客户的图纸要求生产。
- 3、可按客户的样机要求生产。



规格表 SPECIFICATIONS

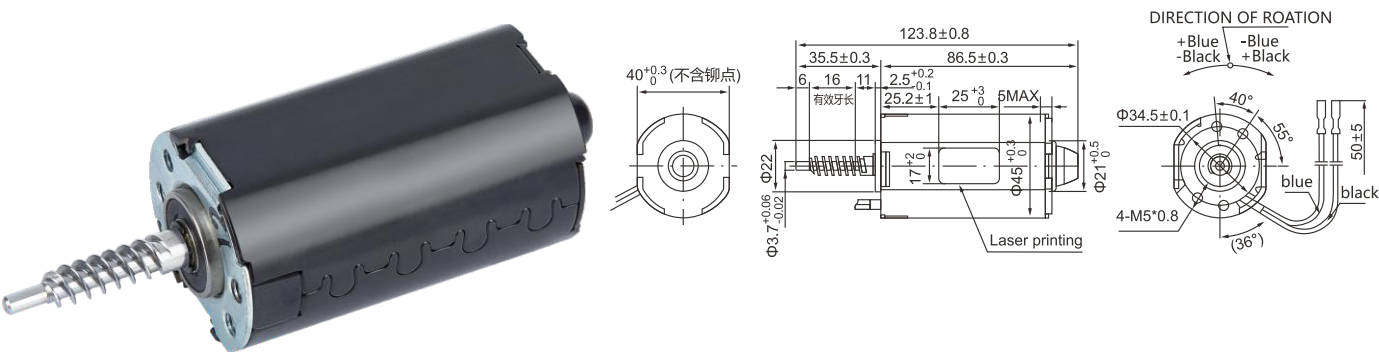
产品型号 MODEL	额定电压 VOLTAGE(V)	空载电流 CURRENT(A)	空载转速 SPEED(r/min)	空载功率 POWER(W)	耐压要求 PRESSURE REQUIREMENTS
CJ-Y4425-005	AC→DC220\50Hz	≤0.6A	55±5RPM	≤80W	1500V 10mA 1S 不击穿



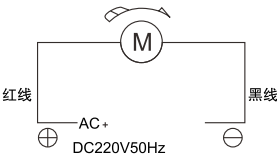
直流永磁电动机：CJ-T2964

DC PERMANENT MAGNET MOTOR: CJ-T2964

外形图 OUTSIDE DRAWING

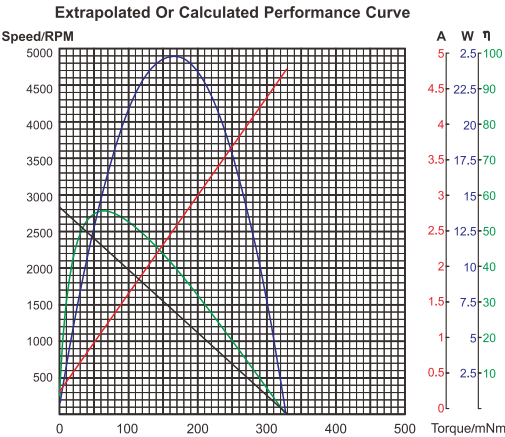


电机接线电路图
MOTOR WIRING CIRCUIT DIAGRAM



说明 EXPLAIN

1. The following items can be produced according to customer requirements:
- 1) Motor rotation direction: C.W or C.W.
- 2) rated voltage / frequency.
- 3) Insulation grade: grade A/H.
- 4) all dimensions marked alphabetically.
- 5) the linetype, color, number of leads, and whether or not to take the plug-in terminals.
- 6) the length and pattern of the out-of-shaft end.
- 7) requirements for EMC components and whether or not EMC components are required.
- 8) the requirements of the thermostat and whether the thermostat is required or not.
- 9) size, type, quantity and availability of cooling blades.
- 10) types of bearings used in products: oily bearings or rolling bearings.
- 11) material for support: sheet iron or aluminum alloy.
- 12) do you want to take the form of mounting board and mounting board.
- 13) add other annexes.
2. the range of size E is 15 ~ 40mm, and the minimum difference between the values is 0.5mm.
3. can be produced according to the customerundefineds drawing requirements.
4. can be produced according to the customerundefineds prototype requirements.

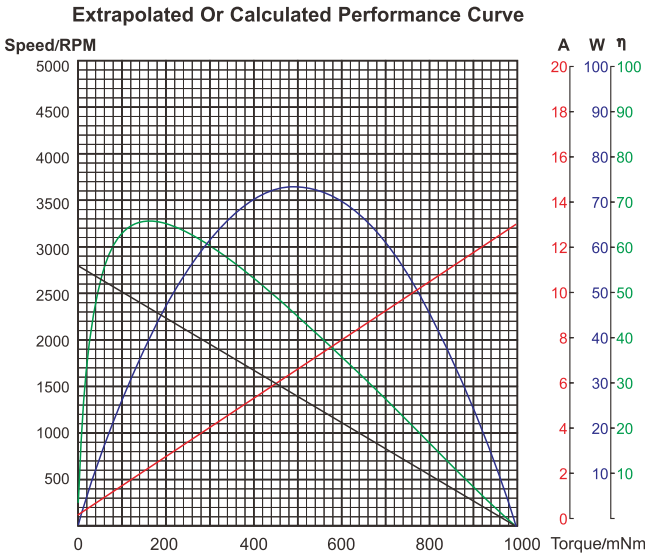


规格表 SPECIFICATIONS

产品型号 MODEL	额定电压 VOLTAGE(V)	空载电流 CURRENT(A)	空载转速 SPEED(r/min)	空载功率 POWER(W)	耐压要求 PRESSURE REQUIREMENTS
CJ-T2964-005	AC→DC220\50Hz	≤0.6	55±5RPM	≤80W	1500V 10mA 1S 不击穿

直流永磁电动机：CJ-T5930

DC PERMANENT MAGNET MOTOR: CJ-T5930



说明 EXPLAIN

- 1、以下项目可按客户要求生产：
- 1) 电机旋转方向：C.W或C.C.W。
- 2) 额定电压。
- 3) 绝缘等级:A ~ H级。
- 4) 引线的线型、颜色及是否带接插端子。
- 5) 出轴端的长度及式样。
- 6) EMC元件的要求及是否需要EMC元件。
- 7) 温控器的要求及是否需要温控器。
- 8) 内部冷却风叶的尺寸、类型、数量及是否带风叶。
- 9) 是否另带安装板及安装板的形式。
- 10) 另加其他附件。
- 2、可按客户的图纸要求生产。
- 3、可按客户的样机要求生产。
1. The following items can be produced according to customer requirements:
- 1) Motor rotation direction: C.W or C.W.
- 2) rated voltage.
- 3) Insulation grade: grade A/H.
- 4) the linetype, color of the lead line and whether or not to take the plug-in terminal.
- 5) the length and pattern of the out-of-shaft end.
- 6) requirements of EMC components and whether or not EMC components are required.
- 7) requirements of thermostats and whether or not thermostats are required.
- 8) size, type, quantity and vane of internal cooling vane.
- 9) do you want to take the form of mounting board and mounting board.
- 10) add other annexes.
2. Can be produced according to the customerundefineds drawing requirements.
3. Can be produced according to the customerundefineds prototype requirements.

