

民族液压 世界品质

NATIONAL HYDRAULIC
WORLD QUALITY



产品画册 >>
Product brochure

邢台中伟卓特液压科技有限公司

Xingtai Zhongwei Zhuote Hydraulic Technology Co., Ltd

广州中伟(营销中心)

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公司地址: 广东省广州市天河区中山大道1206号中伟卓特

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邢台工厂(生产基地)

Xingtai Factory Production Base

Tel: 0319-8587888 Web: www.zwhydraulic.com

工厂地址: 河北省邢台市临西县轴承工业园区北环路北侧

Address: North of North Ring Road, Bearing Industrial Park, Linxi County, Xingtai, Hebei, China.



全球性价比最高的液压传动品牌
The world's most cost-effective hydraulic transmission brand

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COMPANY PROFILE

公司简介

邢台中伟卓特液压科技有限公司成立于2016年，总部坐落在河北临西，是一家以高端液压产品为主，集科技研发、制造销售、配件供应与技术服务为一体的高新技术企业。公司注册资本8000万元，厂区面积200000余平方米。

业务涵盖液压件制造技术研发、液压件、建筑工程机械的制造、销售及相关产品的进出口业务等5大领域，旗下产品遍布全球100多个国家和地区，产品运用于工程机械、畜牧业、农业机械等行业。

Xingtai Zhongwei Zhuote Hydraulic Technology Co., Ltd. was founded in 2016, headquartered in Linxi, Hebei, is a high-end hydraulic products, technology research and development, manufacturing and sales, parts supply and technical services as one of the high-tech enterprises. The company registered capital of 80 million yuan, 200000m² square meters of factory area.

Business covers hydraulic parts manufacturing technology research and development, hydraulic parts, construction machinery manufacturing, sales and related products import and export business of five major fields, its products spread over more than 100 countries and regions in the world, products used in construction machinery, animal husbandry, agricultural machinery and other industries.

200000 m²

厂区面积
200000m² square meters of factory area

900 余台

数控加工制造设备
More than 900 set of CNC processing and manufacturing equipment

100 余项

产品技术专利
The product technology patents

100 多个

产品销往全球国家和地区
Many products are sold to countries and regions all over the world



SCIENTIFIC RESEARCH EQUIPMENT

科研与设备

中伟卓特拥有高科技现代化工厂，现有员工**1200**余人，中高级技术人才**40**余人。

聘请国内外工程师驻厂培训，培育技术人才力量，包含韩国**5**名质量工程师、技术工程师。

企业拥有液压泵试验台、三坐标等各项检测检验仪器等**50**余台，价值**3000**余万元。

国内外数控加工制造设备**900**余台，包含立卧式加工中心、数控车床、磨床、滚倒剃生产线等各类高端数控设备。

Zhongwei Zhuote has a high-tech modern factory, the existing staff of more than 1200 people, more than 40 senior technical personnel.

Employ domestic and foreign engineers to train in the factory and cultivate technical talent, including 5 quality engineers and technical engineers from South Korea.

The company has more than 50 sets of hydraulic pump test bench, three coordinates and other testing and inspection instruments, worth more than 30 million yuan.

More than 900 sets of CNC machining and manufacturing equipment at home and abroad, including vertical and horizontal machining centers, CNC lathes, grinding machines, rolling and shaving production lines and other types of high-end CNC equipment.



DEVELOPMENT COURSE

发展历程

2009

公司进入到减速机领域，以仅有30人的团队，制造生产减速机专用齿轮散件，投入市场后，引起了较好的反响。The company entered the field of reducer, with a team of only 30 people, manufacturing and producing special gear parts of reducer, which caused a good response after being put into the market.

2012

建设现代化工厂，逐步实现传统制造业企业向高新技术型企业的转型。Build modern factories, and gradually realize the transformation from traditional manufacturing enterprises to high-tech enterprises.

2015

研发成功行走马达产品，及时填补了市场的对产品需求的空缺。在对减速机行走马达产品不断完善的基础上，同时又进行了回转马达和液压泵的研发工作；公司孕育了相适应的“艰苦创业”的文化萌芽。The successful development of walking motor products has filled the vacancy in the market demand for products in time. On the basis of the continuous improvement of reducer and walking motor products, the research and development of rotary motor and hydraulic pump are carried out at the same time. The company gave birth to the corresponding "hard business" culture bud.

2005

公司创始之初以生产挖掘机轴承为开拓起点，潜心努力研究市场。At the beginning of the company's founding to the production of excavator bearings as a starting point, painstaking efforts to study the market.

2010

正式投产挖掘机齿轮系列，并确立了中伟多元化生产的战略定位。The excavator gear series was officially put into production, and established the strategic positioning of Zhongwei's diversified production.

2013

成立中伟跨越传动件有限公司，进入减速机领域，并完成了批量化生产，以其高性价比为特色实现了挖掘机用户“以换代修”的维修方式；是中国工程机械行业唯一将减速机研发制造推向产业化发展的企业。Zhongwei Kuayue Transmission Parts Co., Ltd. was established and completed the mass production of reducer. Its high cost-effectiveness has enabled excavator users to adopt a "replacement instead of repair" maintenance method. It is the only company in China's excavator engineering machinery industry that has promoted the research and development and manufacturing of reducers towards industrial development.

2018

3月15日，公司正式启动设计研发、生产制造工程机械类整机项目。On March 15, the company officially launched the design, development, production and manufacturing of construction machinery complete machine project.

2020

公司进行内部管理变革，同年自主研发生产的轮式挖掘机投产上市，实现了从挖掘机配件到整机生产的里程碑式跨越。The company carried out internal management changes, and in the same year, the wheeled excavator independently developed and produced was put into production, achieving a milestone leap from excavator accessories to complete machine production.

2016

正式成立邢台中伟卓特液压科技有限公司，同年从德国、日本引进200余台高端生产、检测设备，打造出了名副其实的“液压件自动化无尘生产车间”，专业生产回转马达和液压泵，年产量达到15万余台。Xingtai Zhongwei Zhuote Hydraulic Technology Co., Ltd. was formally established. In the same year, more than 200 high-end production and testing equipment were introduced from Germany and Japan to create a verily named "automatic dust-free production workshop of hydraulic parts", specializing in the production of rotary motors and hydraulic pumps, with an annual output of more than 150,000 sets.

2019

公司开始筹划经济型挖掘机项目。The company began to plan the economic excavator project.

2024

建设主机配套车间，占地60余亩。A complete machine supporting workshop was added, covering an area of more than 60 acres.

2022

导入精细化管理项目，陆续开展TQM质量管理、PMC生产计划和物控管理、TPM-6S管理、HR人力资源管理。Introduce refined management projects, and successively carry out TQM quality management, PMC production planning and material control management, TPM-6S management, and HR human resource management.

COMPANY CULTURE

企业文化

▲企业精神

体验新生活 树立新形象
立足新起点 开创新领域

▲营销理念

打造精品 开创未来
诚信为本 客誉至上

▲企业宗旨

以质量求发展
以诚信求生存

▲质量承诺

以顾客的满意为目标
为顾客提供高质量产品

▲质量方针

力争生产零差错
精心制作 不断创新

ENTERPRISE SPIRIT

Experience new life , Sets up the new image
Stand at a new star , Opening up new fields

COMPANY TENET

Development from quality
Existence from honest

QUALITY POLICY

No manufacturing errors
Elaborate and constantly innovative

MARKETING PHILOSOPHY

Create the high-quality goods , Start the Future
take honesty and put the customers first.

QUALITY PROMISED

Customer satisfaction is the goal of our company
Provide high quality products to customers

HONOR APTITUDE

荣誉资质

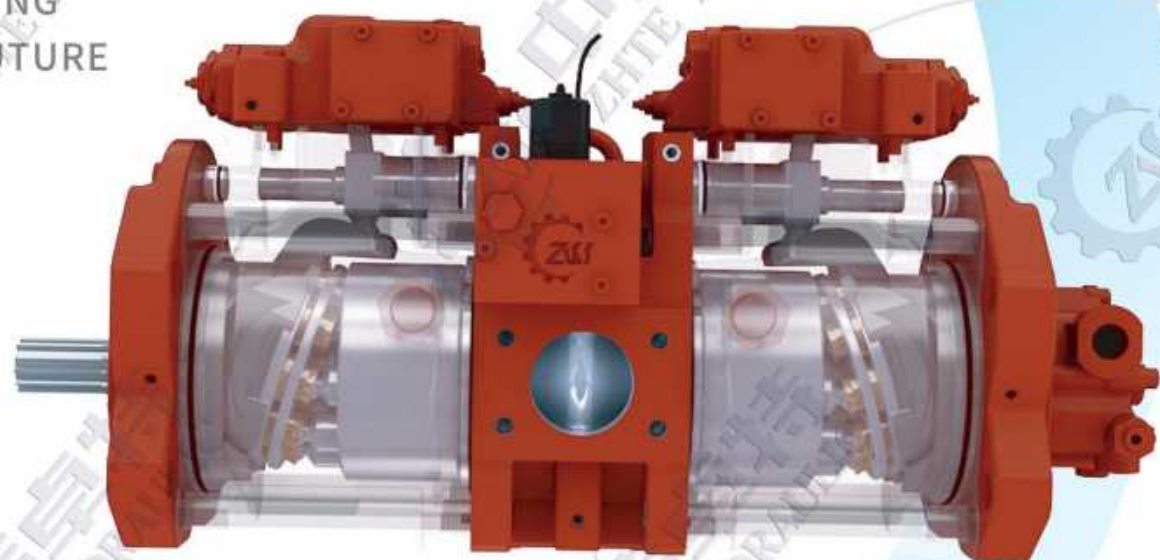


中伟卓特凭借杰出的研发水平，优质的产品和服务屡获殊荣。现拥有各项专利及证书：国家级高新技术企业、国家级专精特新“小巨人”企业、国家级知识产权优势企业，省级A级研发机构、省级企业技术中心、省级工程液压传动技术创新中心、省级专精特新示范企业、省级单项冠军企业、省级专精特新骨干企业、省级文明单位。企业信用等级AAA级，银行信用等级A级，企业先后通过了ISO9001质量体系、ISO14001环境管理体系、ISO45001职业健康安全管理体系、知识产权体系及国际CE认证。参与制订国家标准6项、团体标准1项，企业标准发布5项，已获得国家授权专利100余项，商标所有权114项。

Zhongwei Trote has won many awards for its outstanding research and development level, quality products and services. Now it has various patents and certificates: national high-tech enterprises, national specialized special new "little giant" enterprises, national intellectual property advantage enterprises, provincial A-level R & D institutions, provincial enterprise technology center, provincial engineering hydraulic transmission technology innovation center, provincial specialized special new demonstration enterprises, provincial individual champion enterprises, provincial specialized special new backbone enterprises, provincial civilized units. Enterprise credit rating AAA level, bank credit rating A level, the enterprise has passed the ISO9001 quality system, ISO14001 environmental management system, ISO45001 occupational health and safety management system, intellectual property system and international CE certification. Participated in the revision of 6 national standards, 1 group standard, 5 enterprise standards issued, has obtained more than 100 national authorized patents, 114 trademark ownership.



TECHNOLOGY
CREATING
THE FUTURE



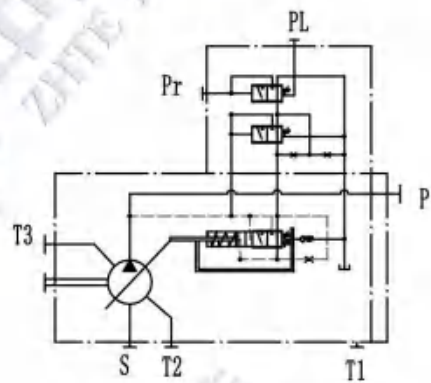
HYDRAULIC PUMP

液压泵

斜盘式轴向柱塞变量泵，具有恒功率控制、负载敏感控制、负流量控制、正流量控制、电磁比例控制，结构紧凑、噪音低、自吸能力强、寿命长、响应快等特性，适用于液压挖掘机及各类开式回路中的静液压传动。

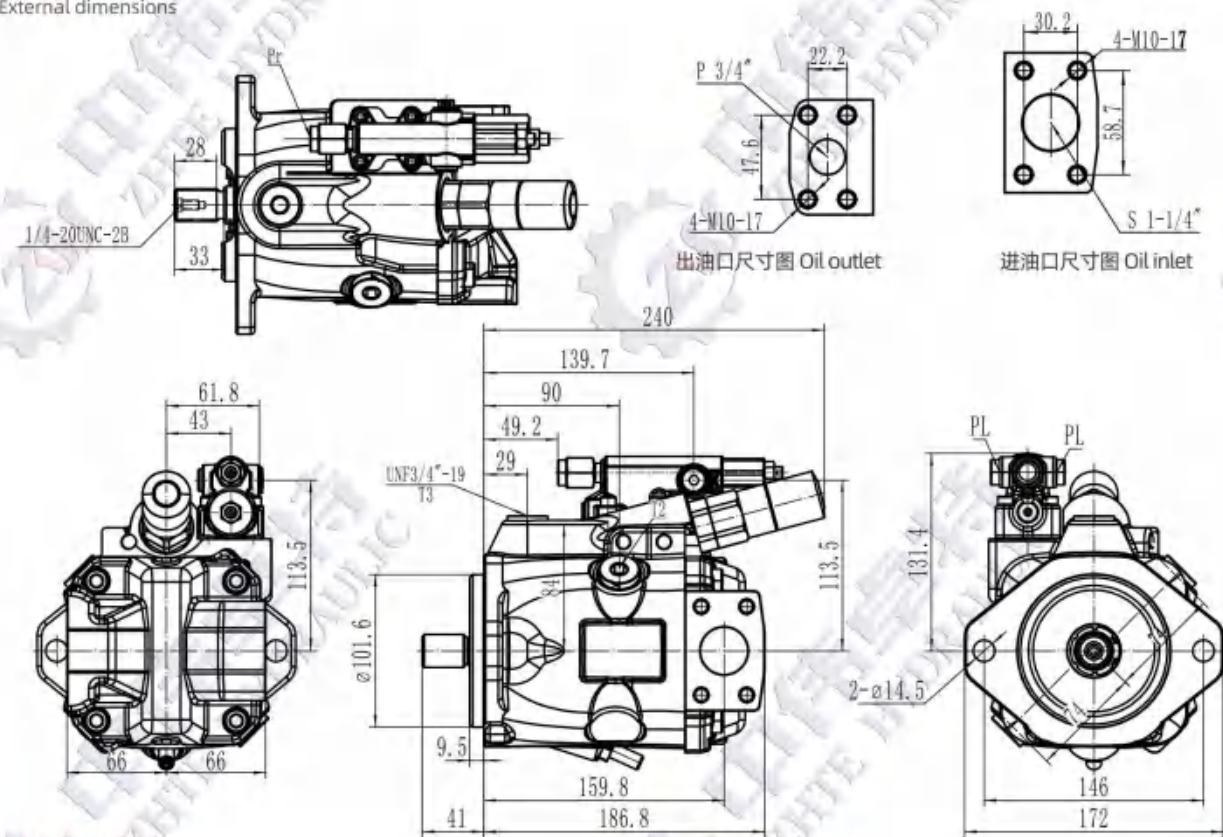
The inclined disc axial piston variable displacement pump has the characteristics of constant power control, load sensitive control, negative flow control, positive flow control, electromagnetic proportional control, compact structure, low noise, strong self-priming ability, long service life, and fast response. It is suitable for static hydraulic transmission in hydraulic excavators and various open circuits.

