Serreen

常州格林液压设备制造有限公司

CHANGZHOU GREEN HYDRAULIC CO.,LTD

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Building 15, West Zone, Jingdong Intelligent Industrial Park, Xinxu Road, Xinzha Town, Zhonglou District, Changzhou City, Jiangsu Province, China

Serreen

·格林液压综合样本

Serreen



GREEN HYDRAULIC

TO CREAT GLOBAL ONE-STOP QUALITY SUPPLIER OF MACHINERY

常州格林液压设备制造有限公司

CHANGZHOU GREEN HYDRAULIC CO., LTD

COMPANY PROFILE
公司简介

让中国机械优品通往全球

LET CHINA'S HIGH-QUALITY MACHINERY PRODUCTS REACH THE WORLD



2007
创立18年
Founded 18 years ago

35名
研发团队
R&D Team

10+
研发专利
R&D Patents

关于我们

常州格林液压设备制造有限公司是一家专注于液压元件、液压系统、自卸车工程机械配件和农业机械配件的生产、研发、制造和销售的专业制造企业拥有18年以上的经验。2017年涉及外贸出口，始终遵循小工厂大贸易的思维理念，以人为本,重视人才。

公司高度重视产品质量,与上海大学战略合作伙伴,已通过IS09001质量体系认证,拥有16项专利。

自格林液压成立以来,我们始终坚持客户第一、诚信共赢的经营理念汇聚了机械领域的精英。公司的核心价值观是:客户第一、诚信共赢、天道酬勤、团结合作、分享利他;基于我公司的核心价值观，我司稳步发展，为全球机械行业增砖添瓦。

ABOUT US

Changzhou Green Hydraulic Co., Ltd. is a professional manufacturer focusing on the production, research and development, manufacturing and sales of hydraulic components, hydraulic systems, dump truck parts and agricultural machinery parts with more than 18 years of experience. In 2017, it was involved in foreign trade exports, always following the thinking concept of small factories and big trade, people-oriented, and valuing talents.

The company attaches great importance to product quality and has established a strategic partnership with Shanghai University. It has passed the IS09001 quality system certification and has 16 patents.

Since Green Hydraulic was founded, we have always adhered to the business philosophy of customer first, integrity and win-win, and have brought together elites in the field of machinery. The company's core values are: customer first, integrity and win-win, God rewards hard work, unity and cooperation, sharing and altruism; Based on our company's core values, our company has developed steadily and contributed to the global machinery industry.

公司区域规划
Company Area Planning

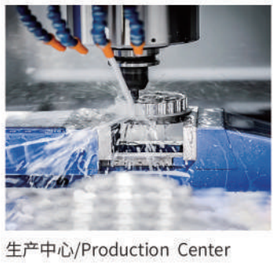


办公区/Office



重要仪式/Important Ceremony


休闲区/Recreation Centre


生产中心/Production Center


装配中心/Assembly Center


备货区/Stocking Center



CORPORATE CULTURE
企业文化

企业愿景 VISION

让中国机械优品通往全球

LET CHINA'S HIGH-QUALITY MACHINERY PRODUCTS REACH THE WORLD

企业使命 MISSION

打造机械领域，全球一站式优质供应商，为了实现全体员工的物质和精神双方面幸福，为了人类社会的进步而努力奋斗。

TO BUILD A GLOBAL ONE-STOP HIGH-QUALITY SUPPLIER IN THE FIELD OF MACHINERY, TO ACHIEVE THE MATERIAL AND SPIRITUAL HAPPINESS OF ALL EMPLOYEES, AND TO STRIVE FOR THE PROGRESS OF HUMAN SOCIETY.