规格表 SPECIFICATIONS

产品型号 MODEL	额定电压 VOLTAGE (V)	输出功率 POWE (W)	额定转速 SPEED (r/min)	最大效率 MAXIMAL EFFICIENCY (%)
CJ-T5930	220	210	8200	56



直流永磁电动机
DC PERMANENT MAGNET MOTOR



CJ-S3042升降桌电机

CJ-S3052升降桌电机

CJ-S6030升降桌电机

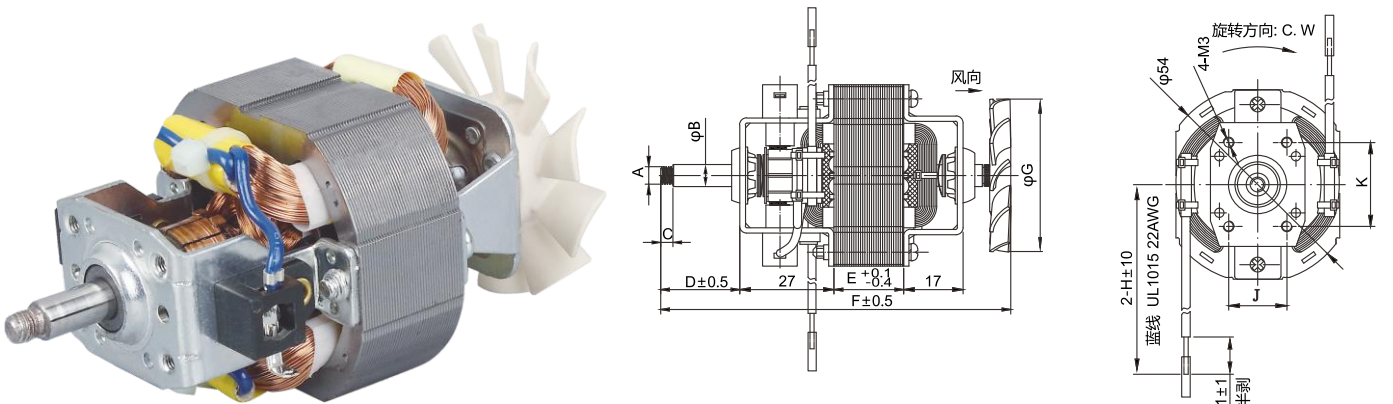
说明 EXPLAIN

- 1、以下项目可按客户要求生产：
- 1) 电机旋转方向：C.W或C.C.W。
 - 2) 额定电压。
 - 3) 绝缘等级:A ~ H级。
 - 4) 引线的线型、颜色及要否带接插端子。
 - 5) 出轴端的长度及式样。
 - 6) EMC元件的要求及是否需要EMC元件。
 - 7) 温控器的要求及是否需要温控器。
 - 8) 内部冷却风叶的尺寸、类型、数量及要否带风叶。
 - 9) 要否另带安装板及安装板的形式。
 - 10) 另加其他附件。
- 2、可按客户的图纸要求生产。
- 3、可按客户的样机要求生产。

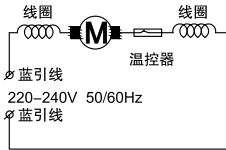
1. The following items can be produced according to customer requirements:
- 1) Motor rotation direction: C.W or C.W.
 - 2) rated voltage.
 - 3) Insulation grade: grade A/H.
 - 4) the linetype, color of the lead line and whether or not to take the plug-in terminal.
 - 5) the length and pattern of the out-of-shaft end.
 - 6) requirements of EMC components and whether or not EMC components are required.
 - 7) requirements of thermostats and whether or not thermostats are required.
 - 8) size, type, quantity and vane of internal cooling vane.
 - 9) do you want to take the form of mounting board and mounting board.
 - 10) add other annexes.
2. Can be produced according to the customerundefineds drawing requirements.
3. Can be produced according to the customerundefineds prototype requirements.

单相交流串激电动机: 54系列
SINGLE-PHASE AC SERIES MOTOR: 54 SERIES

外形图 OUTSIDE DRAWING

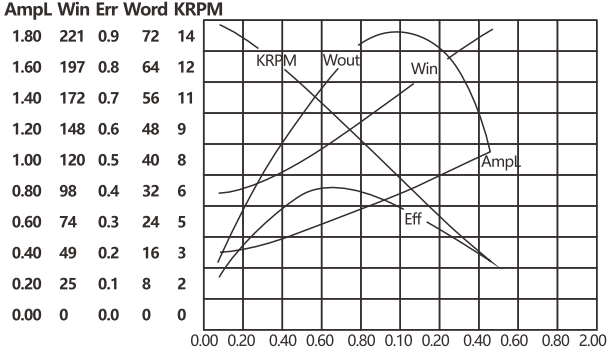


电机接线电路图
MOTOR WIRING CIRCUIT DIAGRAM



说明 EXPLAIN

1. The following items can be produced according to customer requirements:
- 1) Motor rotation direction: C.W or C.W.
 - 2) rated voltage / frequency.
 - 3) Insulation grade: grade A/H.
 - 4) all dimensions marked alphabetically.
 - 5) the linetype, color, number of leads, and whether or not to take the plug-in terminals.
 - 6) the length and pattern of the out-of-shaft end.
 - 7) requirements for EMC components and whether or not EMC components are required.
 - 8) the requirements of the thermostat and whether the thermostat is required or not.
 - 9) size, type, quantity and availability of cooling blades.
 - 10) types of bearings used in products: oily bearings or rolling bearings.
 - 11) material for support: sheet iron or aluminum alloy.
 - 12) do you want to take the form of mounting board and mounting board.
 - 13) add other annexes.
2. the range of size E is 15 ~ 40mm, and the minimum difference between the values is 0.5mm.
3. can be produced according to the customerundefineds drawing requirements.
4. can be produced according to the customerundefineds prototype requirements.



规格表 SPECIFICATIONS

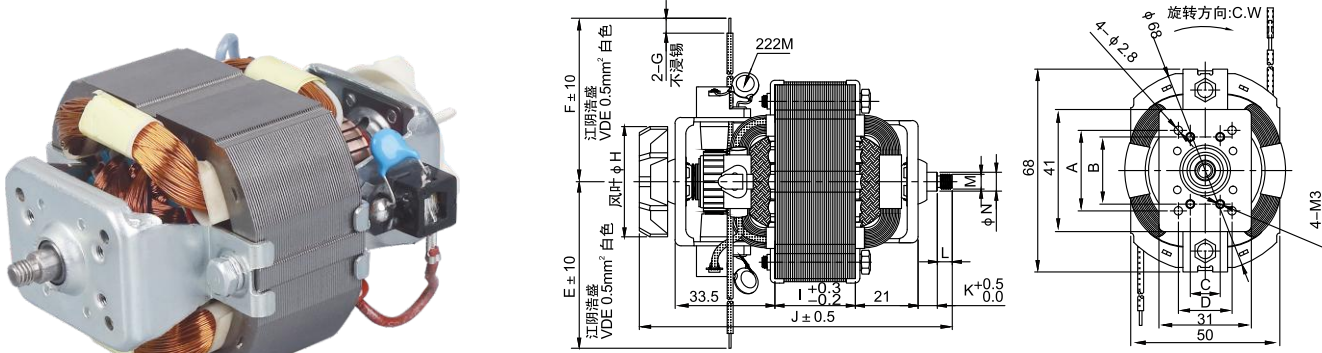
产品型号 MODEL	额定电压 VOLTAGE (V)	额定频率 FREQ (Hz)	输出功率 POWE (W)	额定转速 SPEED (r/min)	最大效率 MAXIMAL EFFICIENCY (%)
HC5415M23-01	200-240	50/60	40	12000	40
HC5420M23-01	200-240	50/60	60	12000	45
HC5425M23-01	200-240	50/60	80	12000	48
HC5430M23-01	200-240	50/60	100	12000	50
HC5435M23-01	200-240	50/60	120	12000	52
HC5440M23-01	200-240	50/60	150	12000	53