ZA10V028



液压原理图 Hydraulic Schematic Diagram

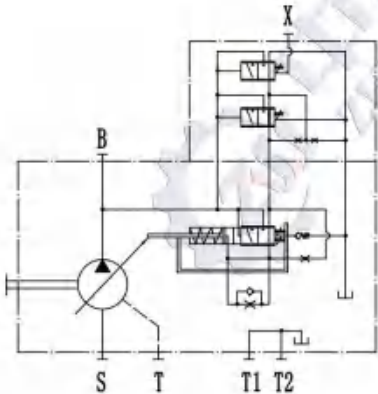
外形尺寸
External dimensions



技术参数
Technical parameters

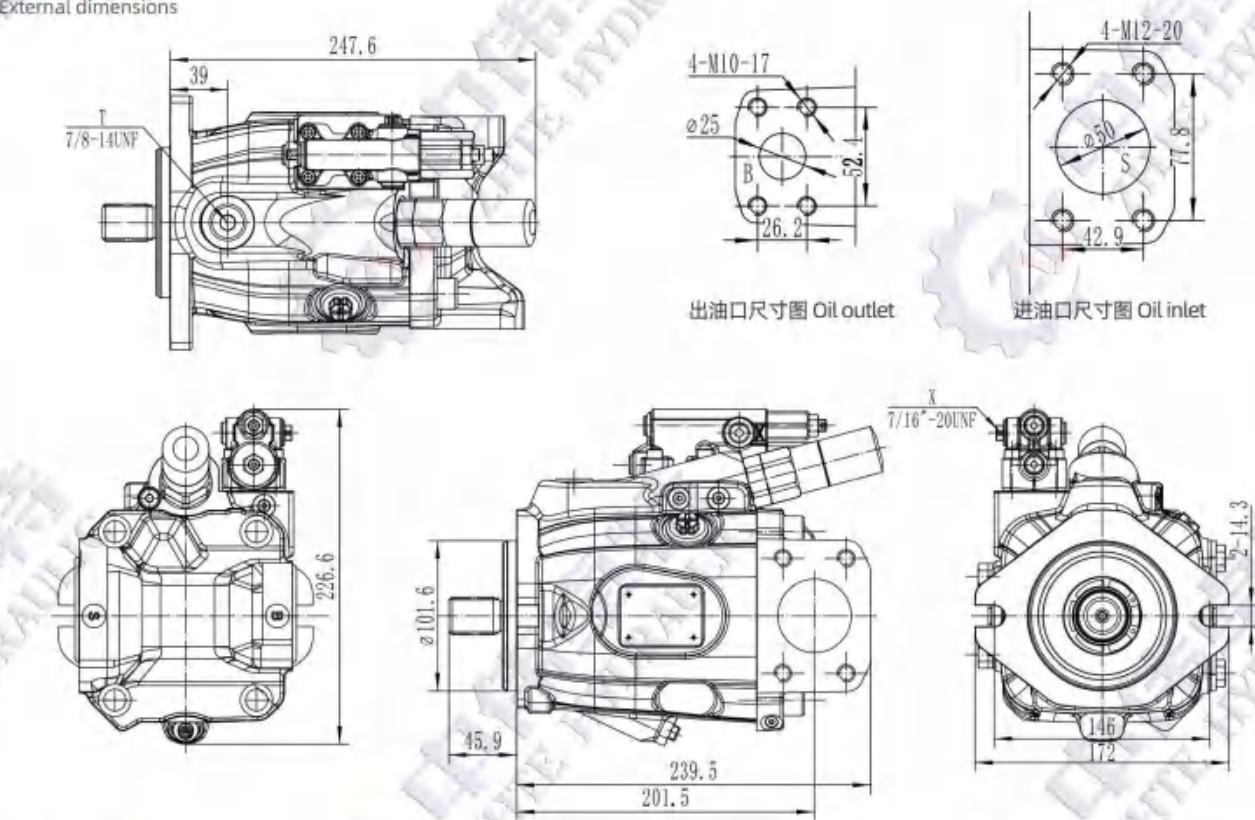
型号 (Model)	最大排量 (ml/r)	压力切断 (Mpa)	LS压差 (Mpa)	额定转速 (r/min)	输出流量 (L/min)	主轴齿数 (Z)	适用机型 (ton)
ZA10V028	28	25	1.7	2200	62	13	1.5~2.5

ZA10V063



液压原理图 Hydraulic Schematic Diagram

外形尺寸
External dimensions

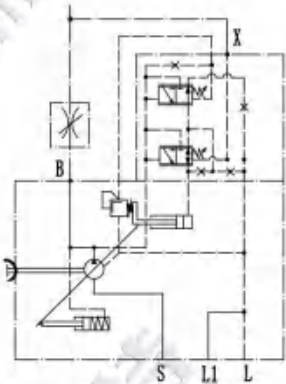


技术参数
Technical parameters

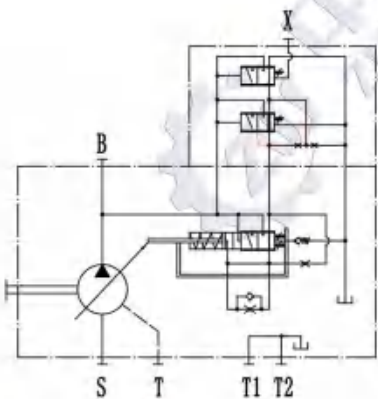
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ZA10V063	63	28	1.3	2200	139	15	5~6

ZA10V071

ZA10V072



液压原理图 Hydraulic Schematic Diagram

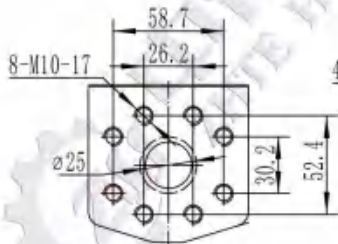
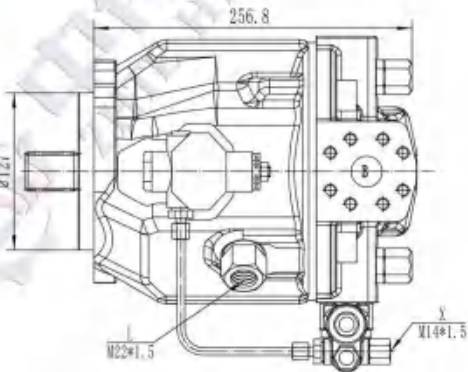


液压原理图 Hydraulic Schematic Diagram

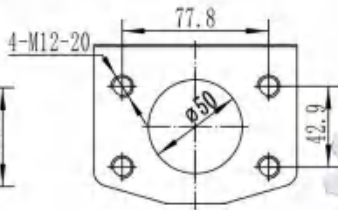


外形尺寸
External dimensions

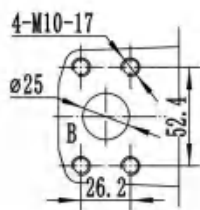
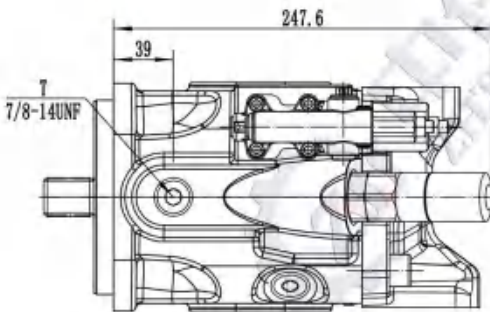
外形尺寸
External dimensions



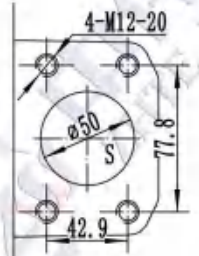
出油口尺寸图 Oil outlet



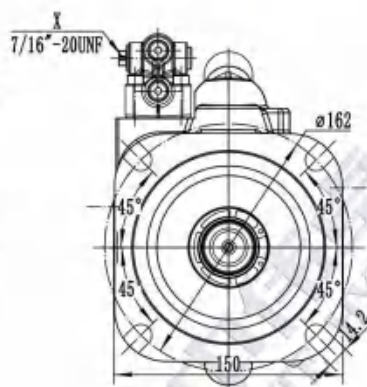
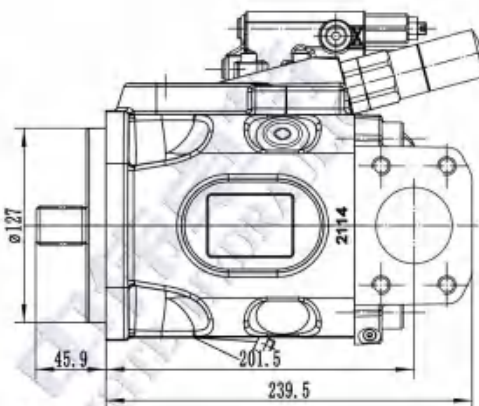
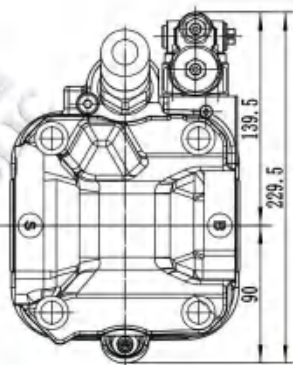
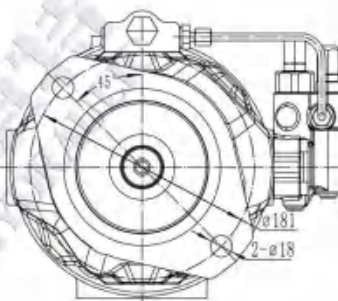
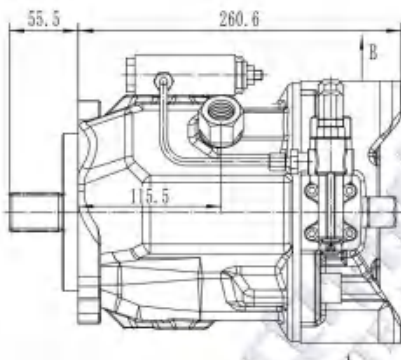
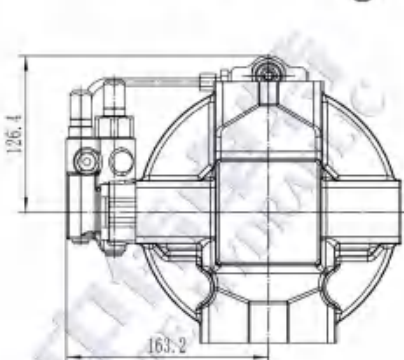
进油口尺寸图 Oil inlet



出油口尺寸图 Oil outlet



进油口尺寸图 Oil inlet



技术参数
Technical parameters

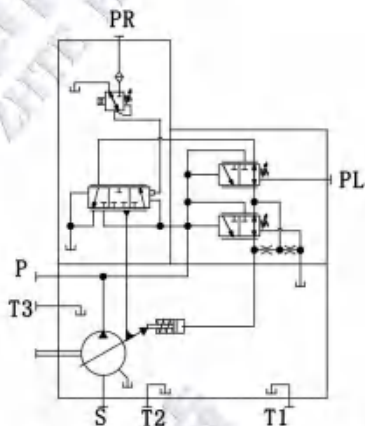
技术参数
Technical parameters

型号 (Model)	最大排量 (ml/r)	压力切断 (Mpa)	LS压差 (Mpa)	额定转速 (r/min)	输出流量 (L/min)	主轴齿数 (Z)	适用机型 (ton)
ZA10V071	71	28	1.7	2200	156	14/15	6~7

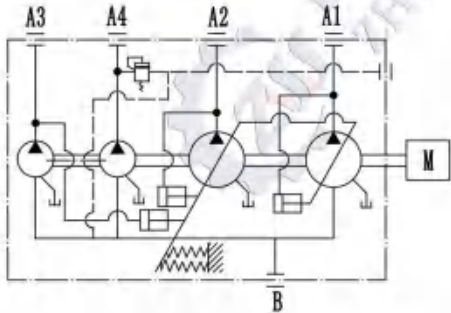
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ZA10V072	72	28	1.3	2200	158	14/15	6~7

ZA10V076

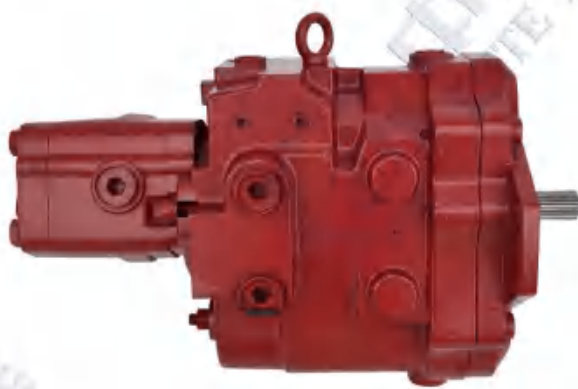
ZPSVD2-27E



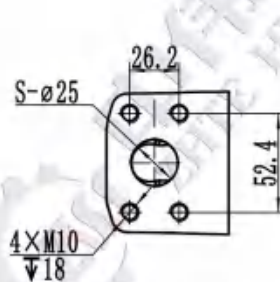
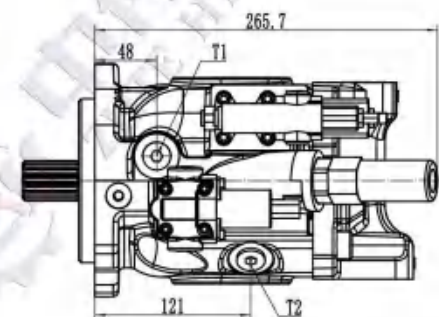
液压原理图 Hydraulic Schematic Diagram



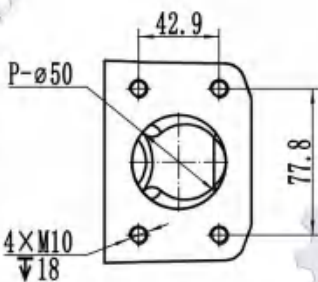
液压原理图 Hydraulic Schematic Diagram



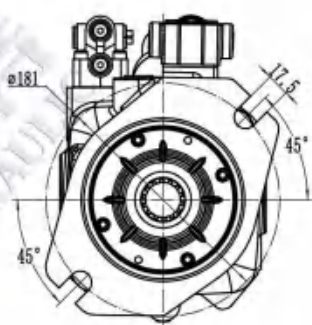
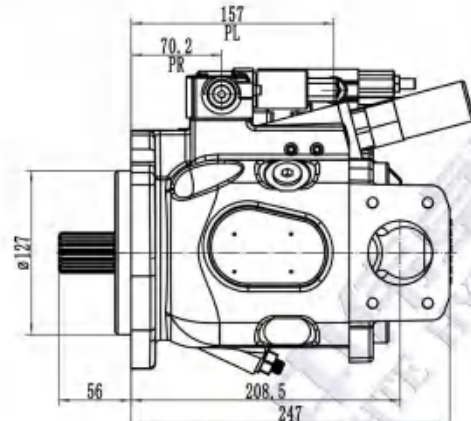
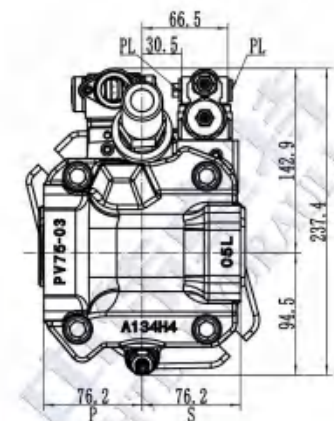
外形尺寸
External dimensions



出油口尺寸图 Oil outlet



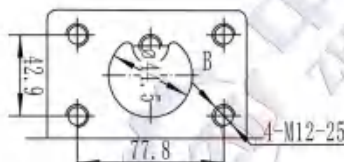
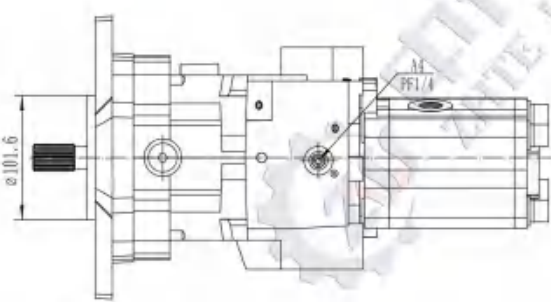
进油口尺寸图 Oil inlet



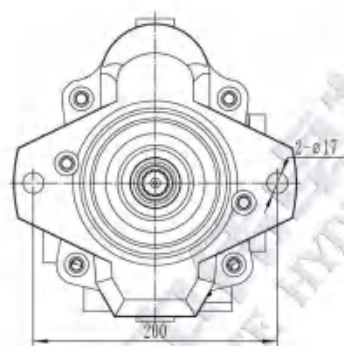
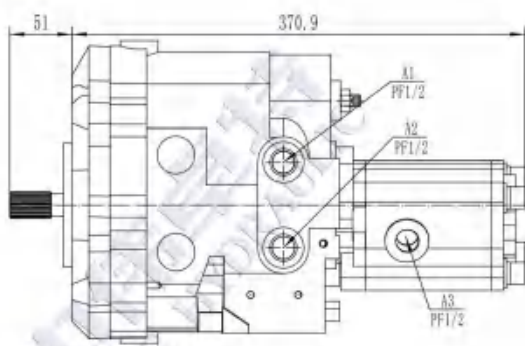
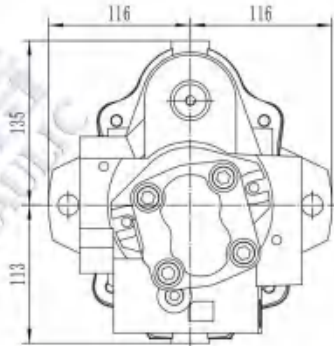
技术参数
Technical parameters

型号 (Model)	最大排量 (ml/r)	额定压力 (Mpa)	最大压力 (Mpa)	额定转速 (r/min)	输出流量 (L/min)	主轴齿数 (Z)	适用机型 (ton)
ZA10V076	76	30	1.7	2200	167	14	6~8