企业价值观 VALUES

- **客户第一**

  CUSTOMER FIRST

- **诚信共赢**

  INTEGRITY AND WIN-WIN

- **天道酬勤**

  GOD REWARDS HARD WORK

- **团队合作**

  UNITY AND COOPERATION

- **分享利他**

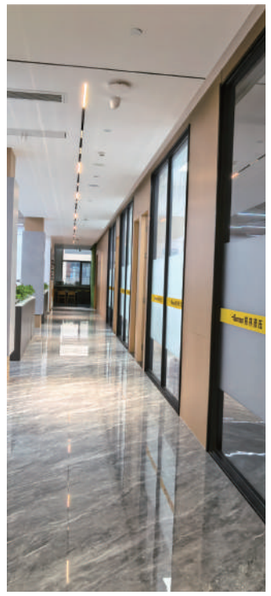
  SHARE ALTRUISM

COMPANY ENVIRONMENT

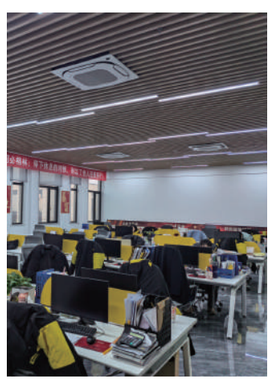
公司环境



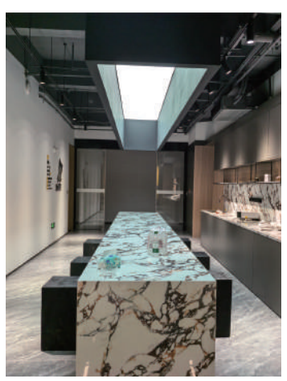










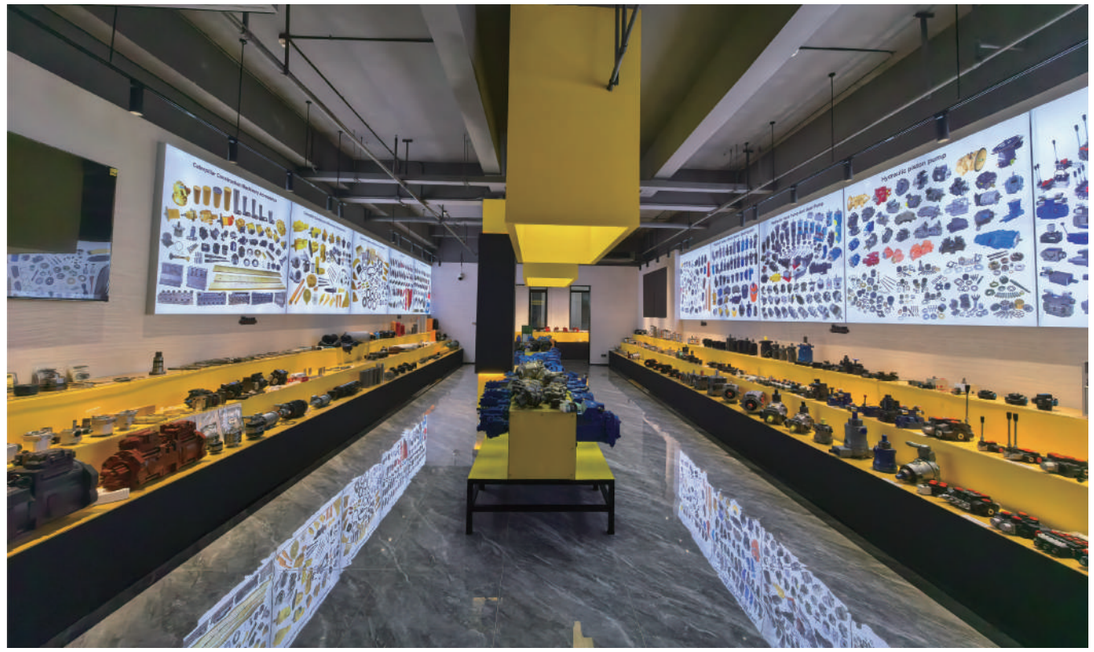


CORPORATE SHOWROOM

公司展厅

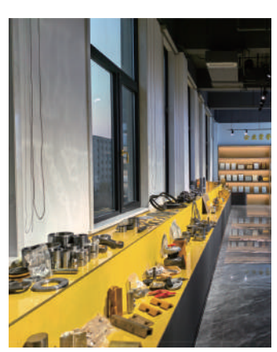










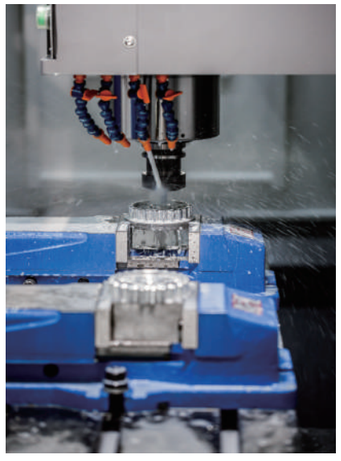


MANUFACTURING EQUIOMENT

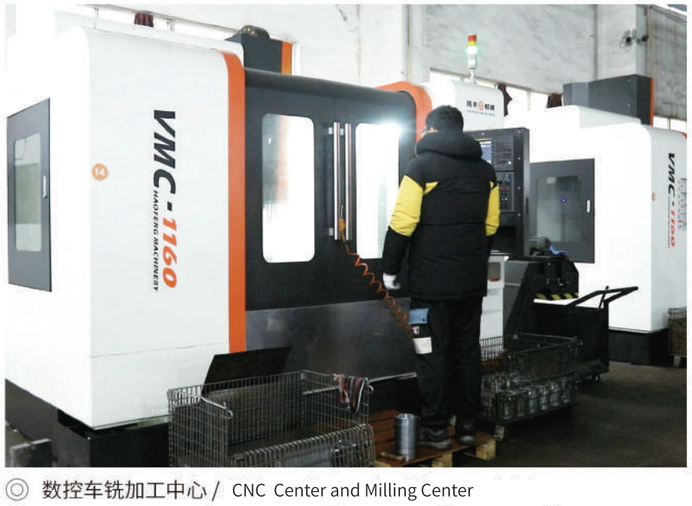
生产设备









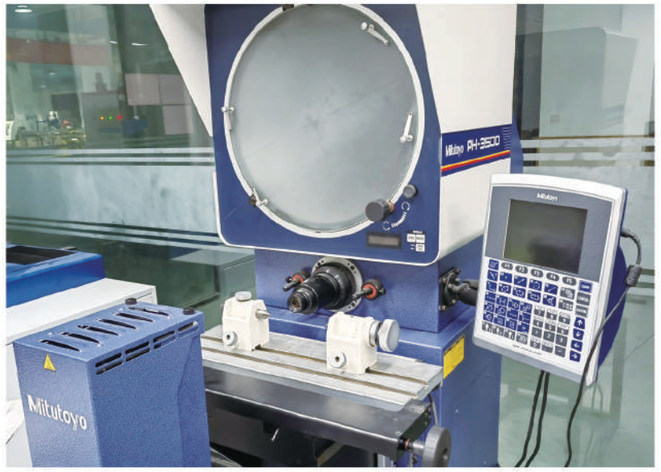


◎ 数控车铣加工中心 / CNC Center and Milling Center



INSPECTION EQUIPMENT

检验设备



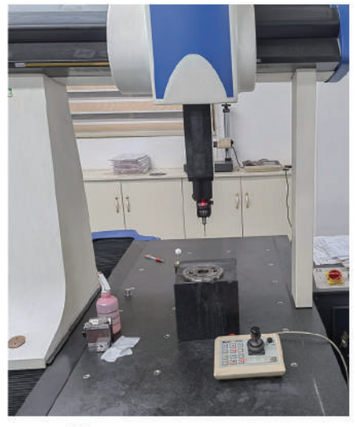
◎ 圆跳动 / Round Beat



◎ 数显洛氏硬度计
Digital Rockwell Hardness Tester



◎ 外圆检测仪 / Outer Circle Detector



◎ 三坐标仪 / CMM



◎ 粗糙度仪器 / Roughness Instrument



COMPANY EXHIBITION
公司展会

COMPANY EXHIBITION
公司展会

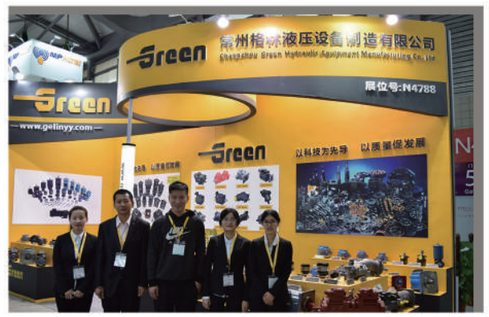


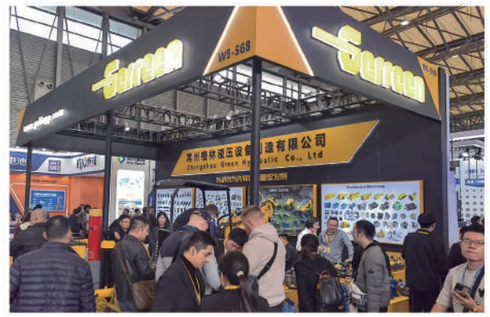








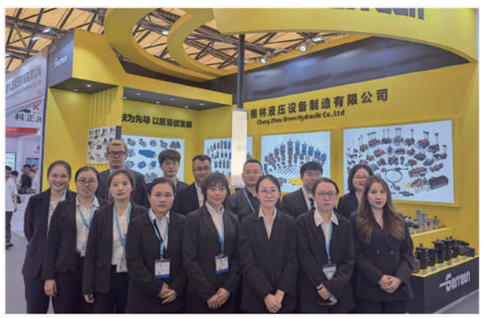



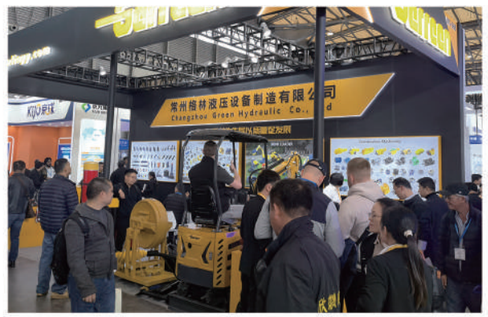








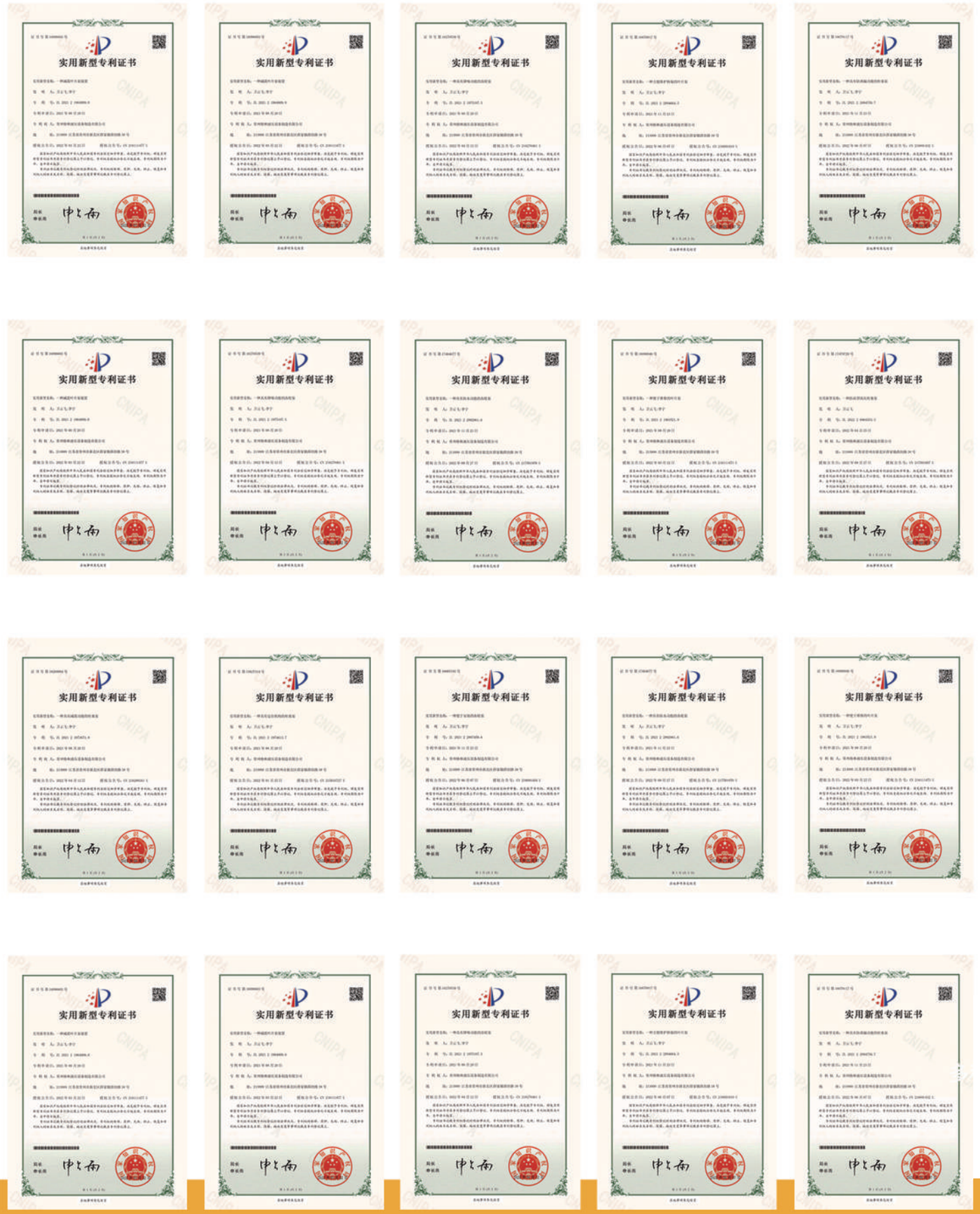






HONORARY QUALIFICATIONS

荣誉资质



AUTHORITATIVE CERTIFICATION

权威认证

























PUMP PARTS/泵配件



PRODUCT LIST/产品目录

Brand	Tybe
Rexroth	A2F(0)10/12/16/23/28/32/45/56/63/80/90/107/125/160/180/200/250/500/1000
	A4VG28/40/45/50/56/71/90/125/140/180/250 A4VSO40/45/71/125/180/250/355/500
	A6V55/80/107/160/200/225/250 A6VM160/200/500/A6VE160
	A7V16/28/55/80/107/160/200/225/250/355/500 A8V(0)55/80/107/140/160/200
	A10VSO28/45/52/63/71/85/100/140 A10VD(VG)17/18/25/36
	A11V40/60/75/95/200/250/260 AP2D12/16/21/18/25/36
Caterpillar	CAT12G/14G/16G/120/215/245/312C/325C/330B/330C/385H
	AP-12/14 SPK10/10 SBS80/140
Komastu	HPV35/55/90/95/132/135/160/200-8
	PC30UU/40-8/50/60/120/200-3/200-5/200-6/300-7/320/400-6/650/1250 etc
Liebherr	LPVD45/65/75/90/100/125/140/250/260