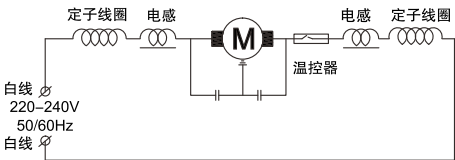
单相交流串激电动机: 68系列

SINGLE-PHASE AC SERIES MOTOR: 68 SERIES

外形图 OUTSIDE DRAWING

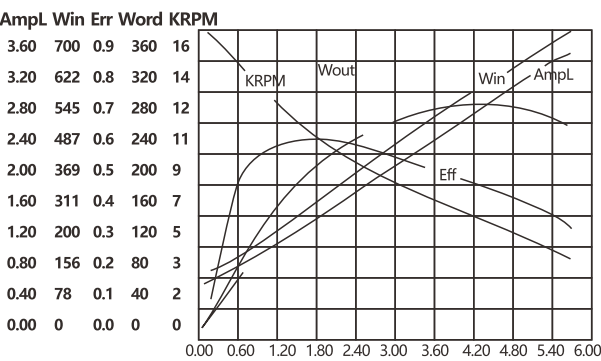


电机接线电路图
MOTOR WIRING CIRCUIT DIAGRAM



说明 EXPLAIN

1. The following items can be produced according to customer requirements:
- 1) Motor rotation direction: C.W or C.W.
- 2) rated voltage / frequency.
- 3) Insulation grade: grade A/H.
- 4) all dimensions marked alphabetically.
- 5) the linetype, color, number of leads, and whether or not to take the plug-in terminals.
- 6) the length and pattern of the out-of-shaft end.
- 7) requirements for EMC components and whether or not EMC components are required.
- 8) the requirements of the thermostat and whether the thermostat is required or not.
- 9) size, type, quantity and availability of cooling blades.
- 10) types of bearings used in products: oily bearings or rolling bearings.
- 11) material for support: sheet iron or aluminum alloy.
- 12) do you want to take the form of mounting board and mounting board.
- 13) add other annexes.
2. the range of size E is 20 ~ 40mm, and the minimum difference between the values is 0.5mm.
3. can be produced according to the customerundefineds drawing requirements.
4. can be produced according to the customerundefineds prototype requirements.



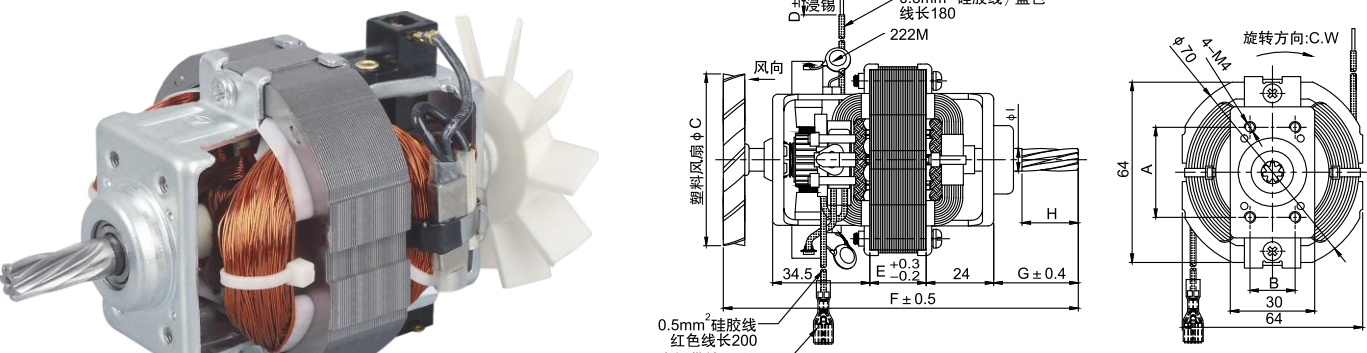
规格表 SPECIFICATIONS

产品型号 MODEL	额定电压 VOLTAGE (V)	额定频率 FREQ (Hz)	输出功率 POWE (W)	额定转速 SPEED (r/min)	最大效率 MAXIMAL EFFICIENCY (%)
HC6820M23-01	200-240	50/60	100	13000	46
HC6825M23-01	200-240	50/60	120	13000	48
HC6830M23-01	200-240	50/60	150	13000	50
HC6835M23-01	200-240	50/60	180	13000	51
HC6840M23-01	200-240	50/60	220	13000	52

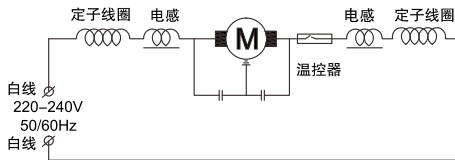
单相交流串激电动机: 70系列

SINGLE-PHASE AC SERIES MOTOR: 70 SERIES

外形图 OUTSIDE DRAWING



电机接线电路图
MOTOR WIRING CIRCUIT DIAGRAM



说明 EXPLAIN

1. The following items can be produced according to customer requirements:
- 1) Motor rotation direction: C.W or C.W.
- 2) rated voltage / frequency.
- 3) Insulation grade: grade A/H.
- 4) all dimensions marked alphabetically.
- 5) the linetype, color, number of leads, and whether or not to take the plug-in terminals.
- 6) the length and pattern of the out-of-shaft end.
- 7) requirements for EMC components and whether or not EMC components are required.
- 8) the requirements of the thermostat and whether the thermostat is required or not.
- 9) size, type, quantity and availability of cooling blades.
- 10) types of bearings used in products: oily bearings or rolling bearings.
- 11) material for support: sheet iron or aluminum alloy.
- 12) do you want to take the form of mounting board and mounting board.
- 13) add other annexes.
2. the range of size E is 20 ~ 40mm, and the minimum difference between the values is 0.5mm.
3. can be produced according to the customerundefineds drawing requirements.
4. can be produced according to the customerundefineds prototype requirements.

规格表 SPECIFICATIONS

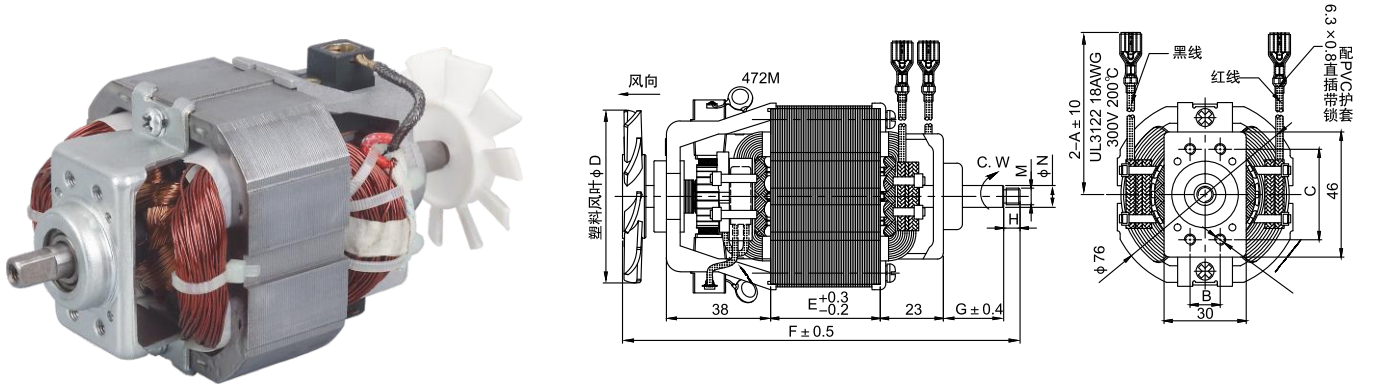
产品型号 MODEL	额定电压 VOLTAGE (V)	额定频率 FREQ (Hz)	输出功率 POWE (W)	额定转速 SPEED (r/min)	最大效率 MAXIMAL EFFICIENCY (%)
HC7020M23-01	200-240	50/60	100	14000	47
HC7025M23-01	200-240	50/60	120	14000	48
HC7030M23-01	200-240	50/60	150	14000	50
HC7035M23-01	200-240	50/60	180	14000	51
HC7040M23-01	200-240	50/60	220	14000	52