外形尺寸
External dimensions



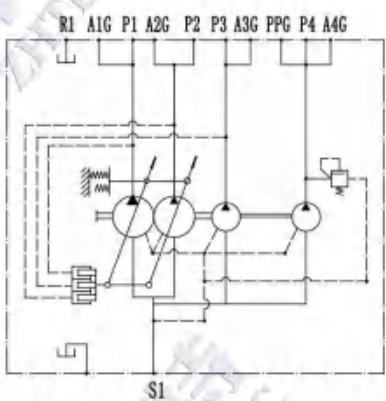
进油口尺寸图 Oil inlet



技术参数
Technical parameters

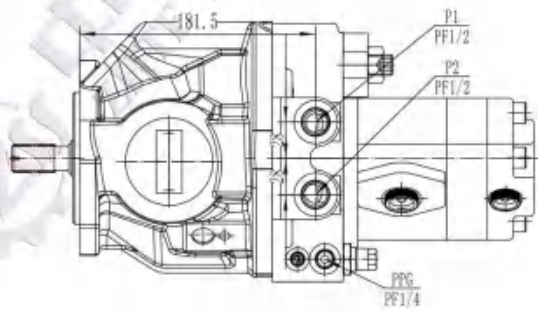
型号 (Model)	最大排量 (ml/r)	额定压力 (Mpa)	最大压力 (Mpa)	额定转速 (r/min)	输出流量 (L/min)	主轴齿数 (Z)	适用机型 (ton)
ZPSVD2-27E	27X2	24.5	24.5	2200	59X2	13	5~6
	19.2+5	20.6+4.9			42+11		

ZP2D28

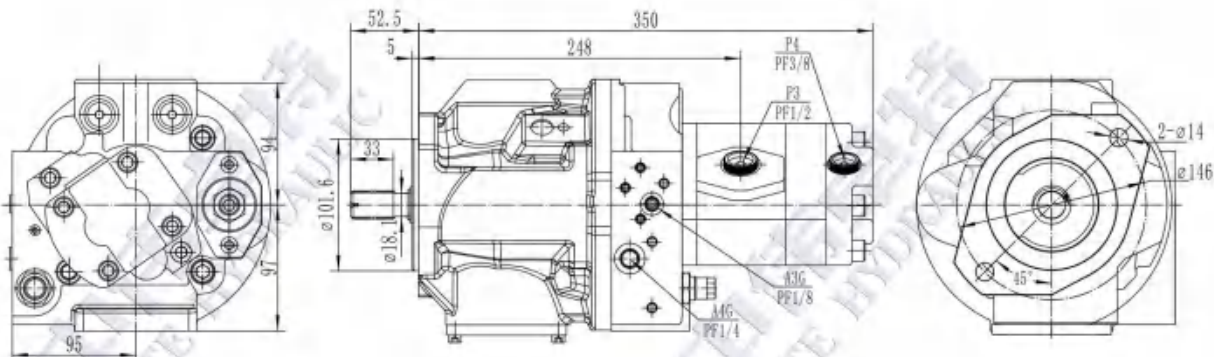


液压原理图 Hydraulic Schematic Diagram

外形尺寸
External dimensions



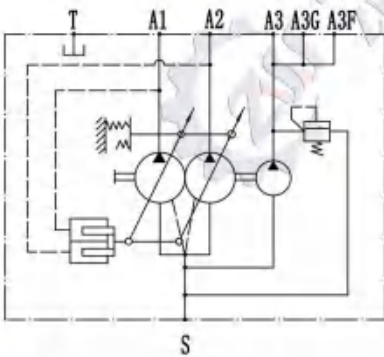
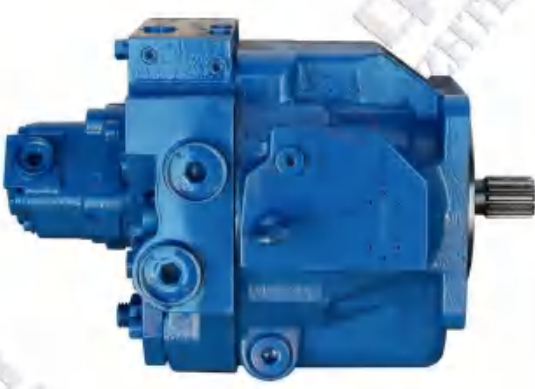
进油口尺寸图 Oil inlet



技术参数
Technical parameters

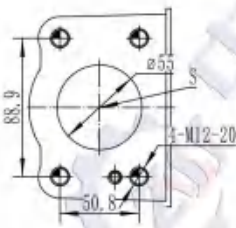
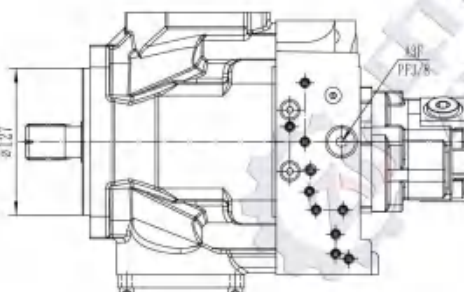
型号 (Model)	最大排量 (ml/r)	额定压力 (Mpa)	最大压力 (Mpa)	额定转速 (r/min)	输出流量 (L/min)	主轴齿数 (Z)	适用机型 (ton)
ZP2D28	27.5X2	21.6	24.5	2200	61X2	13	5~6
	16.2+4.5	20.6+2.9			36+10		

ZP2D36

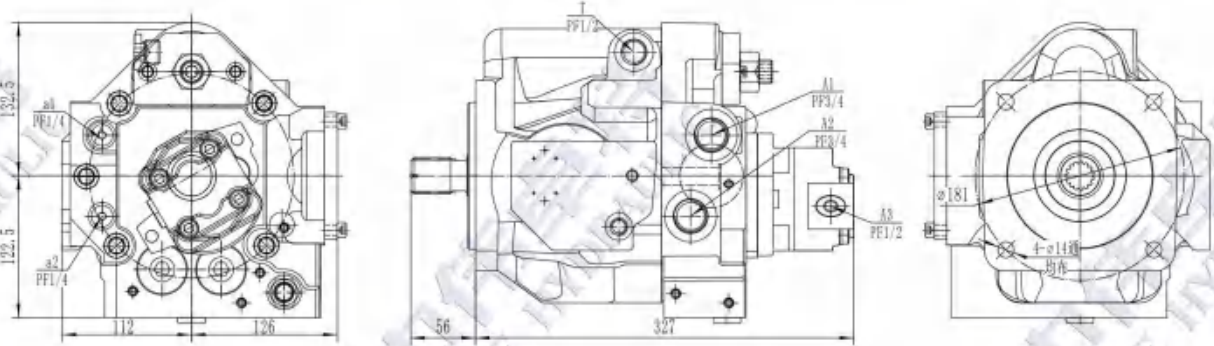


液压原理图 Hydraulic Schematic Diagram

外形尺寸
External dimensions



进油口尺寸图 Oil inlet

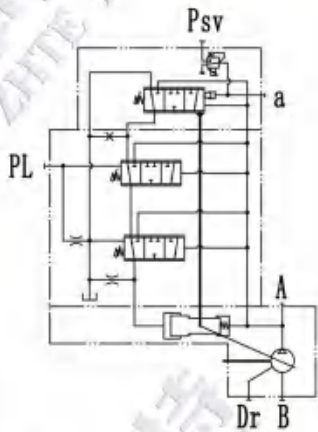


技术参数
Technical parameters

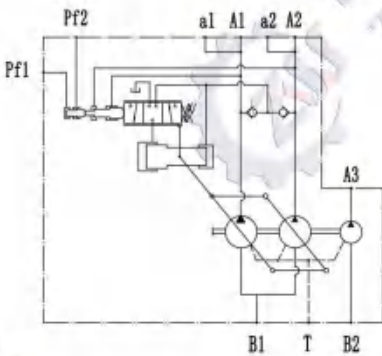
型号 (Model)	最大排量 (ml/r)	额定压力 (Mpa)	最大压力 (Mpa)	额定转速 (r/min)	输出流量 (L/min)	主轴齿数 (Z)	适用机型 (ton)
ZP2D36	36X2	28	32	2200	79X2	14/15	7~8
	6.5	2.9			14		

Z3VL80

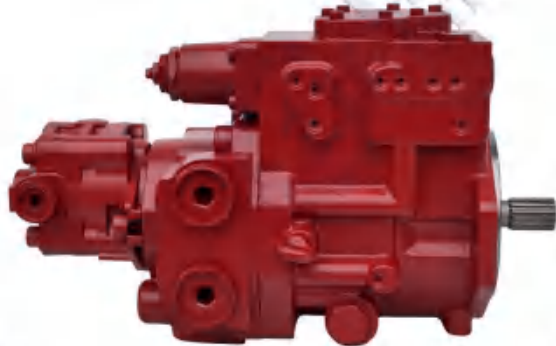
Z3SP36C



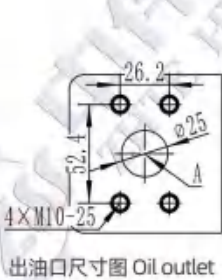
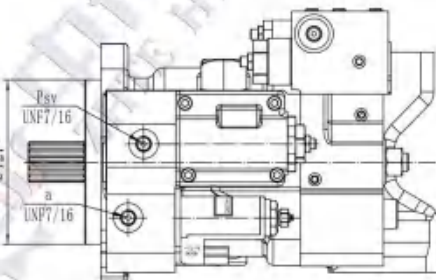
液压原理图 Hydraulic Schematic Diagram



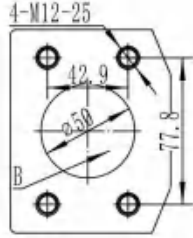
液压原理图 Hydraulic Schematic Diagram



外形尺寸
External dimensions

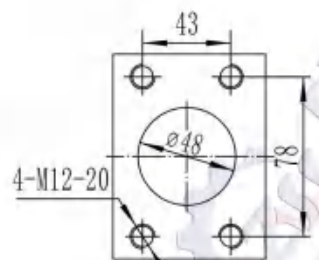
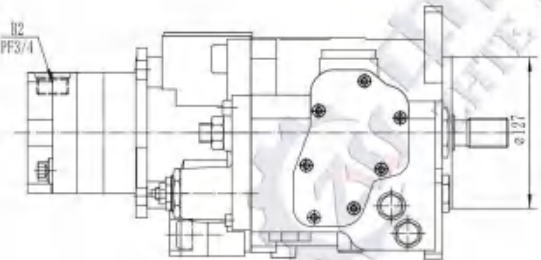


出油口尺寸图 Oil outlet



进油口尺寸图 Oil inlet

外形尺寸
External dimensions



进油口尺寸图 Oil inlet

技术参数
Technical parameters

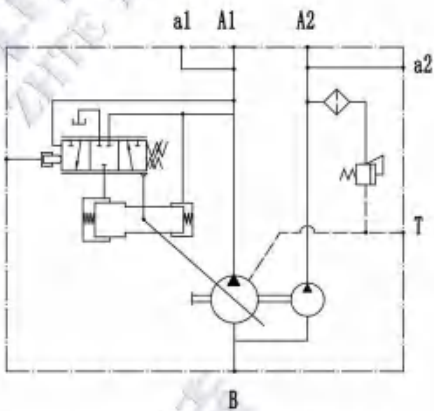
型号 (Model)	最大排量 (ml/r)	压力切断 (Mpa)	LS压差 (Mpa)	额定转速 (r/min)	输出流量 (L/min)	主轴齿数 (Z)	适用机型 (ton)
Z3VL80	80	30	2.1	2200	176	14	7~8

技术参数
Technical parameters

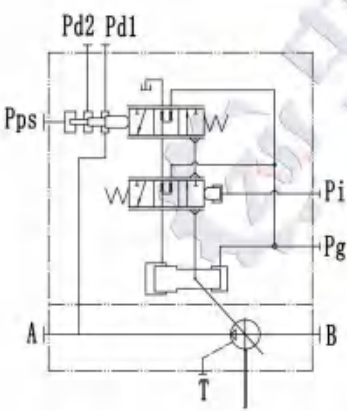
型号 (Model)	最大排量 (ml/r)	额定压力 (Mpa)	最大压力 (Mpa)	额定转速 (r/min)	输出流量 (L/min)	主轴齿数 (Z)	适用机型 (ton)
Z3SP36C	36X2	28	32	2200	79X2	15	7~8
	9	4.9			20		

ZPVC80R

ZHPV145



液压原理图 Hydraulic Schematic Diagram

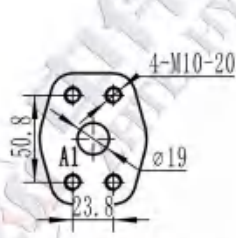
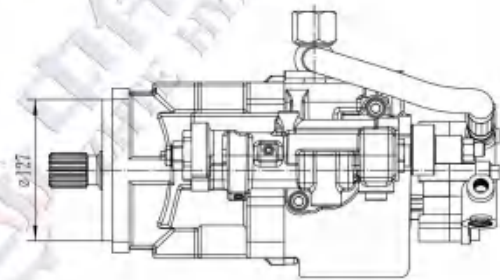


液压原理图 Hydraulic Schematic Diagram

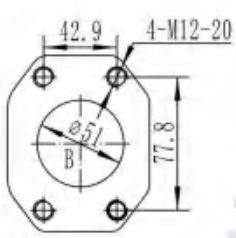


外形尺寸
External dimensions

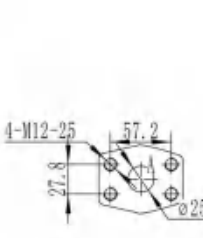
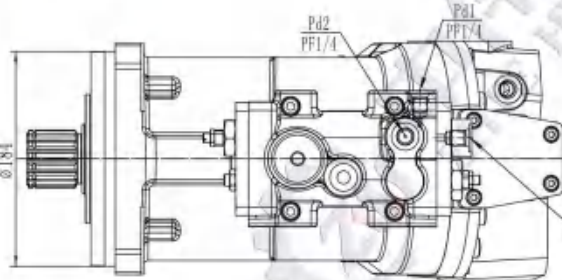
外形尺寸
External dimensions



出油口尺寸图 Oil outlet



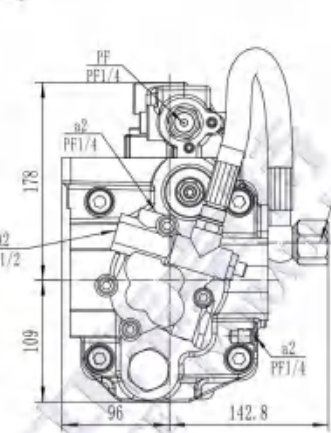
进油口尺寸图 Oil inlet



出油口尺寸图 Oil outlet

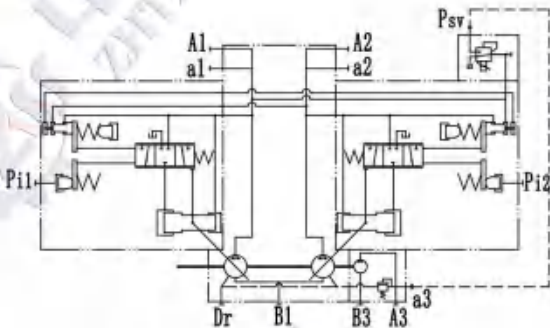


进油口尺寸图 Oil inlet

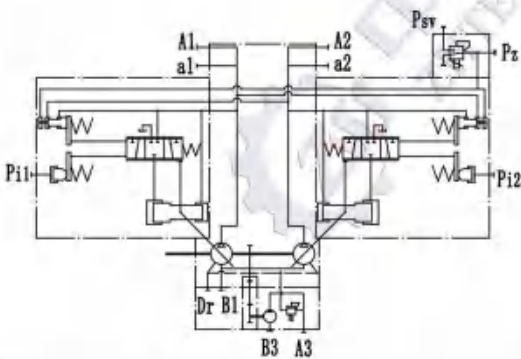


Z3V63DT/Z5V80DT

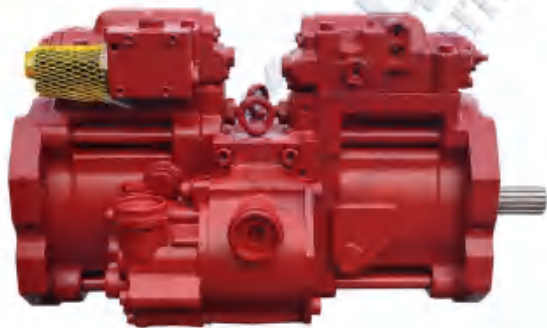
Z3V63DTP/Z5V80DTP



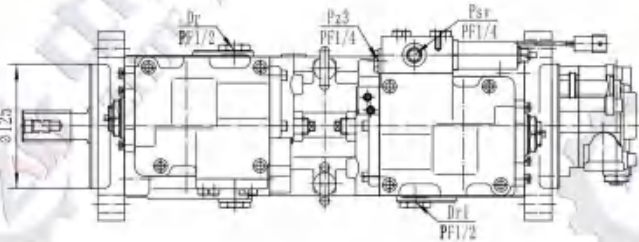
液压原理图 Hydraulic Schematic Diagram



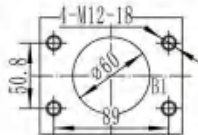
液压原理图 Hydraulic Schematic Diagram



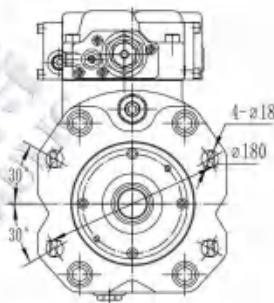
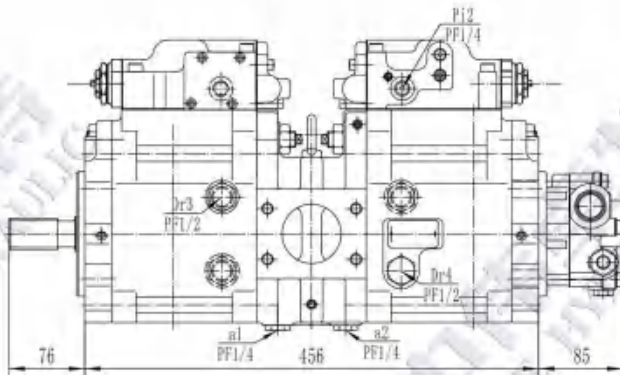
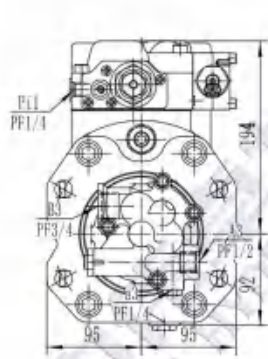
外形尺寸
External dimensions