Linde	HPV55T/080/HPR75/100/105/130/135/160/HMR135 B2PV35/50/75/105/140
	BPV35/50/70/100 BPR140/186/260 BMF50/75/105 BMV75.27
Eaton-vickers	PVB5/6/10/15/20/29/90/110 PVQ10~45 PVH45/57/74/81/98/106/131/141
	PVE19/21/TA19 ADU041/049/062
Parker	VOLV0/F11-005/010/020/28/39/58/150/250 F12-060/080/090/110-MF-1
	PVXS130/180/250/PVX0250/PV180/250/PVL250Parker2145/270/23/P2075/P2105/P2060
	PAVC38/65/100 PVT38/PVT64 SH5V/131
Kawaski	K3V63/112/140/180/280 S/DT/DTP/DTH K5V80/140/160/200 S/DT/DP/DTH/DPH/SH
	K3VG(VL)45~280(DT) K4V45/112 K3SP36C NV45/64/111/137/172/270
	KVC925/930/932 NX15/NVK45 MAG150/170 MX50/150/170/173
	M2X55/63/96/120/146/150/170/210 M5X130/160/180 LZV30/120/LVW060
Danfoss	PV18/20/21/22/23/24/25/26/27/29 PV90-030/050/075/100/130/180/250
	MF16A/035/500 MPV046/M46/MPR63/MPV45 SPV14/15/18 MMF025C
	BRL100 MPT044/M44 HRRO57
Nachi	PVB-2B-32L/34L/36L/38/40/42/63/505 PVD45 YC35-6/PCL-200-18B
	PZ-2B-35/2B-45/3B-70/4B-100/5B-130/6B-180/6B-220
	PZS-3B-70/4B-100/5B-130/6B-180/6B-220 PVS-0B-B/1B-16/1B-22/1B-35/1B-45
	Swing PCR-1B/2B/3B/4B/5B Travel PHV-1B/2B/3B/4B/5B
JIC	JMV-44/22 35/34 64 147/95 155
Hitachi	HPV050/080/091/102/116/118/125/145 ZX120-6/120/200-3/270/330-2
	EX60-2/120-2/200-2/200-5/300-2
Kobelco	SK200-1/3/6 250-8320430etc
Nabtescc	GM05VL/05VA/06VL/07VA/08/09/10/17/18/21/23/30H/35VA/35VL/38VB
Kayaba	PSV-10/-16/2-10/2-16 PSVD2-13E/W-17E/2-21E/2-27E PSVL-42/-54
	MSF-18/-23 MAG-12V-120E/18V-230F/33V-550F/170VP-3800G/18VP-220 etc.
	MSG-27P-10E/27P-16E/27P-23E/50P-21
Toshiba	PCV65R/80R/90R/110 RPVB92 SG02/025/04/08/12/20
Tokiwa	MKV23/MKV33
Hawe	V30D45/95/145/250 V60
Tadano	Tadano 100/150
Yuken	A16/A22/A37/A45/A56/A70/A90/A145
Harvester	HPVMF23(T23C)/HPVMF23.7/T28C/T30C/T37C
Oilgear	PVM-018/02B PVG130
Brevini	ED2090/2150/2250
Bonfiglioli	BFL309/310/311
Dinamic	RE1022/RE1023
Yuken	DG-01 BG-03/06/10 S-BSG-03/06/10 DSG-01/03 DSHG-04/06/10
	CIT/CGR-03/06/10 CPG-03/06/10 RG-03/06/10 SRG3/06/10 EFBG-03/06
	FG-01/02/03/06 ED-01 EBG-03/06/10 MBP/MSW/MPW-01/03/04/06