单相交流串激电动机: 76系列

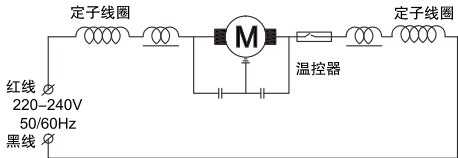
SINGLE-PHASE AC SERIES MOTOR: 76 SERIES

外形图 OUTSIDE DRAWING



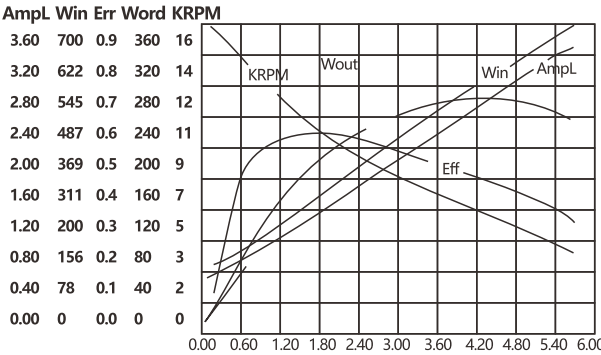
电机接线电路图

MOTOR WIRING CIRCUIT DIAGRAM



说明 EXPLAIN

1. The following items can be produced according to customer requirements:
- 1) Motor rotation direction: C.W or C.W.
- 2) rated voltage / frequency.
- 3) Insulation grade: grade A/H.
- 4) all dimensions marked alphabetically.
- 5) the linetype, color, number of leads, and whether or not to take the plug-in terminals.
- 6) the length and pattern of the out-of-shaft end.
- 7) requirements for EMC components and whether or not EMC components are required.
- 8) the requirements of the thermostat and whether the thermostat is required or not.
- 9) size, type, quantity and availability of cooling blades.
- 10) types of bearings used in products: oily bearings or rolling bearings.
- 11) material for support: sheet iron or aluminum alloy.
- 12) do you want to take the form of mounting board and mounting board.
- 13) add other annexes.
2. the range of size E is 20 ~ 40mm, and the minimum difference between the values is 0.5mm.
3. can be produced according to the customerundefineds drawing requirements.
4. can be produced according to the customerundefineds prototype requirements.



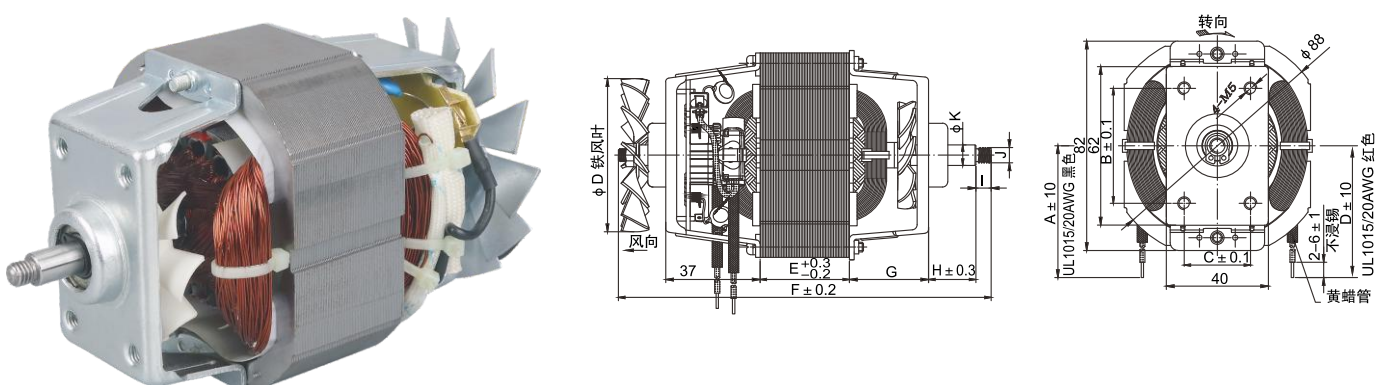
规格表 SPECIFICATIONS

产品型号 MODEL	额定电压 VOLTAGE (V)	额定频率 FREQ (Hz)	输出功率 POWE (W)	额定转速 SPEED (r/min)	最大效率 MAXIMAL EFFICIENCY (%)
HC7620M23-01	200-240	50/60	120	15000	48
HC7625M23-01	200-240	50/60	150	15000	49
HC7630M23-01	200-240	50/60	180	15000	51
HC7635M23-01	200-240	50/60	210	15000	53
HC7640M23-01	200-240	50/60	240	15000	55

单相交流串激电动机: 88系列

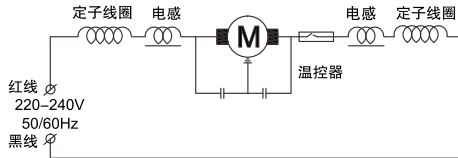
SINGLE-PHASE AC SERIES MOTOR: 88 SERIES

外形图 OUTSIDE DRAWING



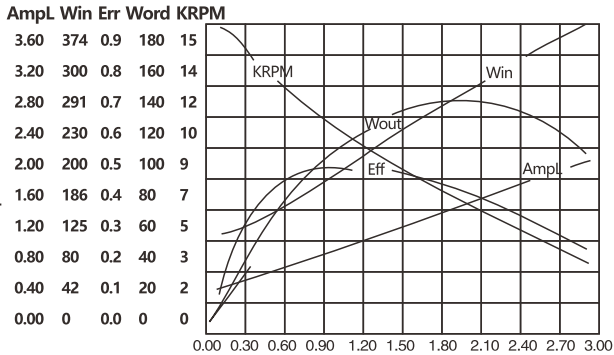
电机接线电路图

MOTOR WIRING CIRCUIT DIAGRAM



说明 EXPLAIN

1. The following items can be produced according to customer requirements:
- 1) Motor rotation direction: C.W or C.W.
- 2) rated voltage / frequency.
- 3) Insulation grade: grade A/H.
- 4) all dimensions marked alphabetically.
- 5) the linetype, color, number of leads, and whether or not to take the plug-in terminals.
- 6) the length and pattern of the out-of-shaft end.
- 7) requirements for EMC components and whether or not EMC components are required.
- 8) the requirements of the thermostat and whether the thermostat is required or not.
- 9) size, type, quantity and availability of cooling blades.
- 10) types of bearings used in products: oily bearings or rolling bearings.
- 11) material for support: sheet iron or aluminum alloy.
- 12) do you want to take the form of mounting board and mounting board.
- 13) add other annexes.
2. the range of size E is 20 ~ 50mm, and the minimum difference between the values is 0.5mm.
3. can be produced according to the customerundefineds drawing requirements.
4. can be produced according to the customerundefineds prototype requirements.

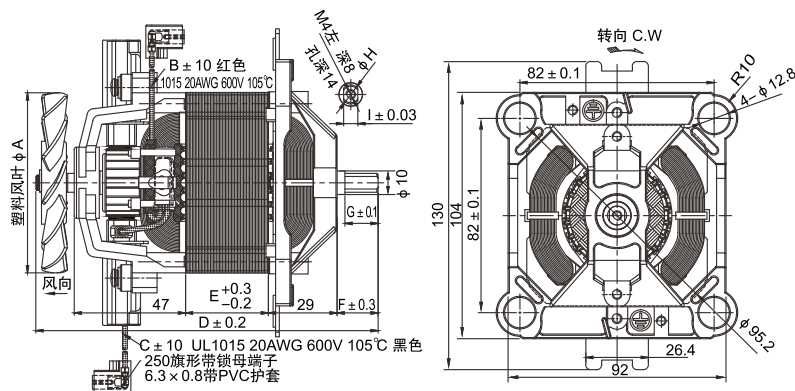
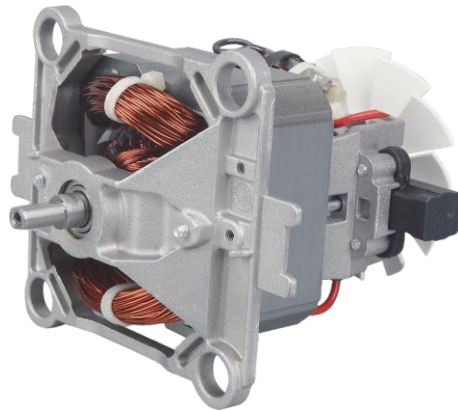