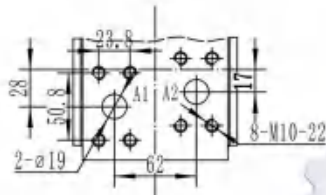
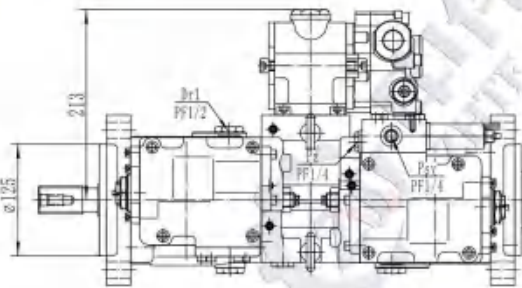
出油口尺寸图 Oil outlet



进油口尺寸图 Oil inlet



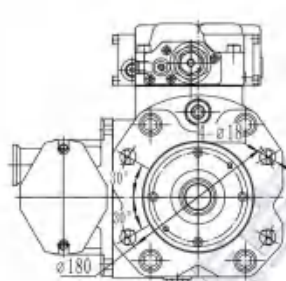
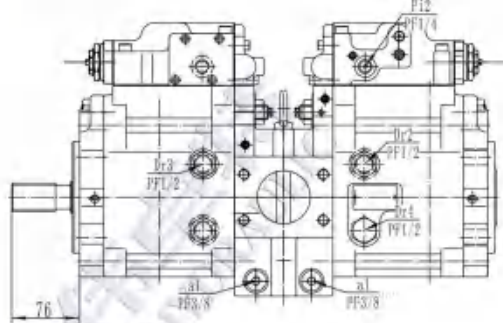
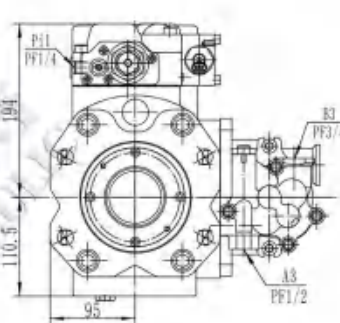
外形尺寸
External dimensions



出油口尺寸图 Oil outlet



进油口尺寸图 Oil inlet



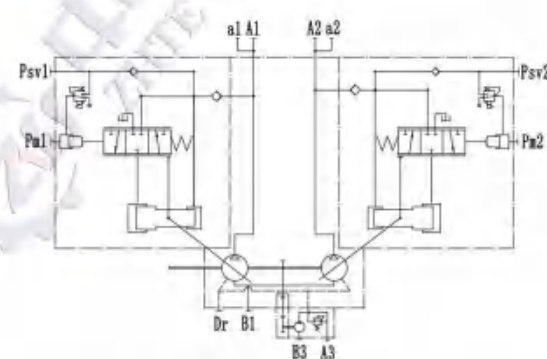
技术参数
Technical parameters

型号 (Model)	最大排量 (ml/r)	额定压力 (Mpa)	最大压力 (Mpa)	额定转速 (r/min)	输出流量 (L/min)	主轴齿数 (Z)	适用机型 (ton)
Z3V63DT	63X2	34.3	39.2	2000	126X2	14	11 ~ 15
	15	3.9			30		
Z5V80DT	80X2	34.3	39.2	2000	160X2	12	15 ~ 18
	15	3.9			30		

技术参数
Technical parameters

型号 (Model)	最大排量 (ml/r)	额定压力 (Mpa)	最大压力 (Mpa)	额定转速 (r/min)	输出流量 (L/min)	主轴齿数 (Z)	适用机型 (ton)
Z3V63DTP	63X2	34.3	39.2	2000	126X2	14	11 ~ 15
	15	3.9			30		
Z5V80DTP	80X2	34.3	39.2	2000	160X2	12	15 ~ 18
	15	3.9			30		

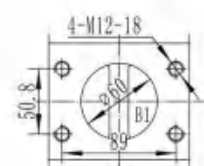
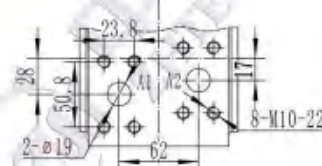
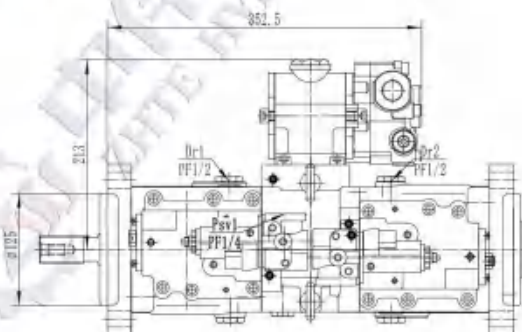
Z3V63DTP/Z5V80DTP(电控)



液压原理图 Hydraulic Schematic Diagram

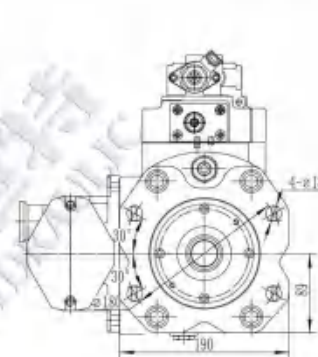
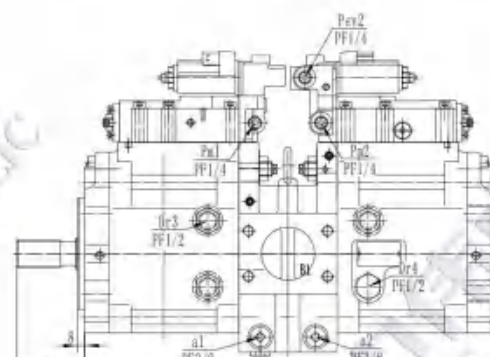
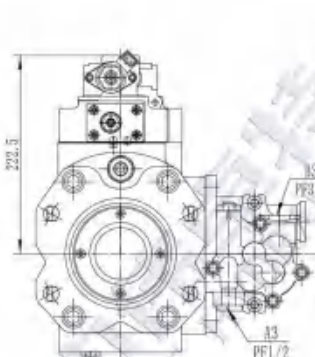
外形尺寸

External dimensions



出油口尺寸图 Oil outlet

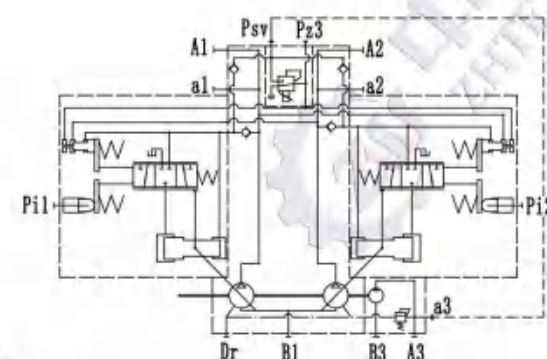
进油口尺寸图 Oil inlet



技术参数

Technical parameters

型号 (Model)	最大排量 (ml/r)	额定压力 (Mpa)	最大压力 (Mpa)	额定转速 (r/min)	输出流量 (L/min)	主轴齿数 (Z)	适用机型 (ton)
Z3V63DTP(电控)	63X2	34.3	39.2	2000	126X2	14	11 ~ 15
	15	3.9			30		
Z5V80DTP(电控)	80X2	34.3	39.2	2000	160X2	12	15 ~ 18
	15	3.9			30		

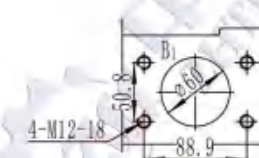
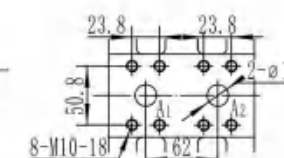
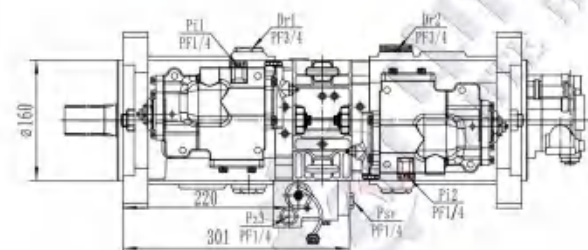


液压原理图 Hydraulic Schematic Diagram



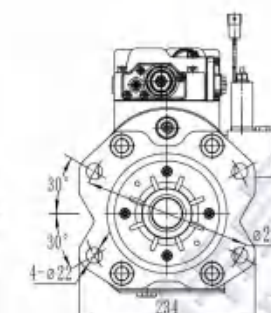
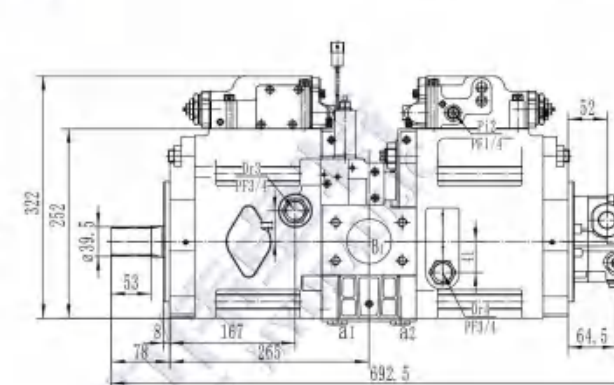
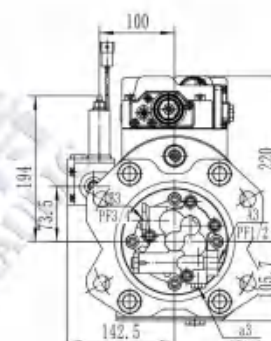
外形尺寸

External dimensions



出油口尺寸图 Oil outlet

进油口尺寸图 Oil inlet



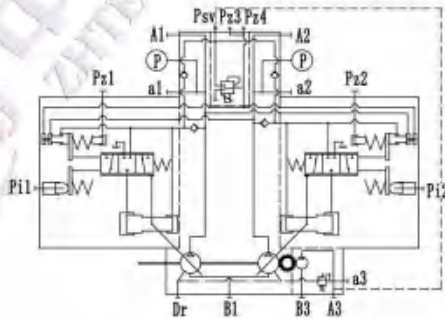
技术参数

Technical parameters

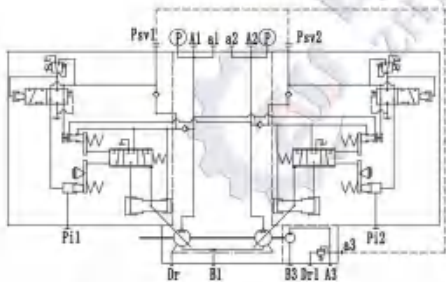
型号 (Model)	最大排量 (ml/r)	额定压力 (Mpa)	最大压力 (Mpa)	额定转速 (r/min)	输出流量 (L/min)	主轴齿数 (Z)	适用机型 (ton)
Z3V112DT	112X2	34.3	39.2	2000	224X2	12/14	20 ~ 25
	15	3.9			30		
Z5V140DT	140X2	34.3	39.2	2000	280X2	17	28 ~ 35
	15	3.9			30		

Z3V112DTP/Z5V140DTP

Z3V112DTP/Z5V140DTP(电控)



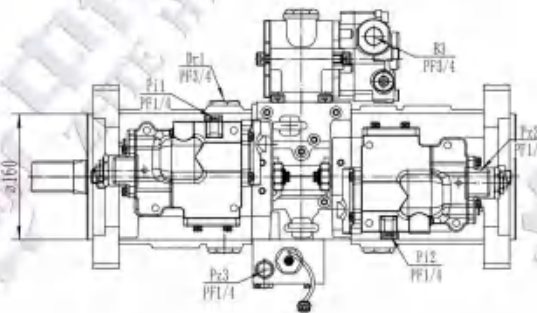
液压原理图 Hydraulic Schematic Diagram



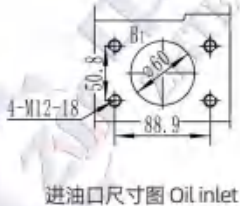
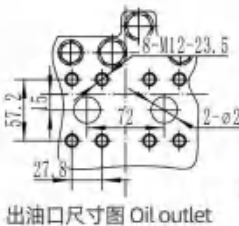
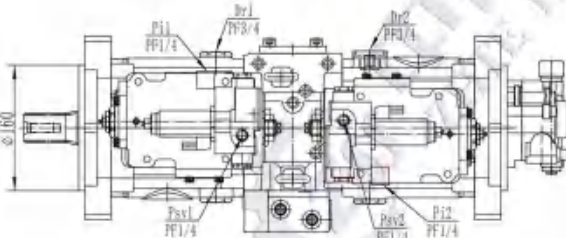
液压原理图 Hydraulic Schematic Diagram



外形尺寸
External dimensions



外形尺寸
External dimensions



技术参数
Technical parameters

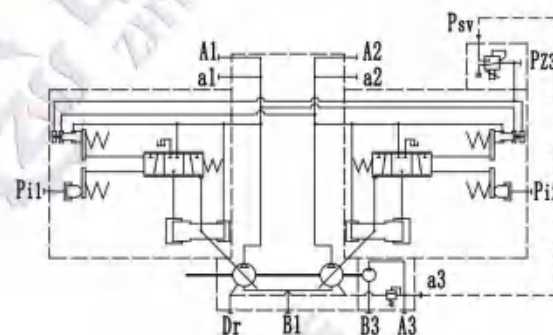
型号 (Model)	最大排量 (ml/r)	额定压力 (Mpa)	最大压力 (Mpa)	额定转速 (r/min)	输出流量 (L/min)	主轴齿数 (Z)	适用机型 (ton)
Z3V112DTP	112X2	34.3	39.2	2000	224X2	14	20 ~ 25
	15	3.9			30		
Z5V140DTP	140X2	34.3	39.2	2000	280X2	17	28 ~ 35
	15	3.9			30		

技术参数
Technical parameters

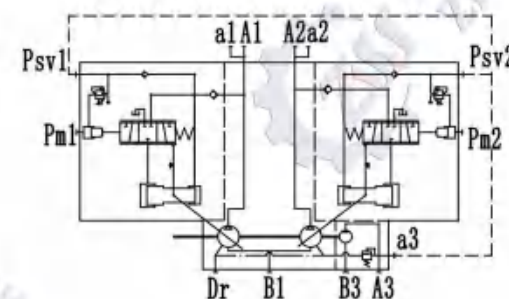
型号 (Model)	最大排量 (ml/r)	额定压力 (Mpa)	最大压力 (Mpa)	额定转速 (r/min)	输出流量 (L/min)	主轴齿数 (Z)	适用机型 (ton)
Z3V112DTP(电控)	112X2	34.3	39.2	2000	224X2	14	20 ~ 25
	15	3.9			30		
Z5V140DTP(电控)	140X2	34.3	39.2	2000	280X2	17	28 ~ 35
	15	3.9			30		

Z7V63DTP

Z7V63DTP(电控)