PISTON PUMP/柱塞泵



PISTON PUMP PARTS/柱塞泵配件



VANE PUMP/叶片泵



GEAR PUMP/齿轮泵



HYDRAULIC VALVE/液压阀



MOTOR/马达





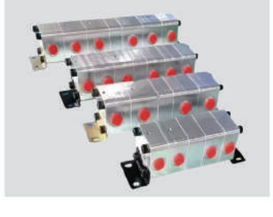














HYDRAULIC COMPONENTS/液压元件

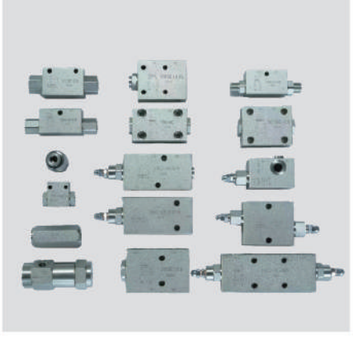






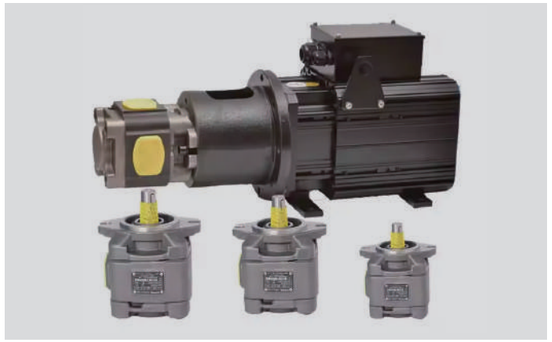






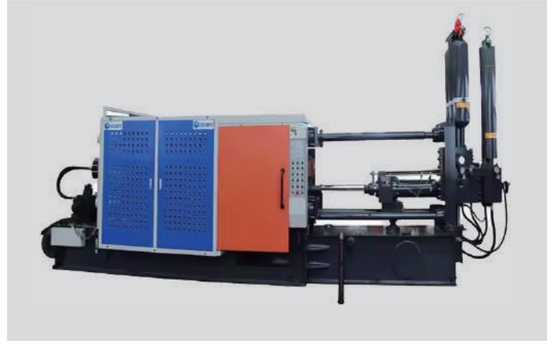


SERVO SYSTEM/伺服系统



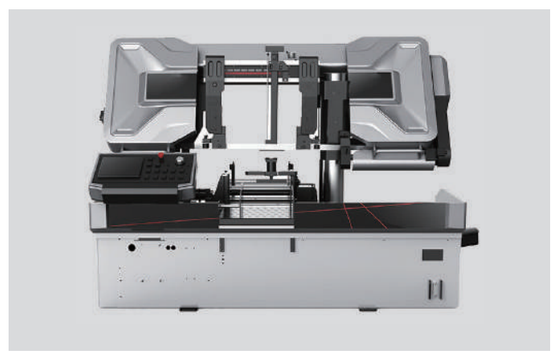




OTHER COMPONENTS/其他元件










HYDRAULIC COMPONENTS/液压元件










CRIMPING MACHINE/扣管机



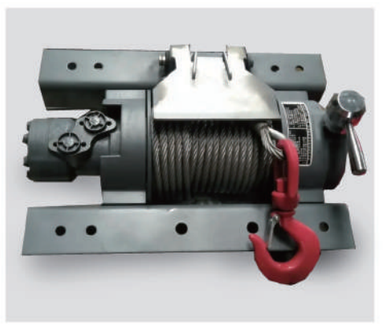
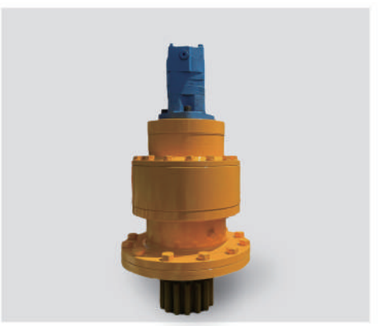





WINCH/绞盘







AB.电机

1.三相油压电机/Hydraulic Motor ----------866

2.铝壳油压电机/Hydraulic Motor ----------874

3.TOP 润滑电机/Hydraulic Motor ----------879





电机系列

Electric Motors for Hydraulic

三相油压电机
Three phase electric motor

铝壳油压电机
Aluminium Housing Electric Motors

TOP润滑电机
TOP Lubrication electric motors







电机选型说明

Motor selection instructions

电机选型

1、确定电机类型

根据设备工况，确定电机类型

2、确定功率、极数等参数

根据设备负载大小确定电机功率、极数等参数

3、确定绝缘等级、接线方式、防护等级、噪音对

噪音要求严格的设备，需要特殊注明

4、校对安装尺寸

确定油泵与电机的连接方式，校对电机安装尺寸

5、确定颜色外观:有多种颜色供选择，注明颜色要求

6、特殊要求:注明对油泵及其配件的特殊要求

7、订货代码:订货代码=类别-功率-极数/前盖规格 /特殊要求

注:前盖规格见附件

举例:AEEH-1HP-4P/VP20

Motor selection

1.Determine motor type
According to the working condition of the equipment, determine the type of motor

2.Determine the power, the number of poles and other parameters According to the equipment load size to determine the motor power, polenumber and other parameters

3.Determine the insulation level, wiring mode, protection level and noise Equipment with strict noise requirements needs special indication

3.Check the installation dimension
Determine the connection mode between the oil pump and the motor and calibrate the installation size of the motor

4.Determine the color appearance: there are a variety of colors for selection,indicating the color requirements

5.Special requirements: indicate special requirements for oil pump and itsaccessories

6.Order code: order code = category power pole / front cover specifcation /special requirements

Note: see the attachment for the specifcation of front cover

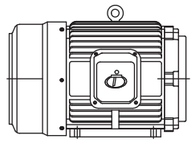
Example: aeeh-1hp-4p/VP20

三相油压电机

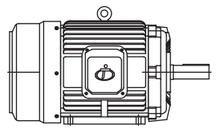
Three phase electric motor

产品类目 Product Categories

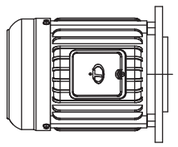
LAEEH联轴器电机	AEEH卧式内孔电机	AEEF卧式出轴电机	AEVH立式内孔电机
LAEEH Coupling Motor	AEEH horizontal hollow shaft motor	AEEF horizontal external shaft motor	AEVH vertical type hollow shaft motor



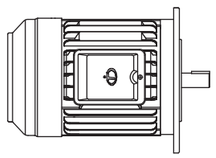
AEEH (水平底脚式安装)



AEEF (水平底脚式安装)



AEVH (立式安装)



AEVF (立式安装)

产品特性 Product Features

1、强过载：铁芯设计余量大，满足油压机械短时间过载需求；

2、低噪音：按照液压传动系统的工况特点进行设计，降低电磁和机械噪音；

3、高效率：优化电磁设计，降低谐波电动势，减少能耗；

4、严密封：防护等级IP54。

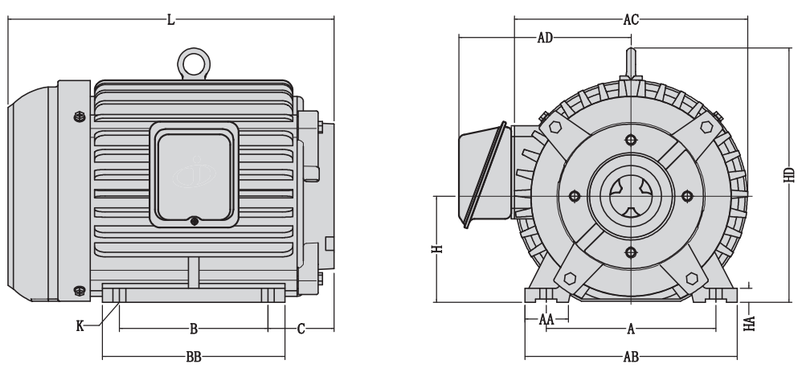
1、Strong overload: the iron core design margin is large to meet the short-term overload demand of hydraulic machinery;

2、Low noise: designed according to the working conditions of hydraulic transmission system to reduce electro magnetic and mechanical noise;

3、High efficiency: optimize electromagnetic design, reduce harmonic electromotive force and energy consump tion;

4、Tight seal: protection grade IP54.