规格表 SPECIFICATIONS

产品型号 MODEL	额定电压 VOLTAGE (V)	额定频率 FREQ (Hz)	输出功率 POWE (W)	额定转速 SPEED (r/min)	最大效率 MAXIMAL EFFICIENCY (%)
HC8820M23-01	200-240	50/60	200	18000	55
HC8825M23-01	200-240	50/60	250	18000	57
HC8830M23-01	200-240	50/60	300	18000	59
HC8835M23-01	200-240	50/60	350	18000	61
HC8840M23-01	200-240	50/60	400	18000	63
HC8845M23-01	200-240	50/60	450	18000	65
HC8850M23-01	200-240	50/60	500	18000	67

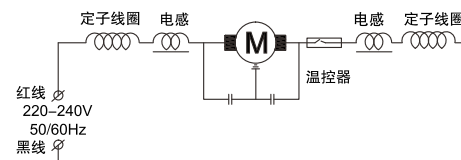
单相交流串激电动机: 95系列

外形图 OUTSIDE DRAWING



电机接线电路图

MOTOR WIRING CIRCUIT DIAGRAM



说明 EXPLAIN

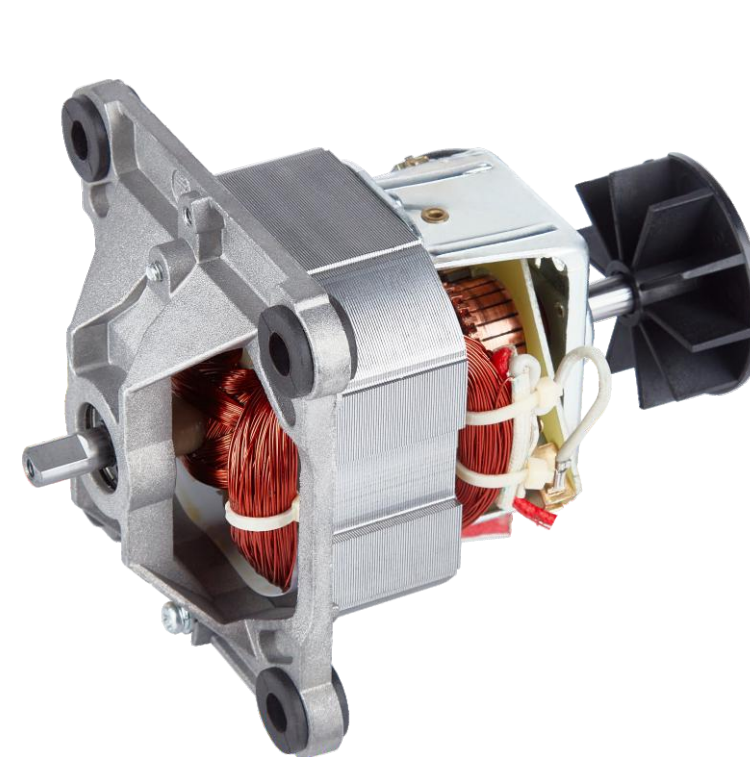
- 1、以下项目可按客户要求生产：
 - 1) 电机旋转方向: C.W或C.C.W。
 - 2) 额定电压/频率。
 - 3) 绝缘等级: A ~ H级。
 - 4) 所有以字母标注的尺寸。
 - 5) 引线的线型、颜色、引线根数及是否带接插端子。
 - 6) 出轴端的长度及式样。
 - 7) EMC元件的要求及是否需要EMC元件。
 - 8) 温控器的要求及是否需要温控器。
 - 9) 冷却风叶的尺寸、类型、数量及是否带风叶。
- 10) 产品所用轴承的类型: 含油轴承或滚动轴承。
- 11) 支架所用材料: 铁皮或铝合金。
- 12) 是否另带安装板及安装板的形式。
- 13) 另加其他附件。
- 2、尺寸E的取值范围为: 20 ~ 50mm, 且各数值之间的值为0.5mm。
- 3、可按客户的图纸要求生产。
- 4、可按客户的样机要求生产。

- 1. The following items can be produced according to customer requirements:**
 - 1) Motor rotation direction: C.W or C.W.
 - 2) rated voltage / frequency.
 - 3) Insulation grade: grade A/H.
 - 4) all dimensions marked alphabetically.
 - 5) the linetype, color, number of leads, and whether or not to take the plug-in terminals.
 - 6) the length and pattern of the out-of-shaft end.
 - 7) requirements for EMC components and whether or not EMC components are required.
 - 8) the requirements of the thermostat and whether the thermostat is required or not.
 - 9) size, type, quantity and availability of cooling blades.
 - 10) types of bearings used in products: oily bearings or rolling bearings.
 - 11) material for support: sheet iron or aluminum alloy.
 - 12) do you want to take the form of mounting board and mounting board.
 - 13) add other annexes.
- 2. the range of size E is 20 ~ 50mm, and the minimum difference between the values is 0.5mm.**
- 3. can be produced according to the customerundefineds drawing requirements.**
- 4. can be produced according to the customerundefineds prototype requirements.**

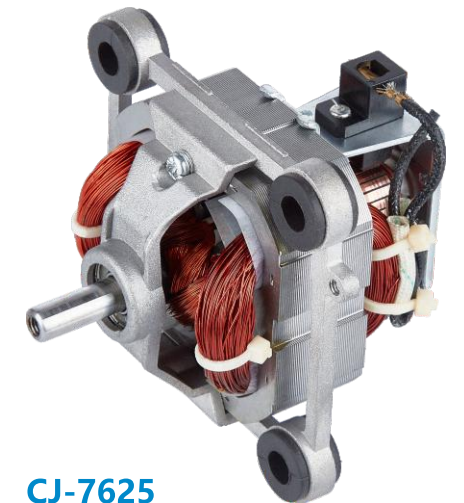
规格表 SPECIFICATIONS

产品型号 MODEL	额定电压 VOLTAGE (V)	额定频率 FREQ (Hz)	输出功率 POWE (W)	额定转速 SPEED (r/min)	最大效率 MAXIMAL EFFICIENCY (%)
HC9520M23-01	200-240	50/60	200	18000	55
HC9525M23-01	200-240	50/60	250	18000	57
HC9530M23-01	200-240	50/60	300	18000	59
HC9535M23-01	200-240	50/60	350	18000	61
HC9540M23-01	200-240	50/60	400	18000	63
HC9545M23-01	200-240	50/60	450	18000	65
HC9550M23-01	200-240	50/60	500	18000	67

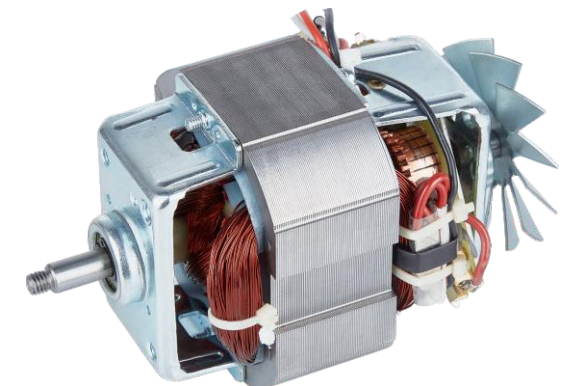
单相交流串激电动机系列 SINGLE-PHASE AC SERIES MOTOR SERIES