液压原理图 Hydraulic Schematic Diagram

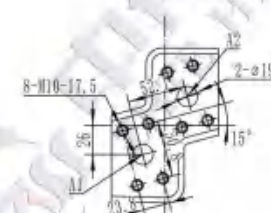
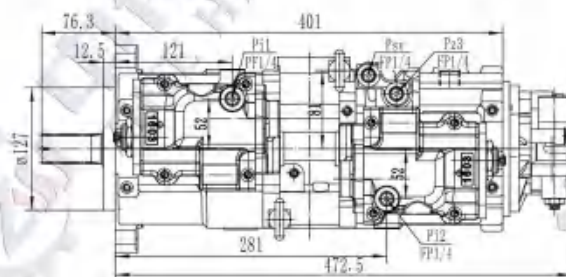


液压原理图 Hydraulic Schematic Diagram

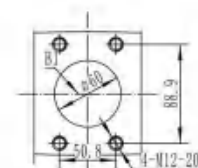


外形尺寸

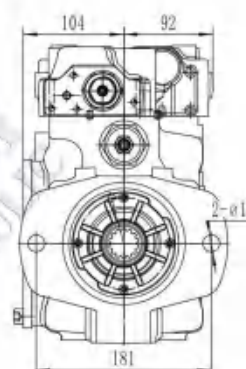
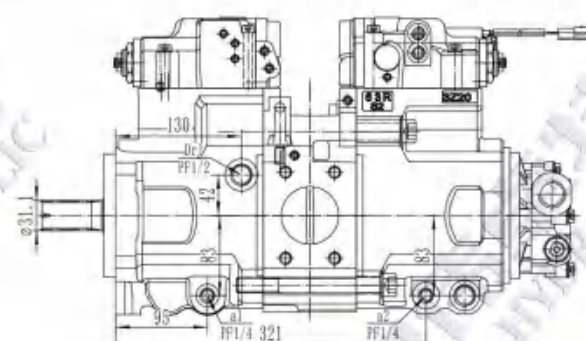
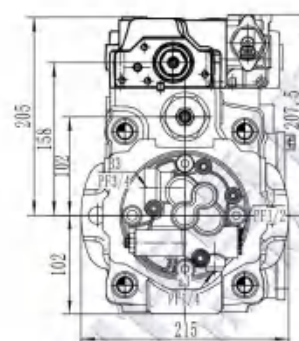
External dimensions



出油口尺寸图 Oil outlet



进油口尺寸图 Oil inlet



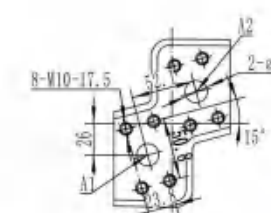
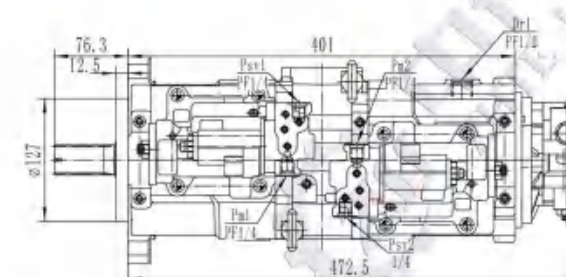
技术参数

Technical parameters

型号 (Model)	最大排量 (ml/r)	额定压力 (Mpa)	最大压力 (Mpa)	额定转速 (r/min)	输出流量 (L/min)	主轴齿数 (Z)	适用机型 (ton)
Z7V63DTP	63X2	34.3	39.2	2000	126X2	14	11 ~ 15
	10	3.9	20				

外形尺寸

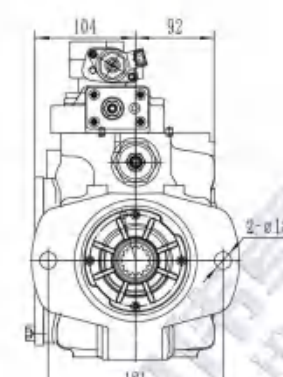
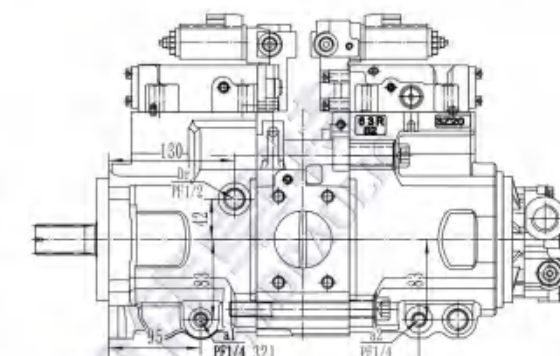
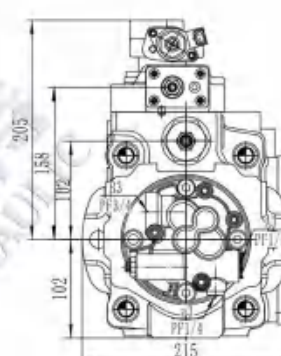
External dimensions



出油口尺寸图 Oil outlet



进油口尺寸图 Oil inlet



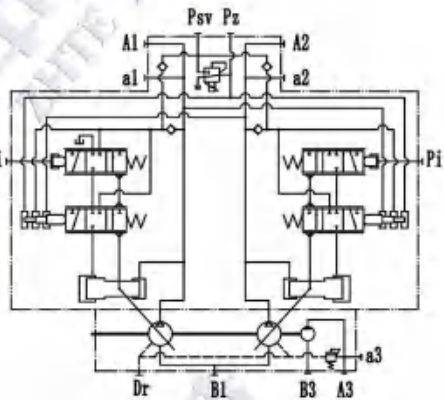
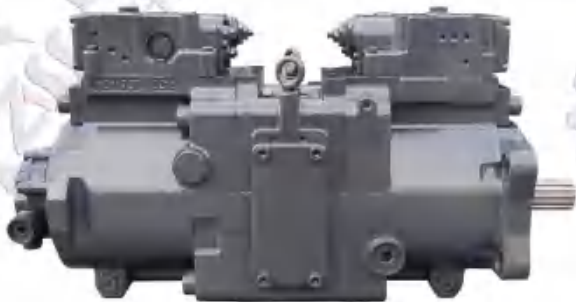
技术参数

Technical parameters

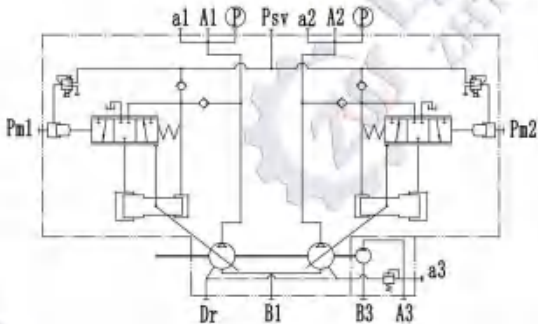
型号 (Model)	最大排量 (ml/r)	额定压力 (Mpa)	最大压力 (Mpa)	额定转速 (r/min)	输出流量 (L/min)	主轴齿数 (Z)	适用机型 (ton)
Z7V63DTP(电控)	63X2	34.3	39.2	2000	126X2	14	11 ~ 15
	10	3.9			20		

Z7V125DTP

Z7V125DTP(电控)



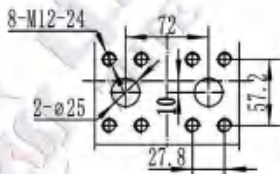
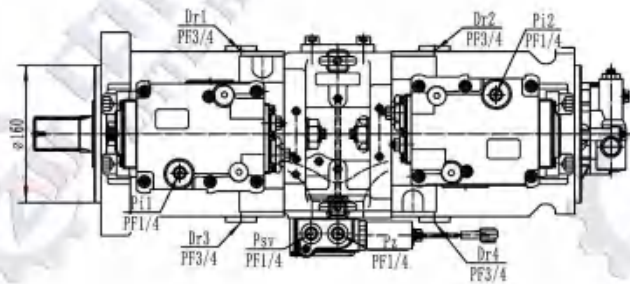
液压原理图 Hydraulic Schematic Diagram



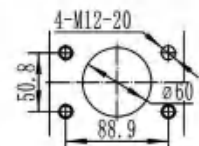
液压原理图 Hydraulic Schematic Diagram



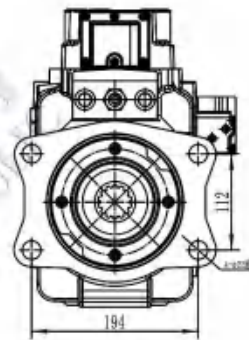
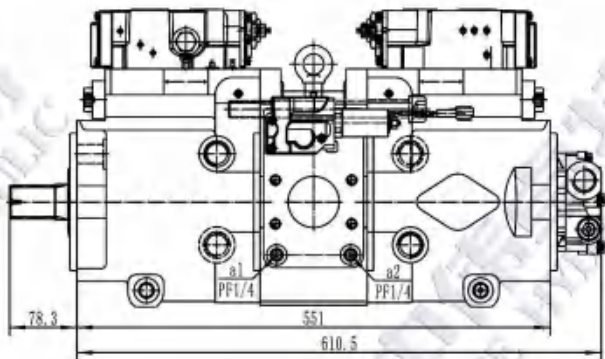
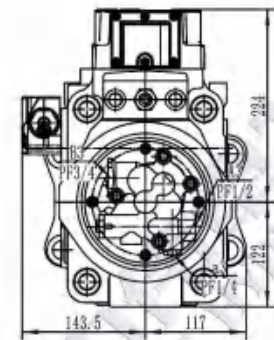
外形尺寸
External dimensions



出油口尺寸图 Oil outlet



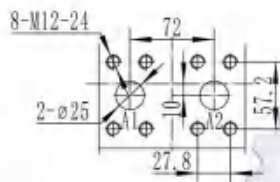
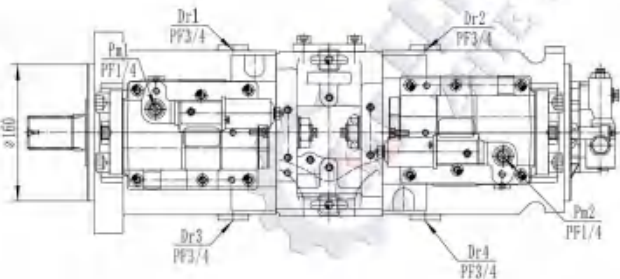
进油口尺寸图 Oil inlet



技术参数
Technical parameters

型号 (Model)	最大排量 (ml/r)	额定压力 (Mpa)	最大压力 (Mpa)	额定转速 (r/min)	输出流量 (L/min)	主轴齿数 (Z)	适用机型 (ton)
Z7V125DTP	125X2	34.3	39.2	2000	250X2	14	20 ~ 26
	10	3.9			20		

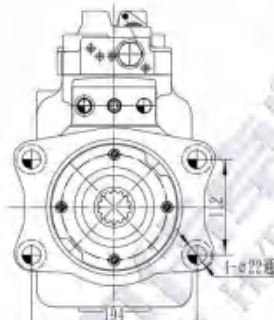
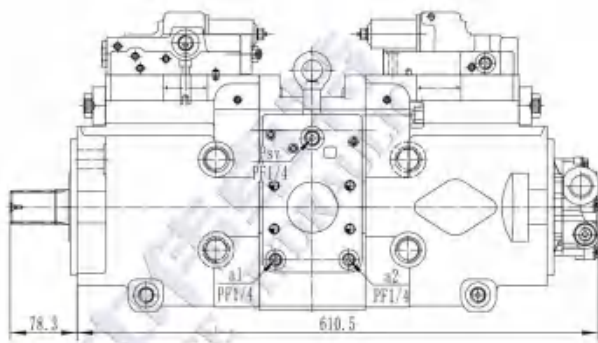
外形尺寸
External dimensions



出油口尺寸图 Oil outlet



进油口尺寸图 Oil inlet

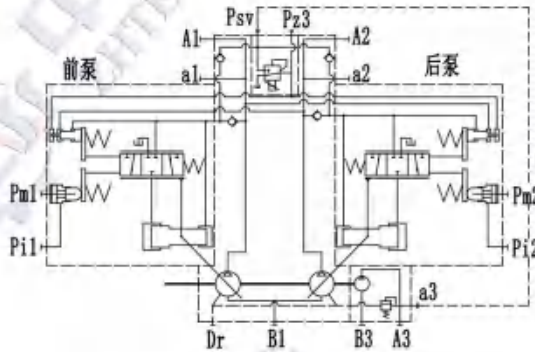


技术参数
Technical parameters

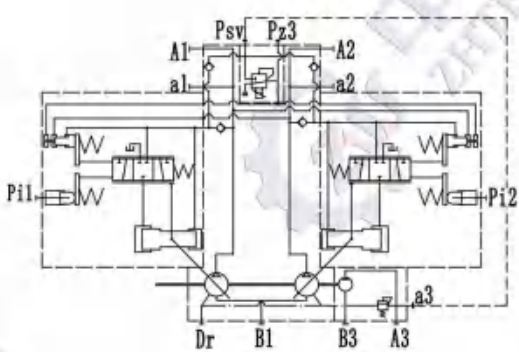
型号 (Model)	最大排量 (ml/r)	额定压力 (Mpa)	最大压力 (Mpa)	额定转速 (r/min)	输出流量 (L/min)	主轴齿数 (Z)	适用机型 (ton)
Z7V125DTP(电控)	125X2	34.3	39.2	2000	250X2	14	20 ~ 26
	10	3.9			20		

Z3V140DT/Z3V180DT

Z3V140DTP/Z3V180DTP



液压原理图 Hydraulic Schematic Diagram

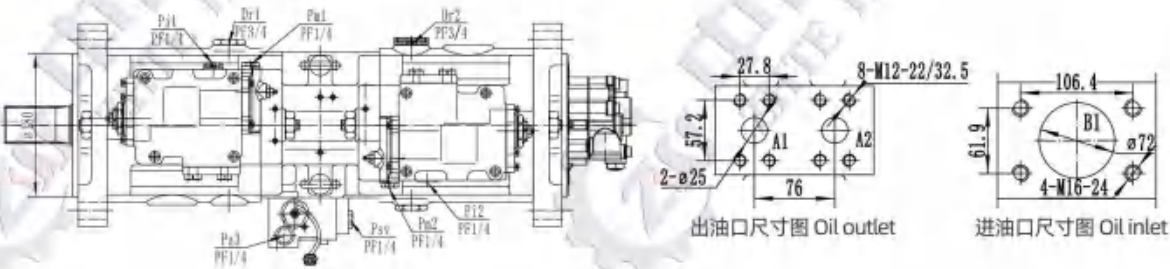


液压原理图 Hydraulic Schematic Diagram



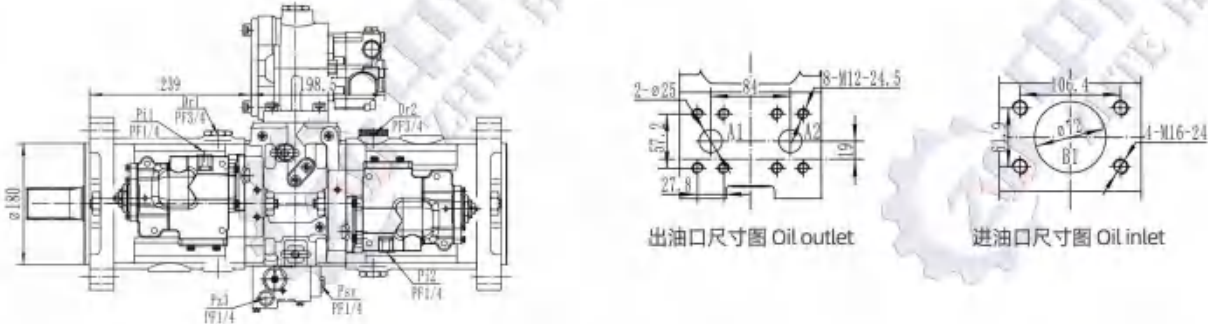
外形尺寸
External dimensions

外形尺寸
External dimensions



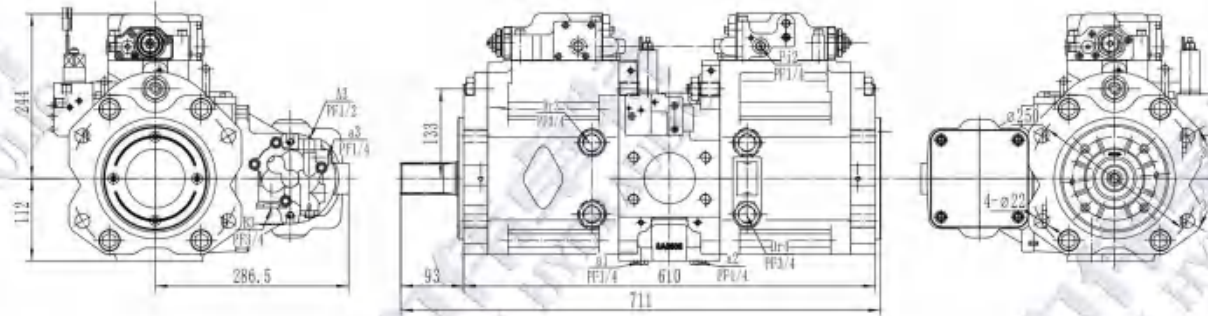
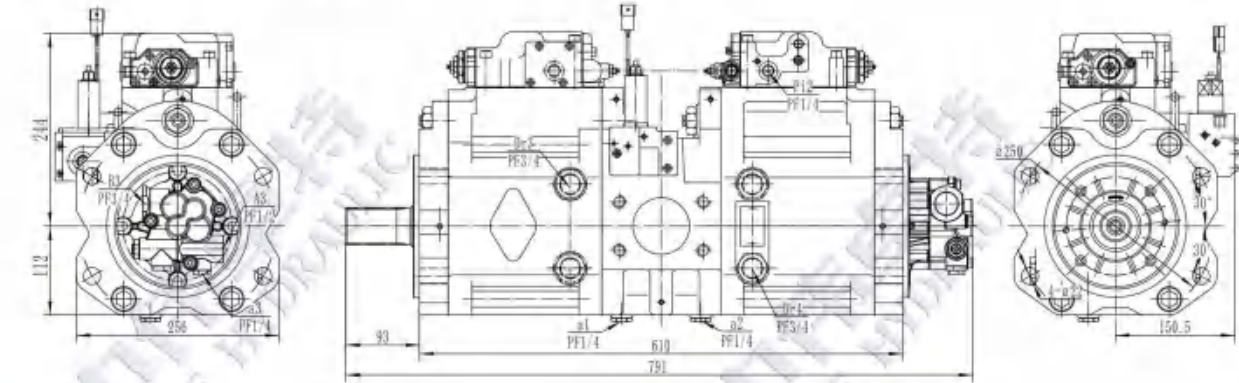
出油口尺寸图 Oil outlet