LEEH联轴器电机安装尺寸
LEEH Coupling motor installation dimensions



图一

单位：mm

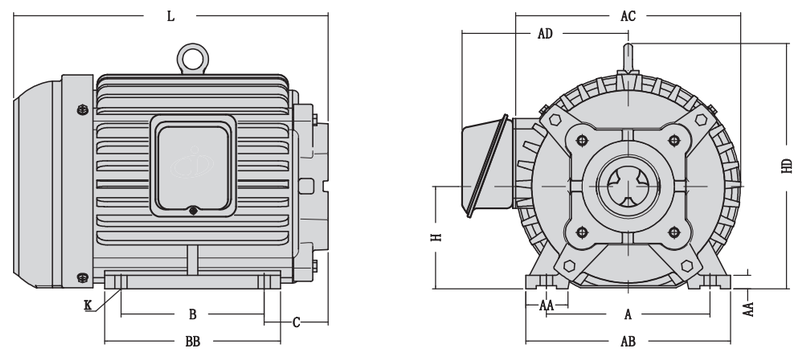
马力 Horsepower / 4P	座机号 Landline number	相数 Number of phases	型号 Model	适配油泵 Adapter oil pump	图号 Figure No.	A	AA	AB
1	80L	三相 Three-phase	FA1	VP20、5分	图一	125	38	157
2	90L		FA1	VP20、5分		140	38	172
2	90L		30L	VP30、VP40、FA1-R1	图二	140	38	172
3	100L		FA1	VP20、5分	图一	160	40	200
3	100L		30L	VP30、VP40、FA1-R1	图二	160	40	200
5	112L		FA1	VP20、5分	图一	190	43	225
5	112L		30L	VP30、VP40、FA1-R1	图二	190	43	225
7.5	132 S		FA1	FA1-R1/内齿泵	图一	216	50	250
10	132M		FA1	FA1-R1/内齿泵	图一	216	50	250

注:1、机,座号80-90 电机不带吊环;2、心轴内径尺寸请参照泵浦型号规格表;3、采用全密闭灰铸铁外壳。

Note: 1. The motor of seat size 80-90 does not have a lifting ring;

2. For the inner diameter of the spindle, please refer to the pump model specification table;

3. It adopts a fully enclosed gray cast iron casing.



图二

单位：mm

AC	AD	B	BB	C	H	HA	HD	K	L	净重(kg)
175	139	100	134	57.5	80	10	172	10	245	16
200	152	125	150	55	90	10	194	12	276	23
200	152	140	150	55	90	10	194	12	276	23
220	162	140	181	62.5	100	13	240	12	308	33
220	162	140	181	62.5	100	13	240	12	308	33
236	172	140	198	73	112	13	262	12	341	40
236	172	140	198	73	112	13	262	12	341	40
278	191	140	173	92	132	16	307	12	369	62
278	191	178	213	90	132	16	307	12	403	72

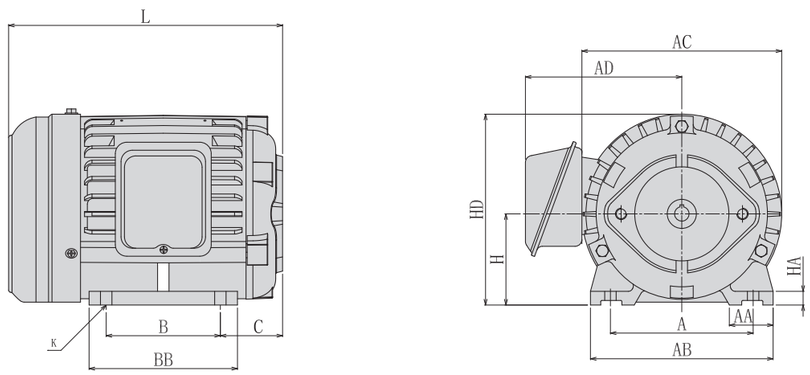
注:1、机,座号80-90 电机不带吊环;2、心轴内径尺寸请参照泵浦型号规格表;3、采用全密闭灰铸铁外壳。

Note: 1. The motor of seat size 80-90 does not have a lifting ring;

2. For the inner diameter of the spindle, please refer to the pump model specification table;

3. It adopts a fully enclosed gray cast iron casing.

AEEH卧式电机安装尺寸
AEEH horizontal motor installation dimensions



图一

单位：mm

马 力 Horsepower		座 机 号 Landline number	相 数 Number of phases	A	A A	A B	A C
4 P	6 P						
1	1\2	8 0 L	三 相 Three-phase	12 5	38	157	174
2	1	9 0 L	三 相 Three-phase	14 0	38	172	200
3	2	10 0 L	三 相 Three-phase	16 0	40	200	220
5	3	112 S	三 相 Three-phase	19 0	43	225	240
5	3	112 L	三 相 Three-phase	19 0	43	225	240
7 .5	5	13 2 S	三 相 Three-phase	2 16	50	250	278
10	7 .5	13 2 L	三 相 Three-phase	2 16	50	250	278

注:1、机,座号80-90 电机不带吊环;2、心轴内径尺寸请参照泵浦型号规格表;3、采用全密闭灰铸铁外壳。

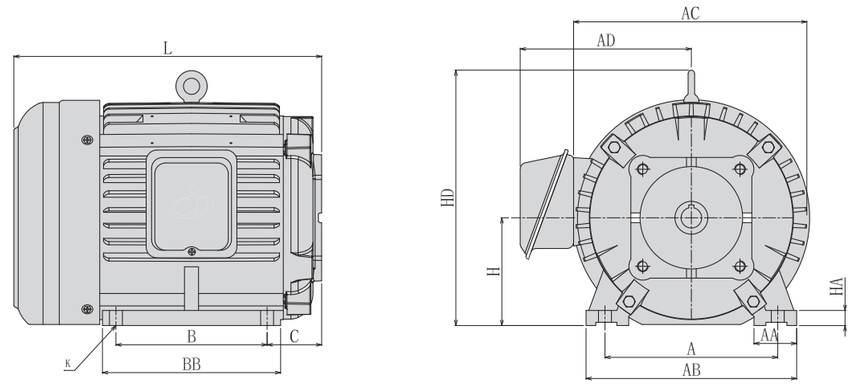
Note: 1. The motor of seat size 80-90 does not have a lifting ring;

2. For the inner diameter of the spindle, please refer to the pump model specification table;

3. It adopts a fully enclosed gray cast iron casing.

AB

AEEH卧式电机安装尺寸
AEEH horizontal motor installation dimensions



图二

单位：mm

A D	B	B B	C	H	H A	H D	K	L
140	100	134	5 4	80	10	168	10	241.5
153	125	150	5 2	90	10	190	12	273
163	140	181	6 5	100	13	240	12	310
173	140	170	5 7	112	13	262	12	308
173	140	198	7 3	112	13	262	12	340
192	140	173	7 8 .5	132	16	307	12	355
192	178	213	7 6 .5	132	16	307	12	394

注:1、机,座号80-90 电机不带吊环;2、心轴内径尺寸请参照泵浦型号规格表;3、采用全密闭灰铸铁外壳。

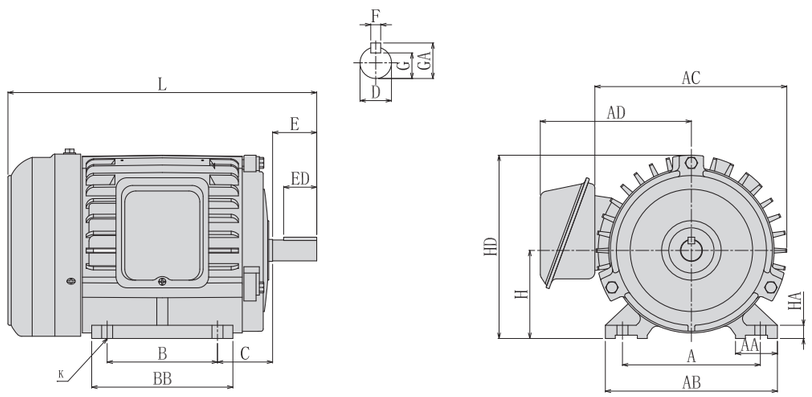
Note: 1. The motor of seat size 80-90 does not have a lifting ring;