CJ-8830



CJ-7625



CJ-8835

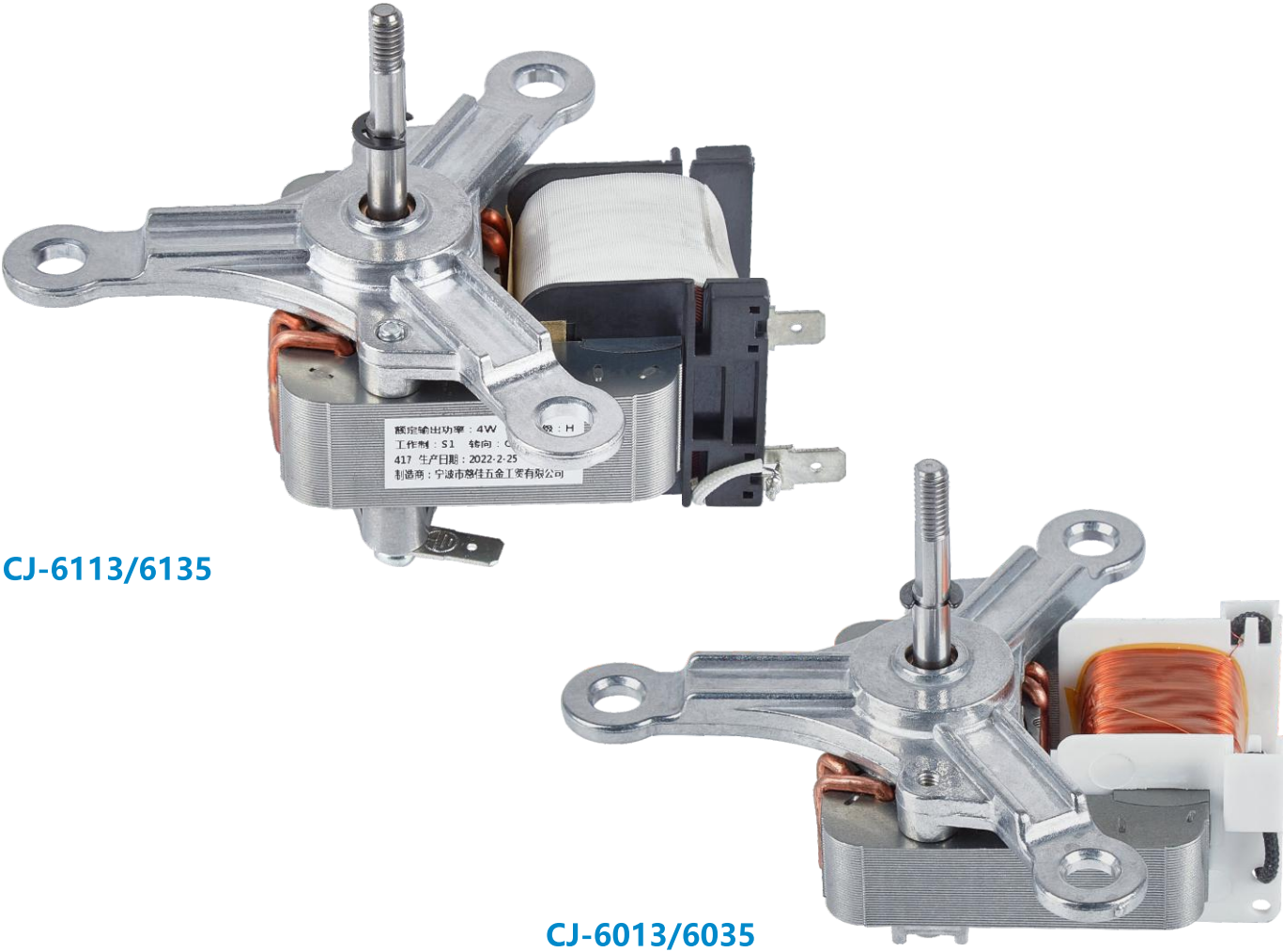
说明 EXPLAIN

- 1、以下项目可按客户要求生产：
 - 1) 电机旋转方向: C.W或C.C.W。
 - 2) 额定电压/频率。
 - 3) 绝缘等级: A ~ H级。
 - 4) 所有以字母标注的尺寸。
 - 5) 引线的线型、颜色、引线根数及是否带插接端子。
 - 6) 出轴端的长度及式样。
 - 7) EMC元件的要求及是否需要EMC元件。
 - 8) 温控器的要求及是否需要温控器。
 - 9) 冷却风叶的尺寸、类型、数量及是否带风叶。
- 10) 产品所用轴承的类型: 含油轴承或滚动轴承。
- 11) 支架所用材料: 铁皮或铝合金。
- 12) 是否另带安装板及安装板的形式。
- 13) 另加其他附件。
- 2、尺寸E的取值范围为: 20 ~ 50mm, 且各数值之间的最小差值为0.5mm。
- 3、可按客户的图纸要求生产。
- 4、可按客户的样机要求生产。

- 1. The following items can be produced according to customer requirements:**
 - 1) Motor rotation direction: C.W or C.W.
 - 2) rated voltage / frequency.
 - 3) Insulation grade: grade A/H.
 - 4) all dimensions marked alphabetically.
 - 5) the linetype, color, number of leads, and whether or not to take the plug-in terminals.
 - 6) the length and pattern of the out-of-shaft end.
 - 7) requirements for EMC components and whether or not EMC components are required.
 - 8) the requirements of the thermostat and whether the thermostat is required or not.
 - 9) size, type, quantity and availability of cooling blades.
 - 10) types of bearings used in products: oily bearings or rolling bearings.
 - 11) material for support: sheet iron or aluminum alloy.
 - 12) do you want to take the form of mounting board and mounting board.
 - 13) add other annexes.
- 2. the range of size E is 20 ~ 50mm, and the minimum difference between the values is 0.5mm.**
- 3. can be produced according to the customerundefineds drawing requirements.**
- 4. can be produced according to the customerundefineds prototype requirements.**



罩极电机61系列 HOOD POLE MOTOR 61 SERIES



CJ-6113/6135

CJ-6013/6035

说明 EXPLAIN

- 1、以下项目可按客户要求生产:

 - 1) 电机旋转方向: C.W或C.C.W。
 - 2) 额定电压/频率。
 - 3) 绝缘等级: A~H级。
 - 4) 所有以字母标注的尺寸。
 - 5) 引线的线型、颜色、引线根数及要否带接插端子。
 - 6) 出轴端的长度及式样。
 - 7) EMC元件的要求及是否需要EMC元件。
 - 8) 温控器的要求及是否需要温控器。
 - 9) 冷却风叶的尺寸、类型、数量及要否带风叶。
 - 10) 产品所用轴承的类型: 含油轴承或滚动轴承。
 - 11) 支架所用材料: 铁皮或铝合金。
 - 12) 要否另带安装板及安装板的形式。
 - 13) 另加其他附件。

2、尺寸E的取值范围为: 20~50mm, 且各数值之间的最小差值为0.5mm。

3、可按客户的图纸要求生产。

4、可按客户的样机要求生产。
1. The following items can be produced according to customer requirements:

 - 1) Motor rotation direction: C.W or C.W.
 - 2) rated voltage / frequency.
 - 3) Insulation grade: grade A/H.
 - 4) all dimensions marked alphabetically.
 - 5) the linetype, color, number of leads, and whether or not to take the plug-in terminals.
 - 6) the length and pattern of the out-of-shaft end.
 - 7) requirements for EMC components and whether or not EMC components are required.
 - 8) the requirements of the thermostat and whether the thermostat is required or not.
 - 9) size, type, quantity and availability of cooling blades.
 - 10) types of bearings used in products: oily bearings or rolling bearings.
 - 11) material for support: sheet iron or aluminum alloy.
 - 12) do you want to take the form of mounting board and mounting board.
 - 13) add other annexes.

2. the range of size E is 20 ~ 50mm, and the minimum difference between the values is 0.5mm.