进油口尺寸图 Oil inlet



出油口尺寸图 Oil outlet

进油口尺寸图 Oil inlet



技术参数
Technical parameters

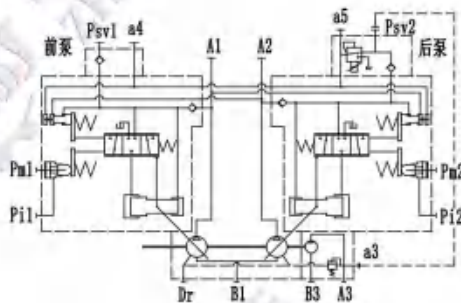
技术参数
Technical parameters

型号 (Model)	最大排量 (ml/r)	额定压力 (Mpa)	最大压力 (Mpa)	额定转速 (r/min)	输出流量 (L/min)	主轴齿数 (Z)	适用机型 (ton)
Z3V140DT	140X2	34.3	39.2	2000	280X2	17	28 ~ 35
	15	3.9			30		
Z5V180DT	180X2	34.3	39.2	1800	324X2	17	36 ~ 42
	15	3.9			27		

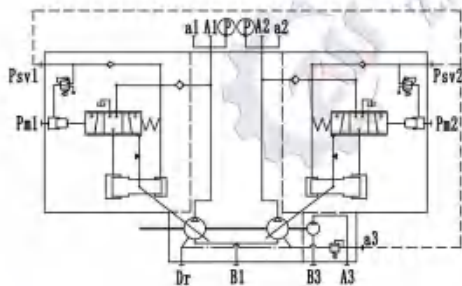
型号 (Model)	最大排量 (ml/r)	额定压力 (Mpa)	最大压力 (Mpa)	额定转速 (r/min)	输出流量 (L/min)	主轴齿数 (Z)	适用机型 (ton)
Z3V140DTP	140X2	34.3	39.2	2000	280X2	17	28 ~ 35
	15	3.9			30		
Z5V180DTP	180X2	34.3	39.2	1800	324X2	17	36 ~ 42
	15	3.9			27		

Z5V160DTH/Z5V200DTH

Z5V160DTH/Z5V200DTH(电控)



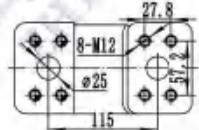
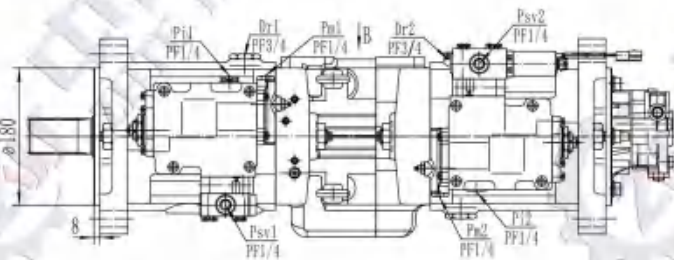
液压原理图 Hydraulic Schematic Diagram



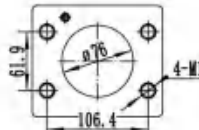
液压原理图 Hydraulic Schematic Diagram



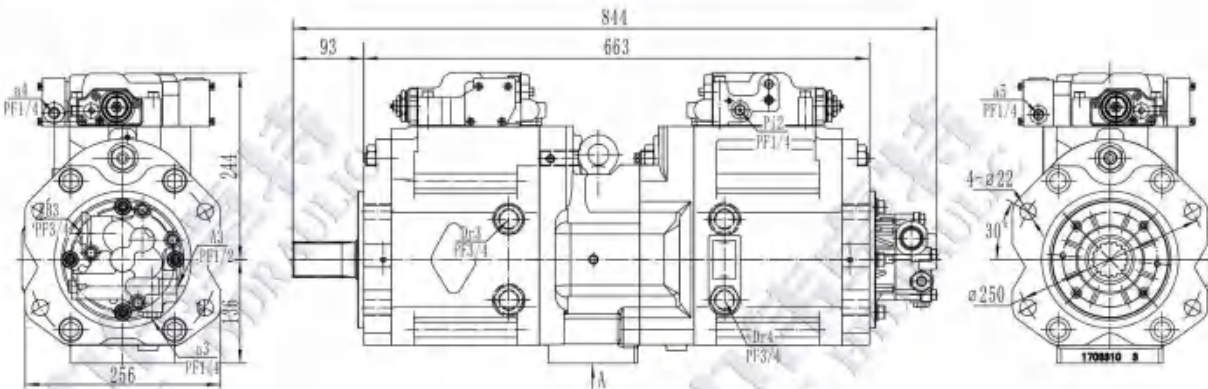
外形尺寸
External dimensions



出油口尺寸图 Oil outlet



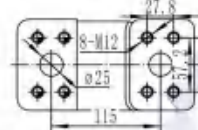
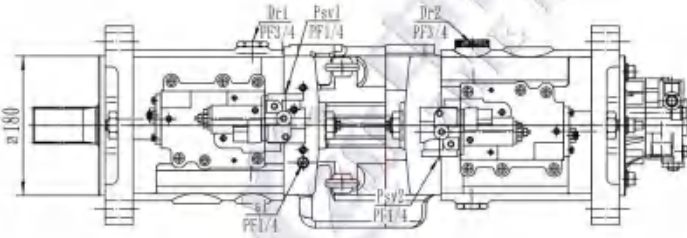
进油口尺寸图 Oil inlet



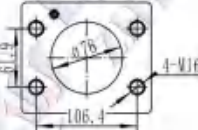
技术参数
Technical parameters

型号 (Model)	最大排量 (ml/r)	额定压力 (Mpa)	最大压力 (Mpa)	额定转速 (r/min)	输出流量 (L/min)	主轴齿数 (Z)	适用机型 (ton)
Z3V160DTH	160X2	34.3	39.2	1800	288X2	17	33 ~ 36
	15	3.9			27		
Z5V200DTH	200X2	34.3	39.2	1800	360X2	17	42 ~ 46
	15	3.9			27		

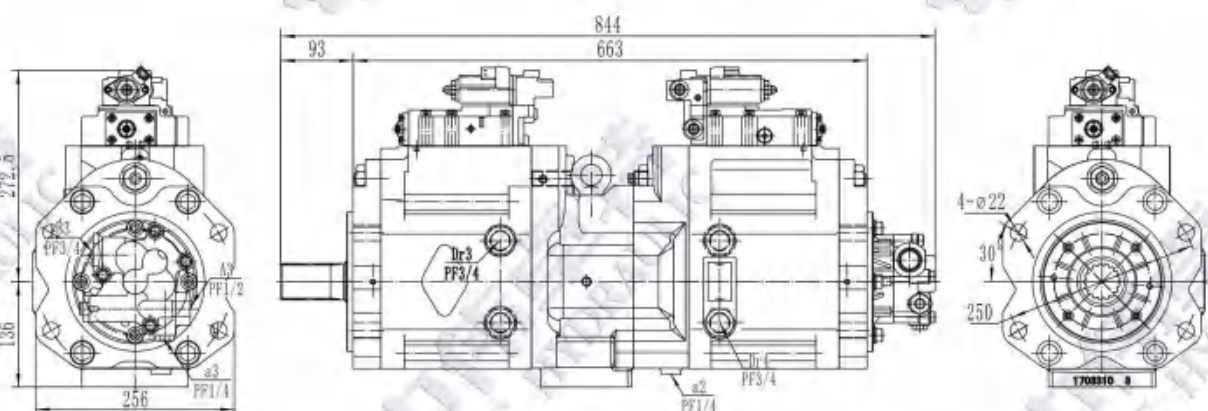
外形尺寸
External dimensions



出油口尺寸图 Oil outlet



进油口尺寸图 Oil inlet

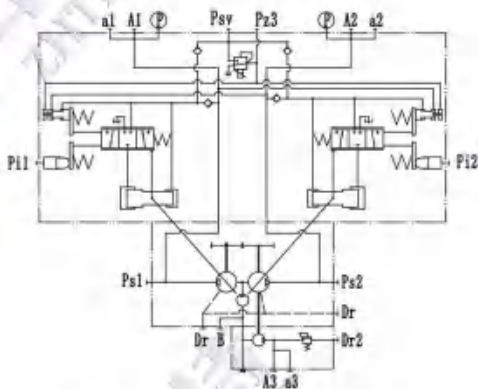


技术参数
Technical parameters

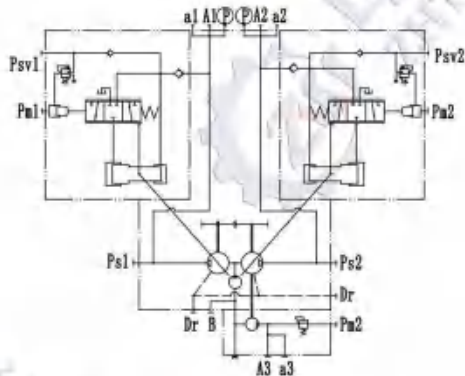
型号 (Model)	最大排量 (ml/r)	额定压力 (Mpa)	最大压力 (Mpa)	额定转速 (r/min)	输出流量 (L/min)	主轴齿数 (Z)	适用机型 (ton)
Z3V160DTH(电控)	160X2	34.3	39.2	1800	288X2	17	33 ~ 36
	15	3.9			27		
Z5V200DTH(电控)	200X2	34.3	39.2	1800	360X2	17	42 ~ 46
	15	3.9			27		

Z5V200DPH/Z5212DPH

Z5V200DPH/Z5V212DPH(电控)



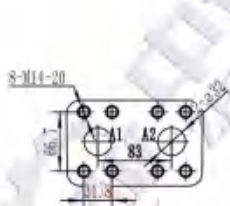
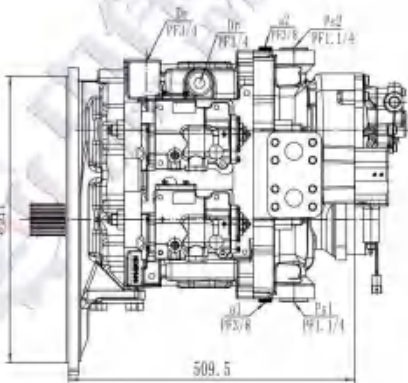
液压原理图 Hydraulic Schematic Diagram



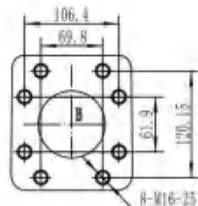
液压原理图 Hydraulic Schematic Diagram



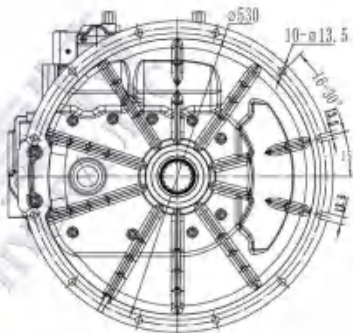
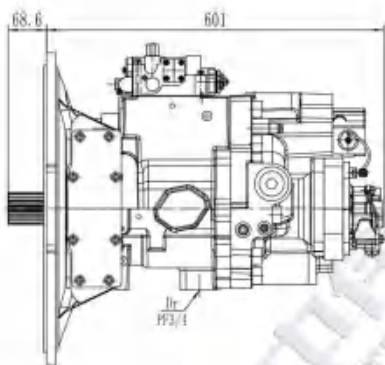
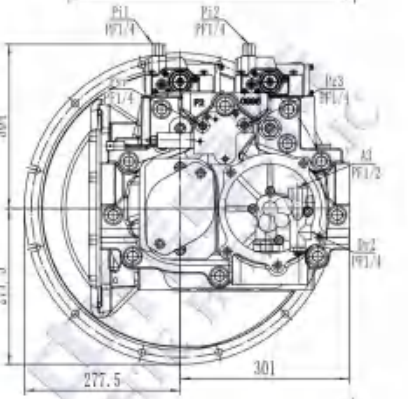
外形尺寸
External dimensions



出油口尺寸图 Oil outlet



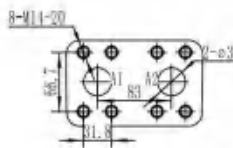
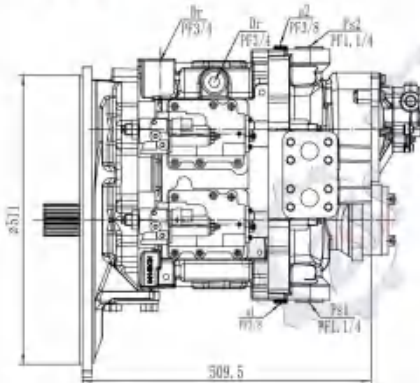
进油口尺寸图 Oil inlet



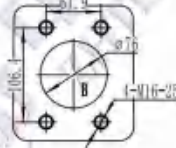
技术参数
Technical parameters

型号 (Model)	最大排量 (ml/r)	额定压力 (Mpa)	最大压力 (Mpa)	额定转速 (r/min)	输出流量 (L/min)	主轴齿数 (Z)	适用机型 (ton)
Z3V200DPH	200X2	34.3	39.2	1800	360X2	17	42~36
	15	3.9			27		
Z5V212DPH	212X2	34.3	39.2	1800	382X2	17	48~50
	15	3.9			27		

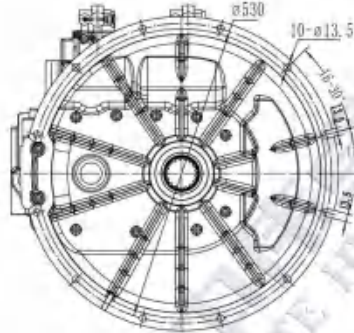
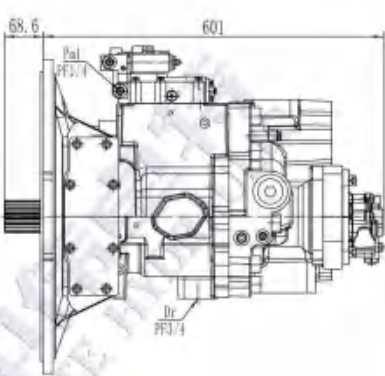
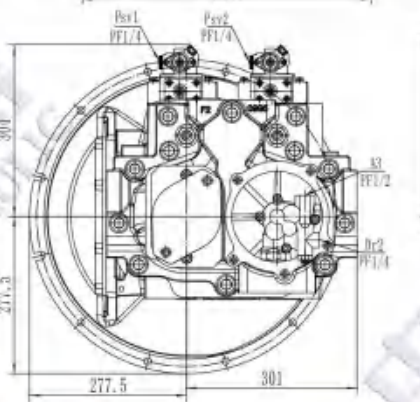
外形尺寸
External dimensions



出油口尺寸图 Oil outlet



进油口尺寸图 Oil inlet



技术参数
Technical parameters

型号 (Model)	最大排量 (ml/r)	额定压力 (Mpa)	最大压力 (Mpa)	额定转速 (r/min)	输出流量 (L/min)	主轴齿数 (Z)	适用机型 (ton)
Z3V200DPH(电控)	200X2	34.3	39.2	1800	360X2	17	42~36
	15	3.9			27		
Z5V212DPH(电控)	212X2	34.3	39.2	1800	382X2	17	48~50
	15	3.9			27		

TECHNOLOGY
CREATING
THE FUTURE



TRAVEL MOTOR ASSY

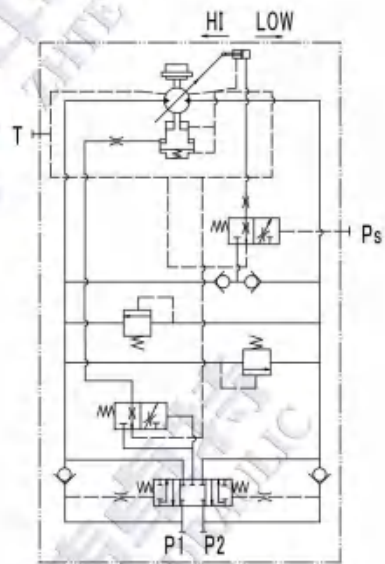
行走马达总成

斜盘式轴向柱塞马达和行星减速机总成，马达安置了溢流阀、平衡阀、停车制动和双速切换装置，结构紧凑、噪音低、寿命长、安全可靠，具有更高的机械效率和容积效率，有助于减少功率损失，适用于液压履带行走装置。

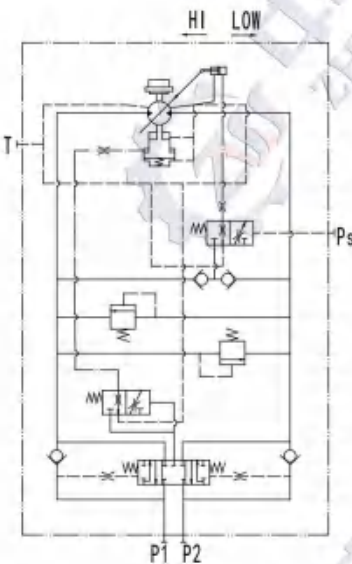
The inclined disc axial piston motor and planetary reducer assembly are equipped with a relief valve, a balance valve, a parking brake, and a dual speed switching device. The motor has a compact structure, low noise, long service life, and is safe and reliable. It has higher mechanical and volumetric efficiency, which helps reduce power loss and is suitable for hydraulic track walking devices.