2. For the inner diameter of the spindle, please refer to the pump model specification table;

3. It adopts a fully enclosed gray cast iron casing.

AB

AEEF卧式出轴电机安装尺寸
AEEF horizontal external shaft motor installation size



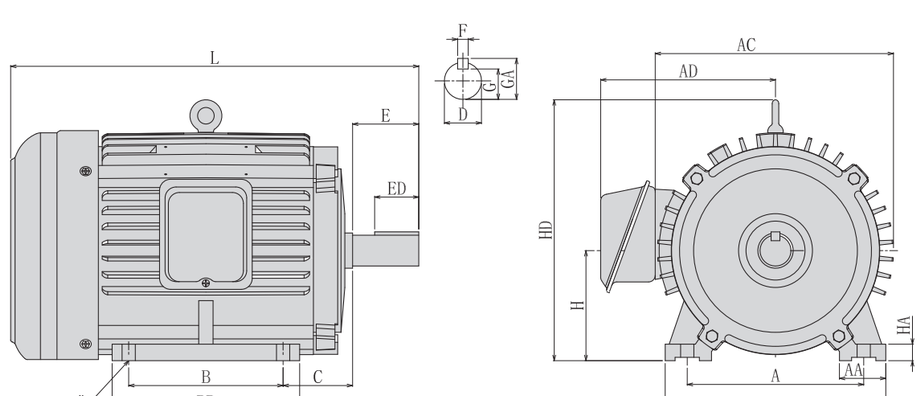
单位：mm

输出马力（HP）		座机号	相数	图号 Figure No.	A	AA	AB	AC	AD	B	BB
4P	6P										
1/2	1/4	80	三相	图一	125	40	155	175	135	100	125
1	1/2	80			125	40	155	175	135	100	130
2	1	90L			140	39	175	196	147	125	152
3	2	100L		图二	160	40	198	219	160	140	178
5	3	112M			190	49	227	235	170	140	180
7.5	5	132S			216	52	250	268	191	140	175
10	7.5	132M			216	52	250	268	191	178	215
15	10	160S			254	50	290	320	250	210	250
20	15	160M			254	50	290	320	250	254	300

注:1、机座号71-90电机不带吊环:
2、轴芯直径:D公差:011-028j6;038-048 k6;055-075 m6
3、轴芯高度H公差:+0.-0.5;
4、采用全密闭灰铸铁外壳。

Note: 1. Motors with frame sizes 71-90 do not have lifting rings:
2. Shaft core diameter: D tolerance: 011-028j6; 038-048 k6; 055-075 m6
3. Shaft core height H tolerance: +0.-0.5;
4. Fully enclosed gray cast iron housing.

AEEF卧式出轴电机安装尺寸
AEEF horizontal output shaft motor installation size



单位：mm

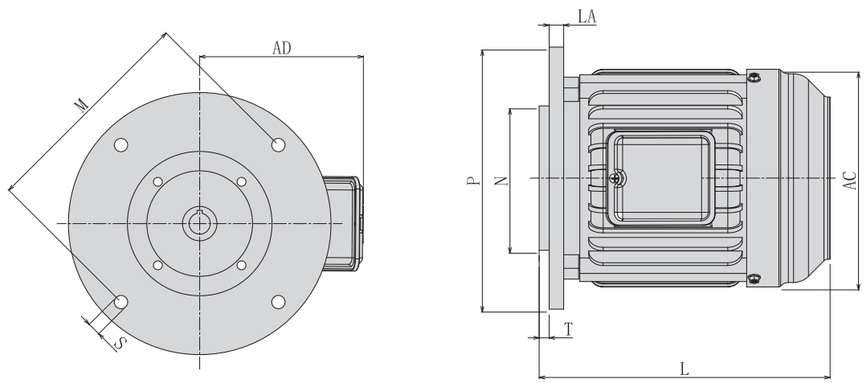
C	H	HA	HD	K	L	轴端 Shaft end						概略重量KG
						D	E	ED	F	G	GA	
43	80	11	168	10	268	19	40	30	6	15.5	21.5	14
48.5	80	11	168	10	278	19	40	30	6	15.5	21.5	15
48	90	12	190	12	322	24	50	40	8	20	27	22
59.5	100	14	240	12	374	28	60	40	8	24	31	30
69	112	15	260	12	400	28	60	40	8	24	31	38
69	132	16	310	12	430	38	80	60	10	33	41	59.5
64	132	16	310	12	465	38	80	60	10	33	41	69
94.5	160	22	360	15	600	42	110	80	12	37	45	116
94.5	160	22	360	15	640	42	110	80	12	37	45	141

注:1、机座号71-90电机不带吊环:
2、轴芯直径:D公差:011-028j6;038-048 k6;055-075 m6
3、轴芯高度H公差:+0.-0.5;
4、采用全密闭灰铸铁外壳。

Note: 1. Motors with frame sizes 71-90 do not have lifting rings:
2. Shaft core diameter: D tolerance: 011-028j6; 038-048 k6; 055-075 m6
3. Shaft core height H tolerance: +0.-0.5;
4. Fully enclosed gray cast iron housing.

AB

AEVF立式电机安装尺寸
AEVF vertical motor installation dimensions



图一

单位：mm

马力 Horsepower		座机号 Landline number	相数 Number of phases	AC	AD	L	LA	M	N	P	S	T
4P	6P											
1	1\2	80L	三相 Three-phase	176	141	240	9.5	180	130	205	12	10
2	1	90L	三相 Three-phase	198	153	265	10	200	130	230	12	10
3	2	100L	三相 Three-phase	220	161	307	12	215	180	250	14	8.5
3	3	112S	三相 Three-phase	235	170	329	12	215	180	250	15	5
5	3	112L	三相 Three-phase	235	170	350	12	215	180	250	15	5
7.5	5	132S	三相 Three-phase	270	190	357	13.5	265	229	300	15	5
10	7.5	132L	三相 Three-phase	270	190	394	13.5	265	229	300	15	5

注:1、机座号80-90电机不带吊环
2、心轴内径尺寸请参照泵浦型式规格表
3、采用全密闭灰铸铁外壳。

Note: 1. Motors with frame sizes 80-90 do not have lifting rings
2. For the inner diameter of the spindle, please refer to the pump type specification table
3. Fully enclosed gray cast iron housing is used.

铝壳油压电机
Aluminium Housing Electric Motors

目录 Contents

AEEHL：普通铝壳电机
AEEHL：Common aluminum shell motor

AEEHLL：铝壳电机(联轴器款)
AEEHL：Coupling aluminum shell motor

AEMLT：铝壳电机(圆形款)
AEMLT：Integral aluminum shell motor

AEMLF：铝壳电机(方形款)
AEMLF：Integral aluminum shell motor


AEEHL


AEMLT


AEMLF

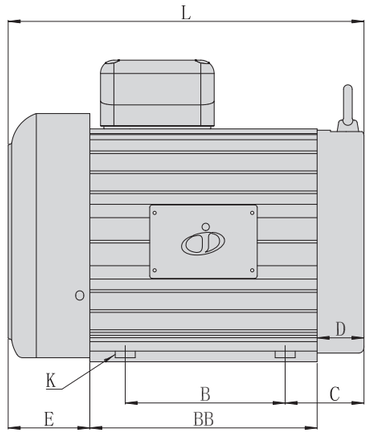
产品特性 Product Features

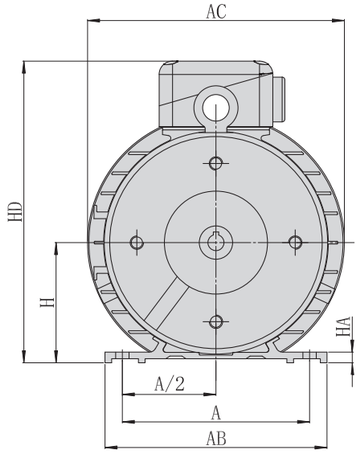
1、轻重量：机壳使用高强度铝合金，体积小重量轻，安装、搬运方便；
2、低噪音：严格按照液压传动系统的工况特点进行优化设计，降低噪音；
3、高效率：优化电磁设计，降低谐波电动势，减少能耗；
4、易安装：直接式安装，方便快捷；
5、严密封：IP54防护等级，防尘、防水滴及油沫。

1、 Light weight: the case uses high strength aluminum alloy, small volume, light weight, easy installation and handling;
2、Low noise: carry out optimization design strictly according to the working condition characteristics of hydraulic transmis sion system to reduce noise;
3、High efficiency: optimize electromagnetic design, reduce harmonic electromotive force and energy consumption;
4、Easy to install: direct installation, convenient and fast;
5、Tight seal: IP54 protection grade, dustproof, waterproof and oil foam.