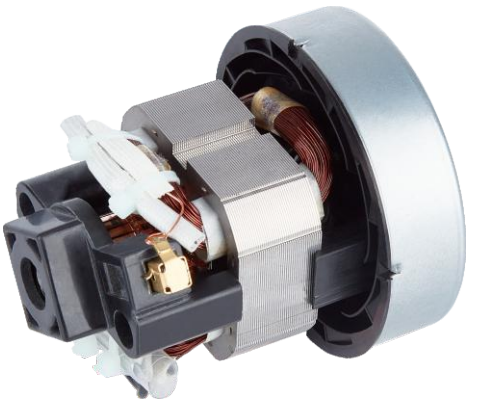
3. can be produced according to the customerundefineds drawing requirements.

4. can be produced according to the customerundefineds prototype requirements.

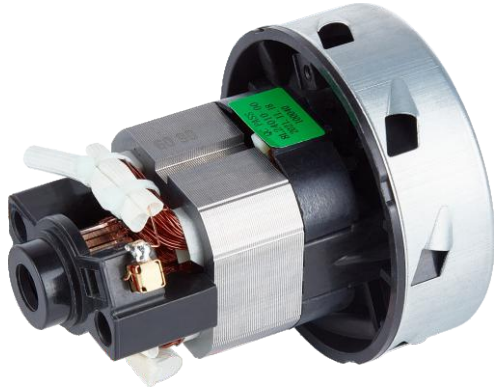
罩极电机58系列 HOOD POLE MOTOR 58 SERIES



CJ-5812 罩极电机



CJ-5820 吸尘器电机



干湿2用吸尘器电机

说明 EXPLAIN

- 1、以下项目可按客户要求生产:

 - 1) 电机旋转方向: C.W或C.C.W。
 - 2) 额定电压/频率。
 - 3) 绝缘等级: A~H级。
 - 4) 所有以字母标注的尺寸。
 - 5) 引线的线型、颜色、引线根数及要否带接插端子。
 - 6) 出轴端的长度及式样。
 - 7) EMC元件的要求及是否需要EMC元件。
 - 8) 温控器的要求及是否需要温控器。
 - 9) 冷却风叶的尺寸、类型、数量及要否带风叶。
 - 10) 产品所用轴承的类型: 含油轴承或滚动轴承。
 - 11) 支架所用材料: 铁皮或铝合金。
 - 12) 要否另带安装板及安装板的形式。
 - 13) 另加其他附件。

2、尺寸E的取值范围为: 20~50mm, 且各数值之间的最小差值为0.5mm。

3、可按客户的图纸要求生产。

4、可按客户的样机要求生产。
1. The following items can be produced according to customer requirements:

 - 1) Motor rotation direction: C.W or C.W.
 - 2) rated voltage / frequency.
 - 3) Insulation grade: grade A/H.
 - 4) all dimensions marked alphabetically.
 - 5) the linetype, color, number of leads, and whether or not to take the plug-in terminals.
 - 6) the length and pattern of the out-of-shaft end.
 - 7) requirements for EMC components and whether or not EMC components are required.
 - 8) the requirements of the thermostat and whether the thermostat is required or not.
 - 9) size, type, quantity and availability of cooling blades.
 - 10) types of bearings used in products: oily bearings or rolling bearings.
 - 11) material for support: sheet iron or aluminum alloy.
 - 12) do you want to take the form of mounting board and mounting board.
 - 13) add other annexes.

2. the range of size E is 20 ~ 50mm, and the minimum difference between the values is 0.5mm.

3. can be produced according to the customerundefineds drawing requirements.

4. can be produced according to the customerundefineds prototype requirements.



无刷电机45系列
BRUSHLESS MOTOR 45 SERIES

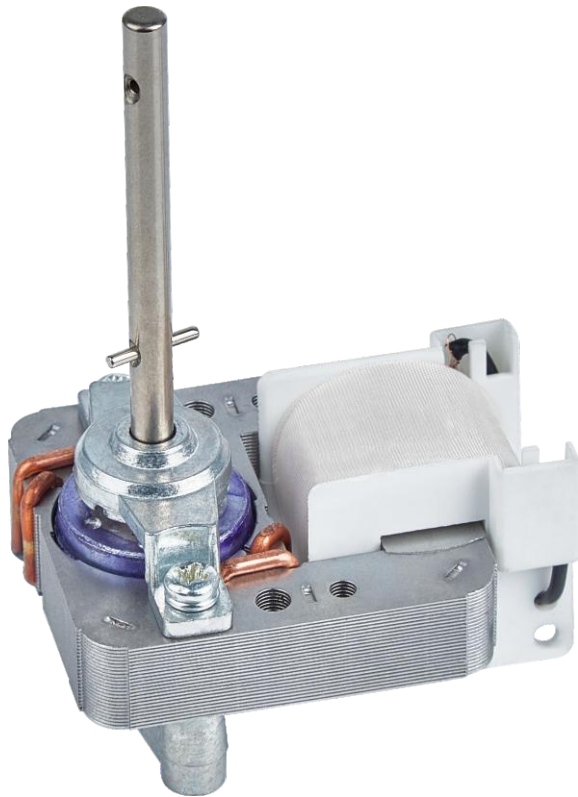


说明 EXPLAIN

- 1、以下项目可按客户要求生产：
- 1) 电机旋转方向: C.W或C.C.W。
 - 2) 额定电压/频率。
 - 3) 绝缘等级: A ~ H级。
 - 4) 所有以字母标注的尺寸。
 - 5) 引线的线型、颜色、引线根数及要否带接插端子。
 - 6) 出轴端的长度及式样。
 - 7) EMC元件的要求及是否需要EMC元件。
 - 8) 温控器的要求及是否需要温控器。
 - 9) 冷却风叶的尺寸、类型、数量及要否带风叶。
 - 10) 产品所用轴承的类型: 含油轴承或滚动轴承。
 - 11) 支架所用材料: 铁皮或铝合金。
 - 12) 要否另带安装板及安装板的形式。
 - 13) 另加其他附件。
- 2、尺寸E的取值范围为: 20 ~ 50mm, 且各数值之间的最小差值为0.5mm。
- 3、可按客户的图纸要求生产。
- 4、可按客户的样机要求生产。

1. The following items can be produced according to customer requirements:
- 1) Motor rotation direction: C.W or C.C.W.
 - 2) rated voltage / frequency.
 - 3) Insulation grade: grade A/H.
 - 4) all dimensions marked alphabetically.
 - 5) the linetype, color, number of leads, and whether or not to take the plug-in terminals.
 - 6) the length and pattern of the out-of-shaft end.
 - 7) requirements for EMC components and whether or not EMC components are required.
 - 8) the requirements of the thermostat and whether the thermostat is required or not.
 - 9) size, type, quantity and availability of cooling blades.
 - 10) types of bearings used in products: oily bearings or rolling bearings.
 - 11) material for support: sheet iron or aluminum alloy.
 - 12) do you want to take the form of mounting board and mounting board.
 - 13) add other annexes.
2. the range of size E is 20 ~ 50mm, and the minimum difference between the values is 0.5mm.
3. can be produced according to the customerundefineds drawing requirements.
4. can be produced according to the customerundefineds prototype requirements.