ZT9T2

ZTM07



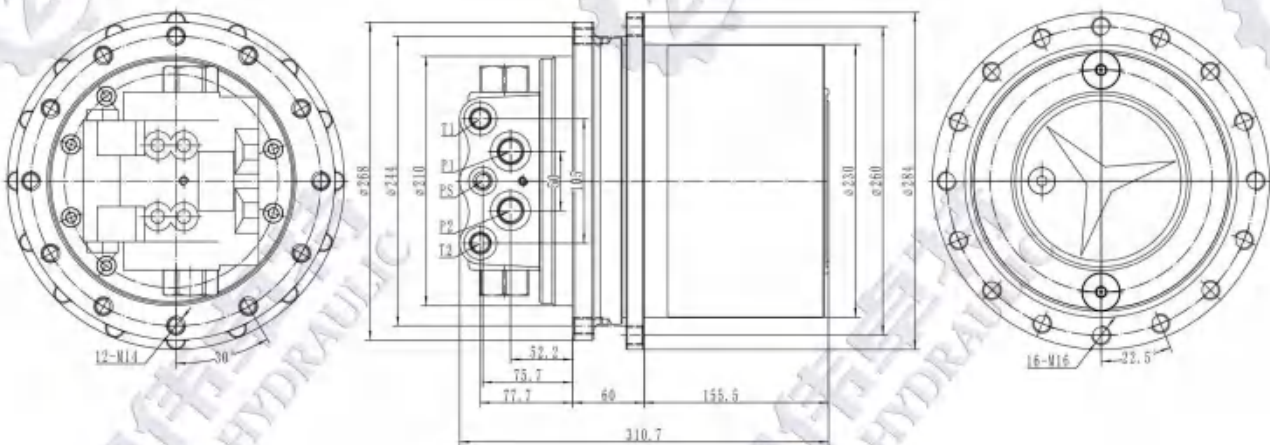
液压原理图 Hydraulic Schematic Diagram



液压原理图 Hydraulic Schematic Diagram

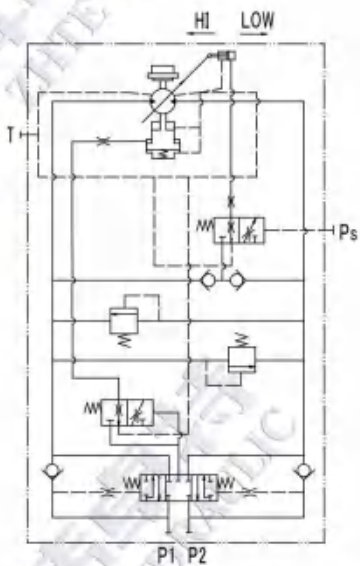


外形尺寸
External dimensions

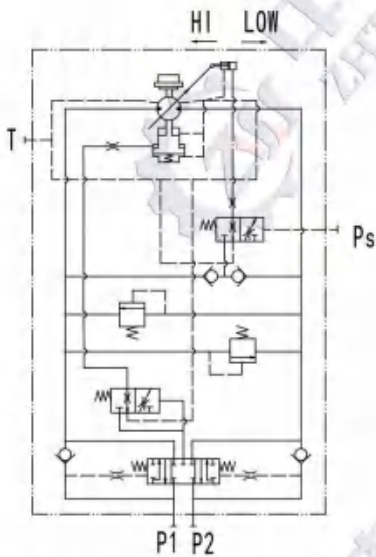


ZTM09/ZTM10

ZTM18



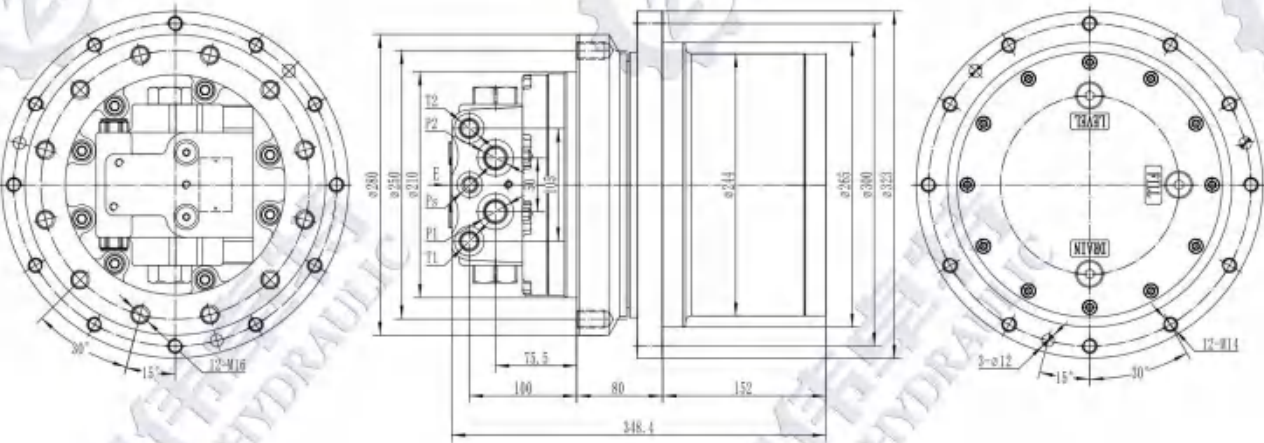
液压原理图 Hydraulic Schematic Diagram



液压原理图 Hydraulic Schematic Diagram



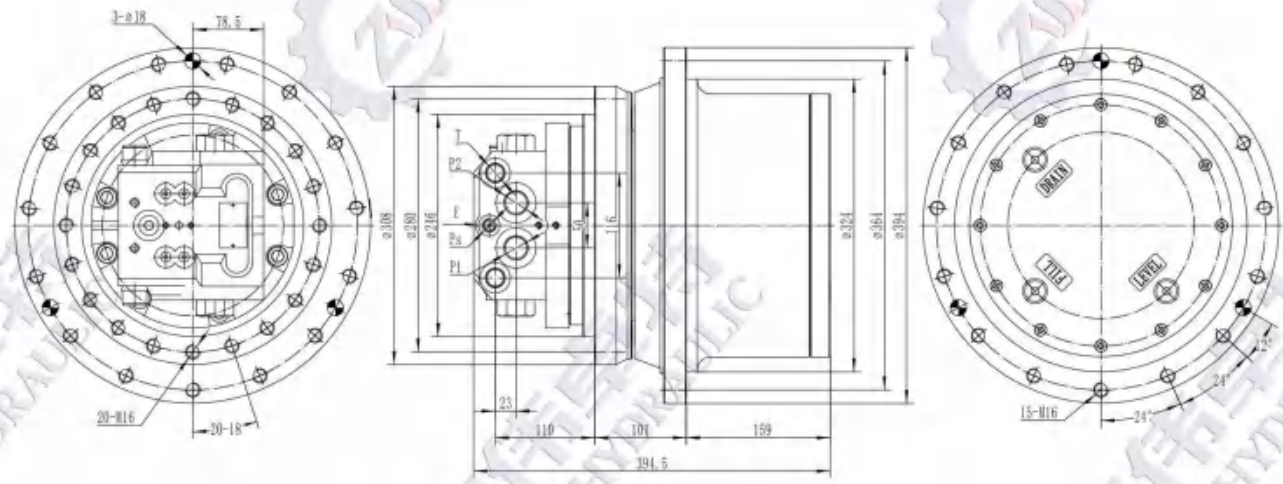
外形尺寸
External dimensions



技术参数
Technical parameters

型号 (Model)	排量 (ml/r)	工作压力 (Mpa)	输入流量 (L/min)	输出扭矩 (N.m)	减速比 (i)	输出转速 (r/min)	适用机型 (ton)
ZTM09	53/34	27.4	80	10500/6700	45.6	33/51	7~8
ZTM10	62/39	30	100	15900/10000	53.7	30/47	9~10

外形尺寸
External dimensions

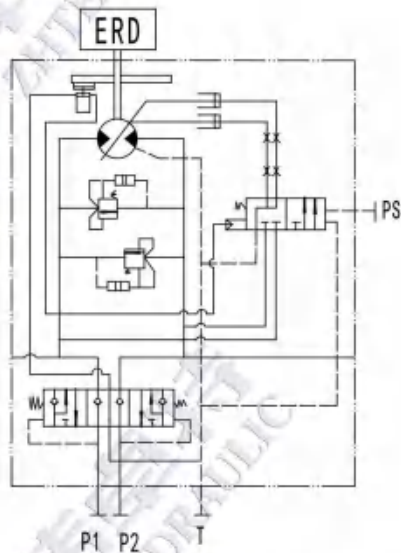


技术参数
Technical parameters

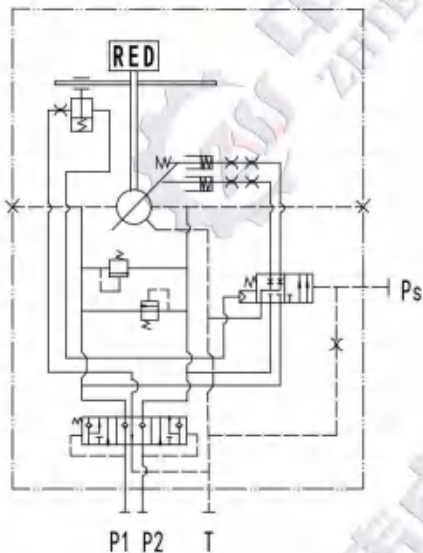
型号 (Model)	排量 (ml/r)	工作压力 (Mpa)	输入流量 (L/min)	输出扭矩 (N.m)	减速比 (i)	输出转速 (r/min)	适用机型 (ton)
ZTM18	67/43	34.3	120	19300/12400	53	33/52	11~13

ZTM40

SH200A3



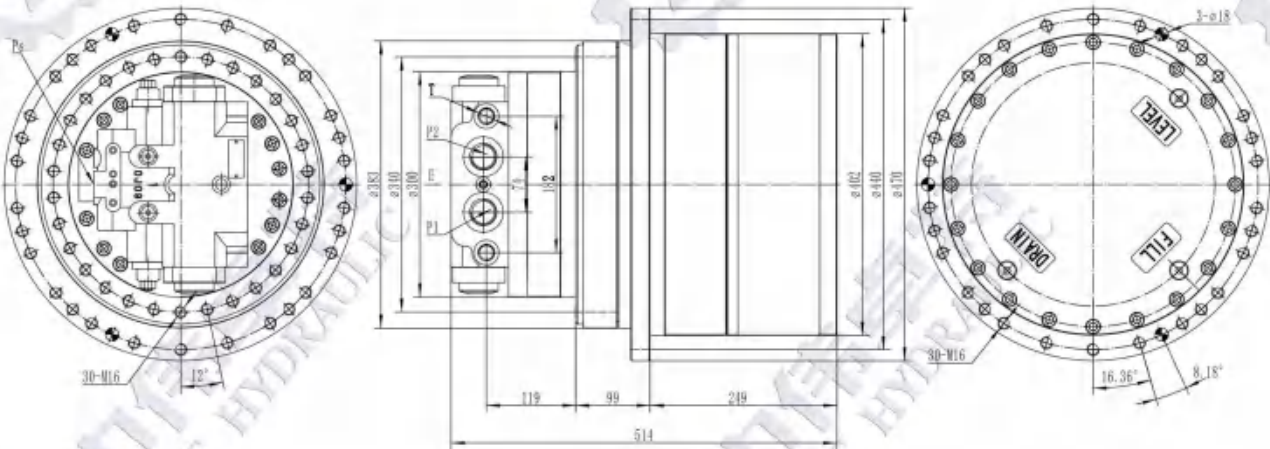
液压原理图 Hydraulic Schematic Diagram



液压原理图 Hydraulic Schematic Diagram



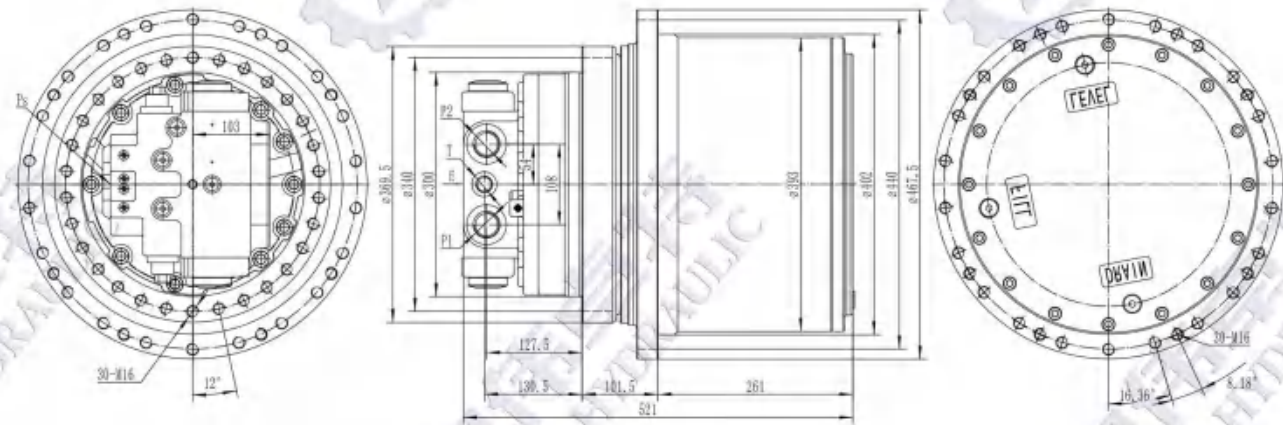
外形尺寸
External dimensions



技术参数
Technical parameters

型号 (Model)	排量 (ml/r)	工作压力 (Mpa)	输入流量 (L/min)	输出扭矩 (N.m)	减速比 (i)	输出转速 (r/min)	适用机型 (ton)
ZTM40	147/99	34.3	220	40500/27300	50.5	29/44	18 ~ 22

外形尺寸
External dimensions

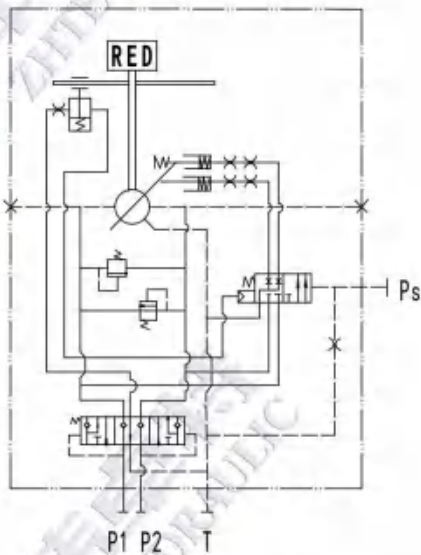


技术参数
Technical parameters

型号 (Model)	排量 (ml/r)	工作压力 (Mpa)	输入流量 (L/min)	输出扭矩 (N.m)	减速比 (i)	输出转速 (r/min)	适用机型 (ton)
SH200A3	181/113	34.3	240	42700/26600	43.2	30/49	20 ~ 25