AEEHL型订货数据与安装尺寸　铝壳型

AEEHL type parameters and installation dimensions





单位：mm

马力 Horsepower 4P	座机号 Landline number	相数 Number of phases	A	A/2	AB	AC	B	BB	C	H	HA	HD	K	L	备注
1	80L	三相 Three-phase	125	62.5	150	167	100	145	53.5	80	5.5	206	10*16	338	20L
2	90S-20	三相 Three-phase	140	70	166	192	125	150	32	90	2.5	226	10*15	233	短款20L
2	90S-30	三相 Three-phase	140	70	166	192	125	150	43	90	2.5	226	10*15	245	短款30L
2	90M-20	三相 Three-phase	140	70	166	192	125	150	43	90	2.5	226	10*15	253	长款20L
2	90M-30	三相 Three-phase	140	70	166	192	125	150	52	90	2.5	226	10*15	265	长款30L
3	90L-20	三相 Three-phase	140	70	166	192	125	150	49	90	2.5	226	10*15	263	20L
3	90L-30	三相 Three-phase	140	70	166	192	125	150	61	90	2.5	226	10*15	275	30L

AB

注:1、机壳使用高强度铝合金，外型美观;小型化设计，体小量轻，安装、搬动方便。

2、密封构造，防尘、防水滴及油沫，防护方式IP54:出线盒采用高强度尼龙，增加防尘垫，防尘、防水性佳

3、电机耐温等级F级,采用高分子绝缘材料，在恶劣环境下也能工作。启动转矩大，低噪音

4、心轴内径尺寸请参照泵浦型式规格表

Note: 1、The housing is made of high-strength aluminum alloy, with beautiful appearance; miniaturized design, small and light, easy to install and move.

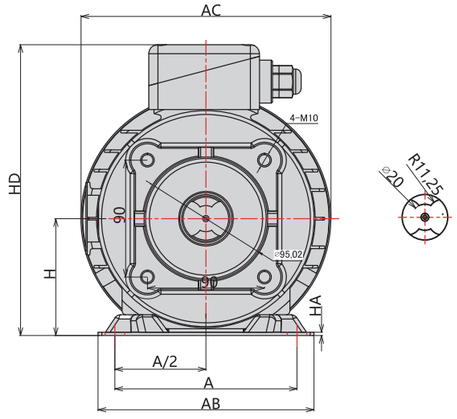
2、Sealed structure, dustproof, water droplet and oil foam, protection type IP54: The outlet box is made of high-strength nylon, with added dustproof pads, dustproof and waterproof

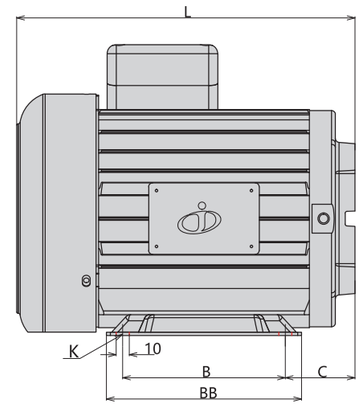
3、The motor temperature resistance grade is F, and it uses polymer insulation materials, which can work in harsh environments. Large starting torque and low noise

4、Please refer to the pump type specification table for the inner diameter of the spindle

AEEHLL型订货数据与安装尺寸　铝壳型(联轴器款)

AEEHLL type parameters and installation dimensions





单位：mm

型号 Model	输出功率（kw-4P）	A	A/2	AB	AC	B	BB	C	H	HA	HD	K	L	净重KG
AEEHLL-1HP	0.75KW-4P	125	62.5	150	167	100	145	53.5	80	5.5	204	10*15	238.5	11.5
AEEHLL-2HP	1.5KW-4P	140	70	166	192	125	150	53.5	90	3	224	10*15	260	18
AEEHLL-3HP	2.2KW-4P	160	80	200	217.5	14	165	55	100	3	244	10*15	296	26

AB

注:1、机壳使用高强度铝合金，外型美观;小型化设计，体小量轻，安装、搬动方便。

2、密封构造，防尘、防水滴及油沫，防护方式IP54:出线盒采用高强度尼龙，增加防尘垫，防尘、防水性佳

3、电机耐温等级F级,采用高分子绝缘材料，在恶劣环境下也能工作。启动转矩大，低噪音

4、心轴内径尺寸请参照泵浦型式规格表

Note: 1、The housing is made of high-strength aluminum alloy, with beautiful appearance; miniaturized design, small and light, easy to install and move.

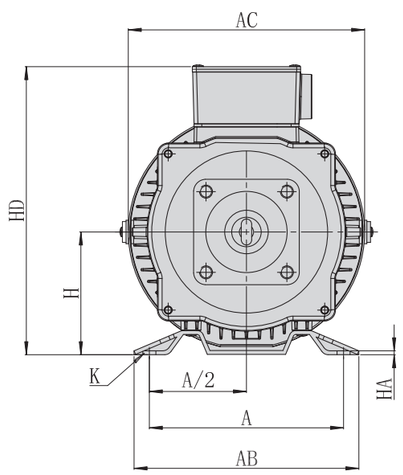
2、Sealed structure, dustproof, water droplet and oil foam, protection type IP54: The outlet box is made of high-strength nylon, with added dustproof pads, dustproof and waterproof

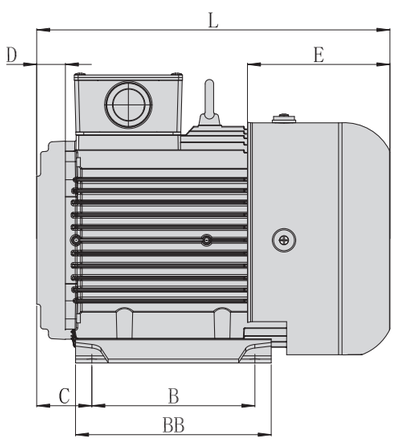
3、The motor temperature resistance grade is F, and it uses polymer insulation materials, which can work in harsh environments. Large starting torque and low noise

4、Please refer to the pump type specification table for the inner diameter of the spindle

AEMLT型订货数据与安装尺寸 圆形铝壳型

AEMLT type parameters and installation dimensions





单位：mm

型号 Model	输出功率（kw-4P）	A	A/2	AB	AC	B	BB	C	H	HA	HD	K	L
3HP*4P-VP30	2.2KW-4P	140	70	166	192	125	150	61	90	2.5	226	10*15	275
3HP*4P-VP30IE3	2.2KW-4P	160	80	200	217.5	140	165	65	100	3	244	12*17	315

AB

注:1、机壳使用高强度铝合金，外型美观;小型化设计，体小量轻，安装、搬动方便。

2、密封构造，防尘、防水滴及油沫，防护方式IP54:出线盒采用高强度尼龙，增加防尘垫，防尘、防水性佳

3、电机耐温等级F级,采用高分子绝缘材料，在恶劣环境下也能工作。启动转矩大，低噪音

4、心轴内径尺寸请参照泵浦型式规格表

Note: 1、The housing is made of high-strength aluminum alloy, with beautiful appearance; miniaturized design, small and light, easy to install and move.