罩极电机61系列
HOOD POLE MOTOR 61 SERIES



CJ48-15

说明 EXPLAIN

- 1、以下项目可按客户要求生产：
- 1) 电机旋转方向: C.W或C.C.W。
 - 2) 额定电压/频率。
 - 3) 绝缘等级: A ~ H级。
 - 4) 所有以字母标注的尺寸。
 - 5) 引线的线型、颜色、引线根数及要否带接插端子。
 - 6) 出轴端的长度及式样。
 - 7) EMC元件的要求及是否需要EMC元件。
 - 8) 温控器的要求及是否需要温控器。
 - 9) 冷却风叶的尺寸、类型、数量及要否带风叶。
 - 10) 产品所用轴承的类型: 含油轴承或滚动轴承。
 - 11) 支架所用材料: 铁皮或铝合金。
 - 12) 要否另带安装板及安装板的形式。
 - 13) 另加其他附件。
- 2、尺寸E的取值范围为: 20 ~ 50mm, 且各数值之间的最小差值为0.5mm。
- 3、可按客户的图纸要求生产。
- 4、可按客户的样机要求生产。

1. The following items can be produced according to customer requirements:
- 1) Motor rotation direction: C.W or C.C.W.
 - 2) rated voltage / frequency.
 - 3) Insulation grade: grade A/H.
 - 4) all dimensions marked alphabetically.
 - 5) the linetype, color, number of leads, and whether or not to take the plug-in terminals.
 - 6) the length and pattern of the out-of-shaft end.
 - 7) requirements for EMC components and whether or not EMC components are required.
 - 8) the requirements of the thermostat and whether the thermostat is required or not.
 - 9) size, type, quantity and availability of cooling blades.
 - 10) types of bearings used in products: oily bearings or rolling bearings.
 - 11) material for support: sheet iron or aluminum alloy.
 - 12) do you want to take the form of mounting board and mounting board.
 - 13) add other annexes.
2. the range of size E is 20 ~ 50mm, and the minimum difference between the values is 0.5mm.
3. can be produced according to the customerundefineds drawing requirements.
4. can be produced according to the customerundefineds prototype requirements.



罩极电机61系列

HOOD POLE MOTOR 61 SERIES



说明

EXPLAIN

- 1、以下项目可按客户要求生产：
- 1) 电机旋转方向: C.W或C.C.W。

2) 额定电压/频率。

3) 绝缘等级: A ~ H级。

4) 所有以字母标注的尺寸。

5) 引线的线型、颜色、引线根数及要否带接插端子。

6) 出轴端的长度及式样。

7) EMC元件的要求及是否需要EMC元件。

8) 温控器的要求及是否需要温控器。

9) 冷却风叶的尺寸、类型、数量及要否带风叶。

10) 产品所用轴承的类型: 含油轴承或滚动轴承。

11) 支架所用材料: 铁皮或铝合金。

12) 要否另带安装板及安装板的形式。

13) 另加其他附件。
- 2、尺寸E的取值范围为: 20 ~ 50mm，且各数值之间的最小差值为0.5mm。
- 3、可按客户的图纸要求生产。
- 4、可按客户的样机要求生产。

1. The following items can be produced according to customer requirements:
- 1) Motor rotation direction: C.W or C.C.W.

2) rated voltage / frequency.

3) Insulation grade: grade A/H.

4) all dimensions marked alphabetically.

5) the linetype, color, number of leads, and whether or not to take the plug-in terminals.

6) the length and pattern of the out-of-shaft end.

7) requirements for EMC components and whether or not EMC components are required.

8) the requirements of the thermostat and whether the thermostat is required or not.

9) size, type, quantity and availability of cooling blades.

10) types of bearings used in products: oily bearings or rolling bearings.

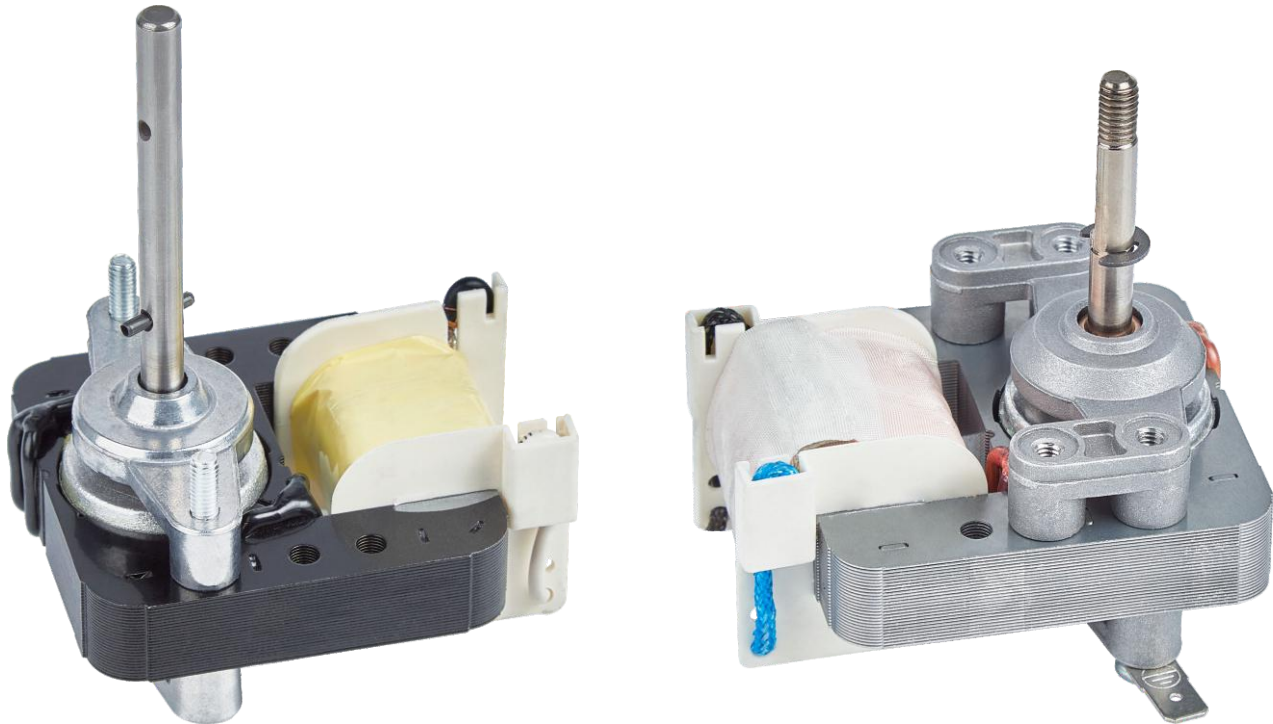
11) material for support: sheet iron or aluminum alloy.

12) do you want to take the form of mounting board and mounting board.

13) add other annexes.
2. the range of size E is 20 ~ 50mm, and the minimum difference between the values is 0.5mm.
3. can be produced according to the customerundefineds drawing requirements.
4. can be produced according to the customerundefineds prototype requirements.

罩极电机61系列

HOOD POLE MOTOR 61 SERIES



说明

EXPLAIN

- 1、以下项目可按客户要求生产：
- 1) 电机旋转方向: C.W或C.C.W。

2) 额定电压/频率。

3) 绝缘等级: A ~ H级。

4) 所有以字母标注的尺寸。

5) 引线的线型、颜色、引线根数及要否带接插端子。

6) 出轴端的长度及式样。

7) EMC元件的要求及是否需要EMC元件。

8) 温控器的要求及是否需要温控器。

9) 冷却风叶的尺寸、类型、数量及要否带风叶。

10) 产品所用轴承的类型: 含油轴承或滚动轴承。

11) 支架所用材料: 铁皮或铝合金。

12) 要否另带安装板及安装板的形式。

13) 另加其他附件。
- 2、尺寸E的取值范围为: 20 ~ 50mm，且各数值之间的最小差值为0.5mm。
- 3、可按客户的图纸要求生产。
- 4、可按客户的样机要求生产。

1. The following items can be produced according to customer requirements:
- 1) Motor rotation direction: C.W or C.C.W.

2) rated voltage / frequency.

3) Insulation grade: grade A/H.

4) all dimensions marked alphabetically.

5) the linetype, color, number of leads, and whether or not to take the plug-in terminals.

6) the length and pattern of the out-of-shaft end.

7) requirements for EMC components and whether or not EMC components are required.

8) the requirements of the thermostat and whether the thermostat is required or not.

9) size, type, quantity and availability of cooling blades.

10) types of bearings used in products: oily bearings or rolling bearings.

11) material for support: sheet iron or aluminum alloy.

12) do you want to take the form of mounting board and mounting board.

13) add other annexes.
2. the range of size E is 20 ~ 50mm, and the minimum difference between the values is 0.5mm.
3. can be produced according to the customerundefineds drawing requirements.
4. can be produced according to the customerundefineds prototype requirements.