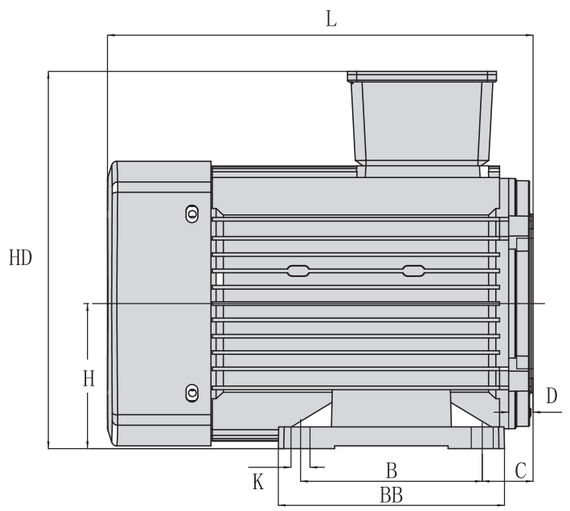
2、Sealed structure, dustproof, water droplet and oil foam, protection type IP54: The outlet box is made of high-strength nylon, with added dustproof pads, dustproof and waterproof

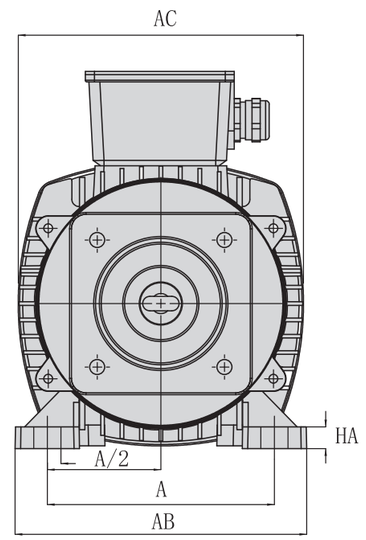
3、The motor temperature resistance grade is F, and it uses polymer insulation materials, which can work in harsh environments. Large starting torque and low noise

4、Please refer to the pump type specification table for the inner diameter of the spindle

AEMLF型订货数据与安装尺寸 方形铝壳型

AEMLF type parameters and installation dimensions





单位：mm

马力 Horsepower 4P	座机号 Landline number	相数 Number of phases	A	A/2	AB	AC	B	BB	C	D	H	HA	HD	K	L
1	80L	三相 Three-phase	125	62.5	160	157	100	124	28	13.5	80	12	208	10*15	234
2	90L	三相 Three-phase	140	70	177	179	100	130	40	21.3	90	13.5	233	10*15	250
3	100L	三相 Three-phase	160	80	200	193	140	173	41.5	12.5	100	16	254	10*15	295

AB

注:1、机壳使用高强度铝合金，外型美观;小型化设计，体小量轻，安装、搬动方便。

2、密封构造，防尘、防水滴及油沫，防护方式IP54:出线盒采用高强度尼龙，增加防尘垫，防尘、防水性佳

3、电机耐温等级F级,采用高分子绝缘材料，在恶劣环境下也能工作。启动转矩大，低噪音

4、心轴内径尺寸请参照泵浦型式规格表

Note: 1、The housing is made of high-strength aluminum alloy, with beautiful appearance; miniaturized design, small and light, easy to install and move.

2、Sealed structure, dustproof, water droplet and oil foam, protection type IP54: The outlet box is made of high-strength nylon, with added dustproof pads, dustproof and waterproof

3、The motor temperature resistance grade is F, and it uses polymer insulation materials, which can work in harsh environments. Large starting torque and low noise

4、Please refer to the pump type specification table for the inner diameter of the spindle

TOP 润滑电机

TOP Lubrication motor

产品类目

TOP 润滑电机安装尺寸（联轴器带风罩）

TOP Installation dimension of lubricating motor

TOP后出轴润滑电机安装尺寸

Mounting dimentsion of TOP normal electric motors





产品特性 Product Features

1、轻重量：体小量轻，安装、搬运方便；

2、颜值高：采用烤漆钢板外壳，外形美观；

3、耐高温：耐温等级F级；

4、严密封：IP54防护等级，防尘、防水滴及油沫；

5、应用广：广泛应用于油冷机等润滑油供给设备。

1、 Light weight: small body, light weight, convenient installation and handling;

2、 High appearance value: the shell is made of baking varnish steel plate, with beautiful appearance;

3、 High temperature resistance: temperature resistance grade F;

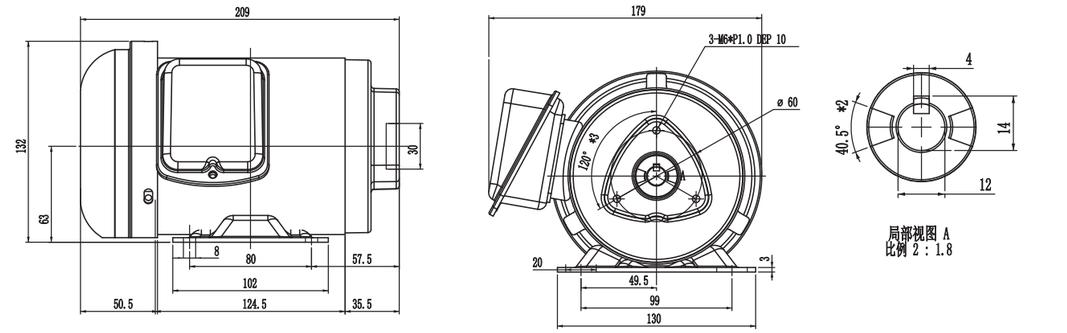
4、 Tight seal: IP54 protection grade, dustproof, waterproof and oil foam;

5、 Wide application: widely used in oil cooler and other lubricating oil supply equipment.

AB

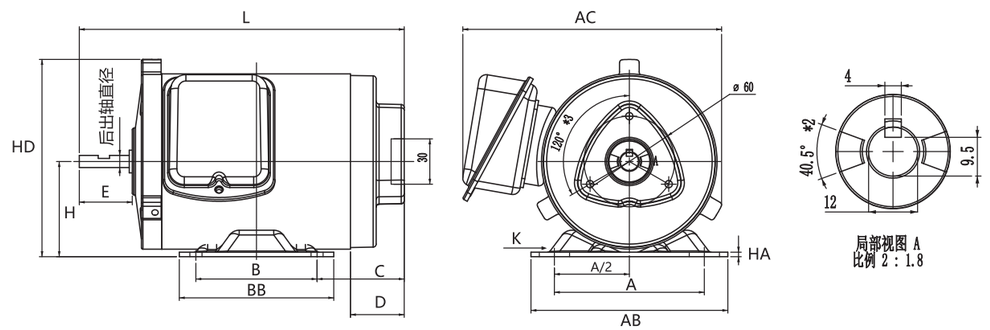
TOP 润滑电机安装尺寸（联轴器带风罩）

TOP Installation dimension of lubricating motor



TK1后出轴润滑电机安装尺寸

Mounting dimentsion of MTOP normal electric motors



单位：mm

马力 Horsepower	座号 Landline number	相数 Number of phases	A	A/2	AB	AC	B	BB	C	D	E	H	HA	HD	K	L	后出轴直径 Rear shaft diameter
1\4	65	三相 Three-phase	99	49.5	130	171	80	102	57.5	35.5	35	63	3	130.5	8*20	214.5	8
1\4	65	三相 Three-phase	99	49.5	130	171	80	102	57.5	35.5	35	63	3	130.5	8*20	214.5	12

AB