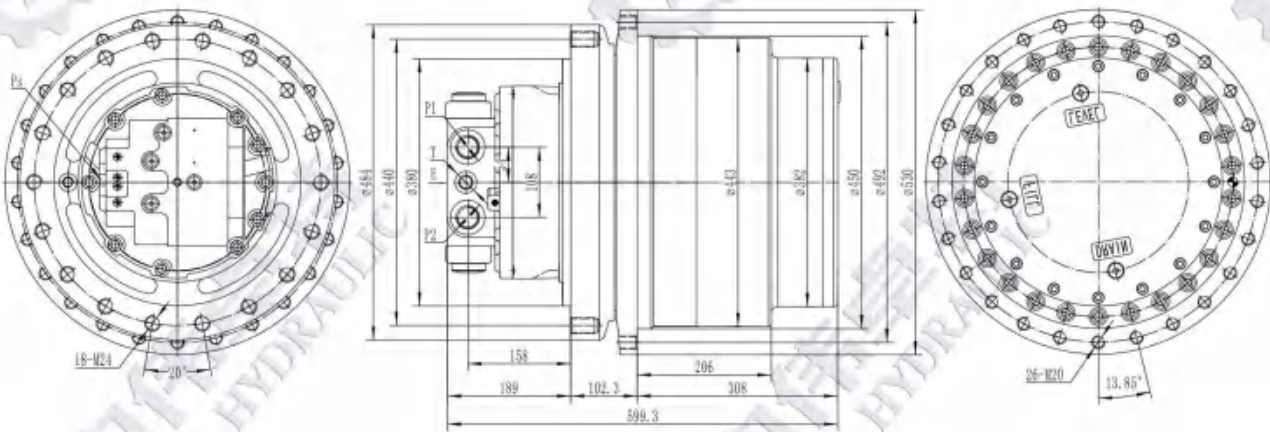
SH350A5

SK350-8



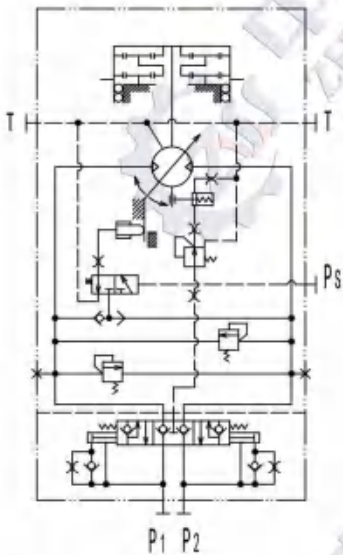
液压原理图 Hydraulic Schematic Diagram

外形尺寸
External dimensions



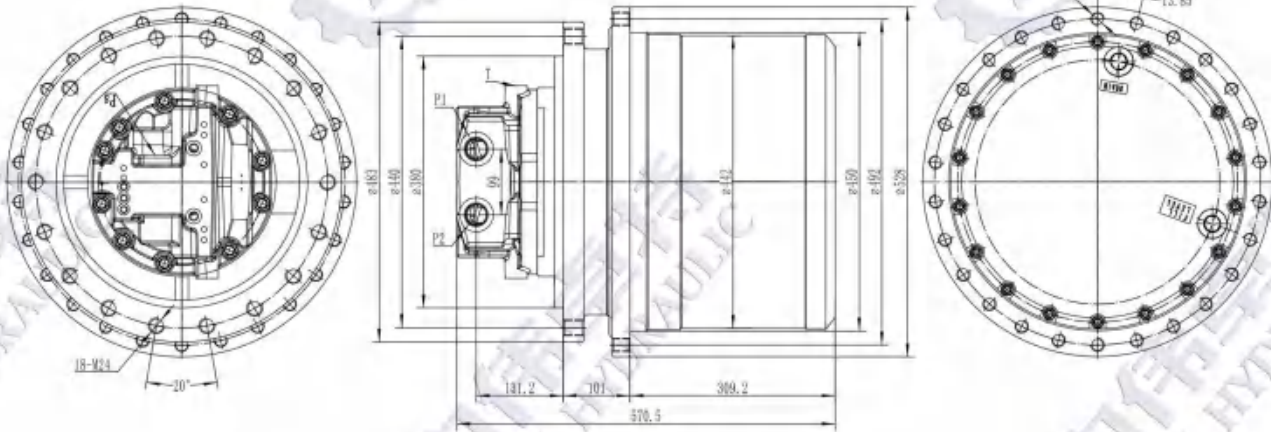
技术参数
Technical parameters

型号 (Model)	排量 (ml/r)	工作压力 (Mpa)	输入流量 (L/min)	输出扭矩 (N.m)	减速比 (i)	输出转速 (r/min)	适用机型 (ton)
SH350A5	181/113	34.3	280	65000/40600	65.8	23/37	30~35



液压原理图 Hydraulic Schematic Diagram

外形尺寸
External dimensions

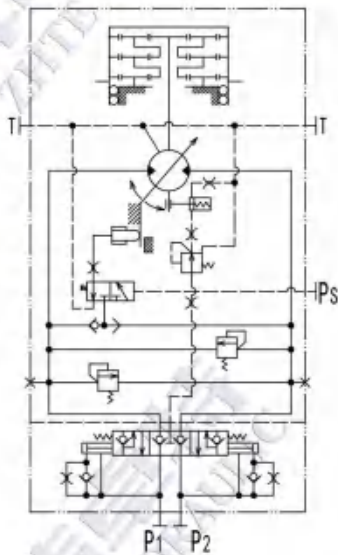


技术参数
Technical parameters

型号 (Model)	排量 (ml/r)	工作压力 (Mpa)	输入流量 (L/min)	输出扭矩 (N.m)	减速比 (i)	输出转速 (r/min)	适用机型 (ton)
SK350-8	290/170	34.3	280	64100/37600	40.5	23/40	30~35

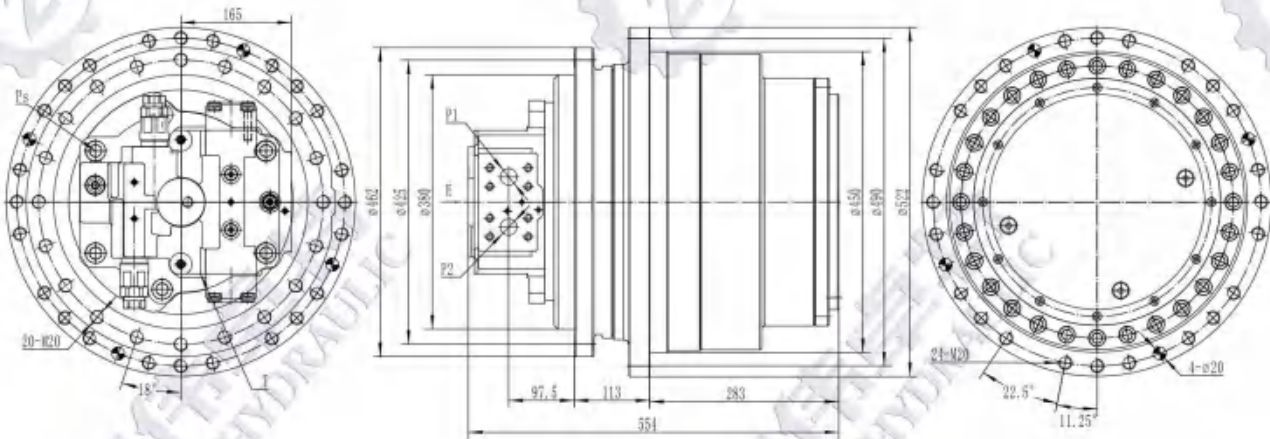
DX300

R305-7



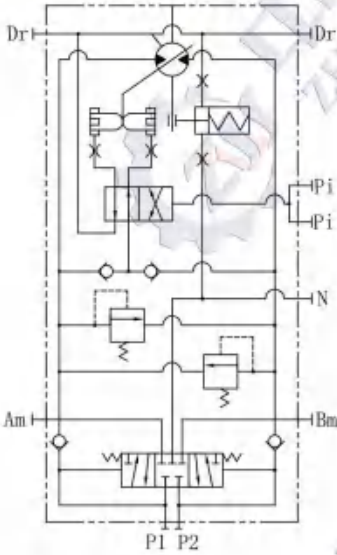
液压原理图 Hydraulic Schematic Diagram

外形尺寸
External dimensions



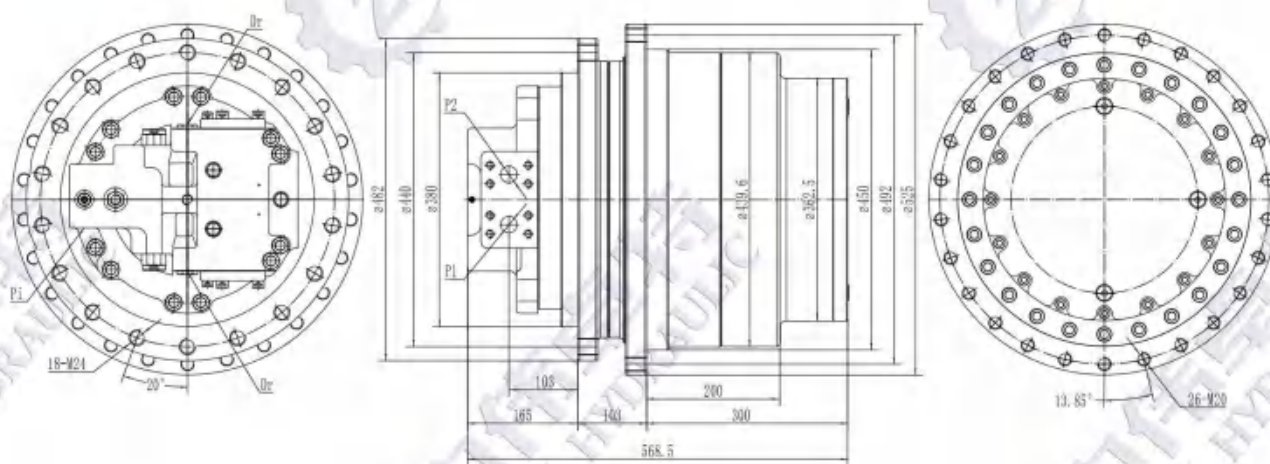
技术参数
Technical parameters

型号 (Model)	排量 (ml/r)	工作压力 (Mpa)	输入流量 (L/min)	输出扭矩 (N.m)	减速比 (i)	输出转速 (r/min)	适用机型 (ton)
DX300	183/116	34.3	280	63700/40400	63.8	23/37	30 ~ 35



液压原理图 Hydraulic Schematic Diagram

外形尺寸
External dimensions

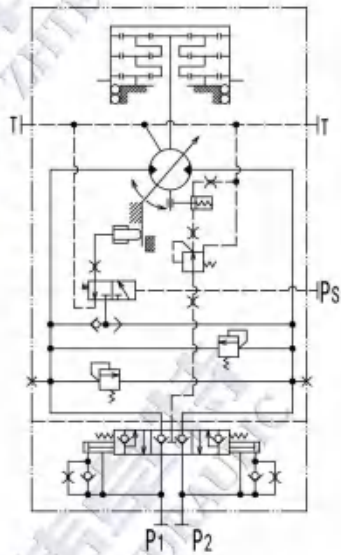


技术参数
Technical parameters

型号 (Model)	排量 (ml/r)	工作压力 (Mpa)	输入流量 (L/min)	输出扭矩 (N.m)	减速比 (i)	输出转速 (r/min)	适用机型 (ton)
R305-7	160/95	34.3	280	63700/37800	73	23/40	30 ~ 35

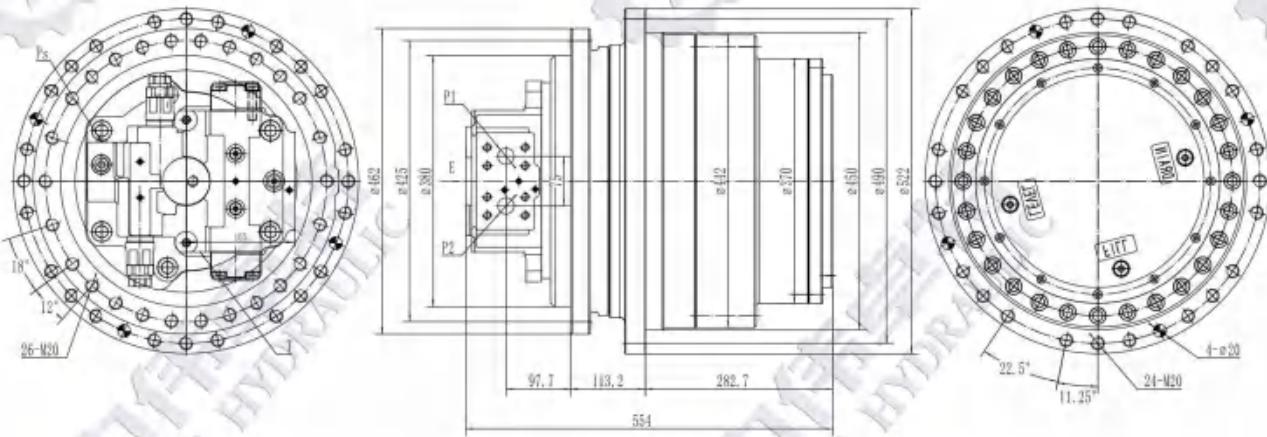
R375

SY375



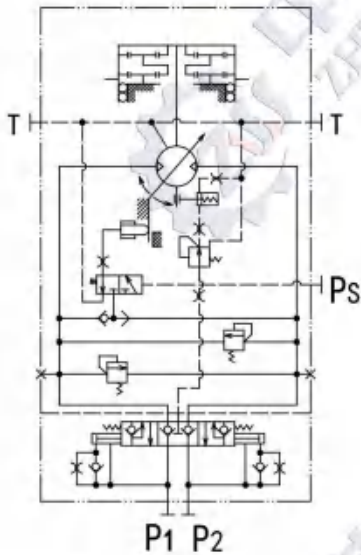
液压原理图 Hydraulic Schematic Diagram

外形尺寸
External dimensions



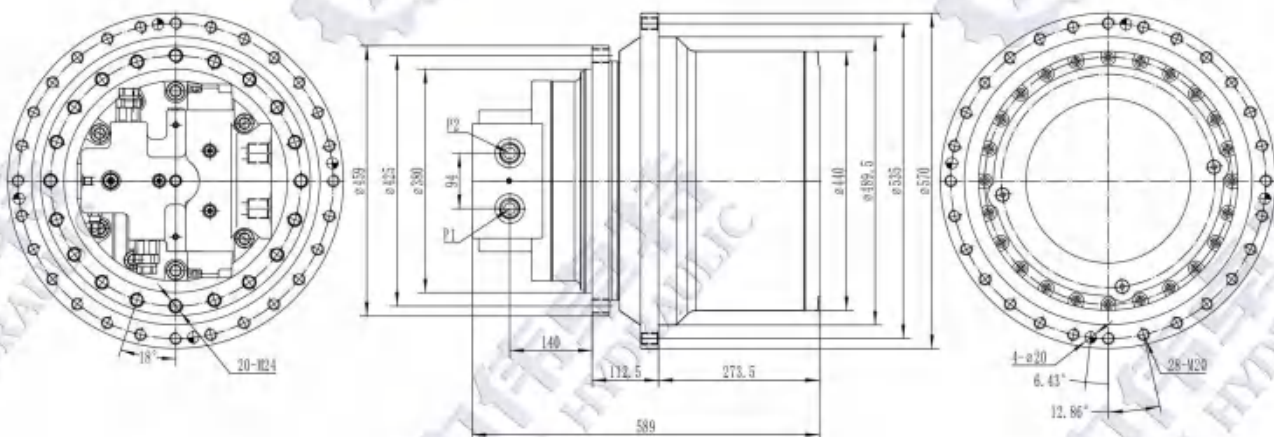
技术参数
Technical parameters

型号 (Model)	排量 (ml/r)	工作压力 (Mpa)	输入流量 (L/min)	输出扭矩 (N.m)	减速比 (i)	输出转速 (r/min)	适用机型 (ton)
R375	183/116	34.3	320	70000/44400	70.1	25/39	33~38



液压原理图 Hydraulic Schematic Diagram

外形尺寸
External dimensions

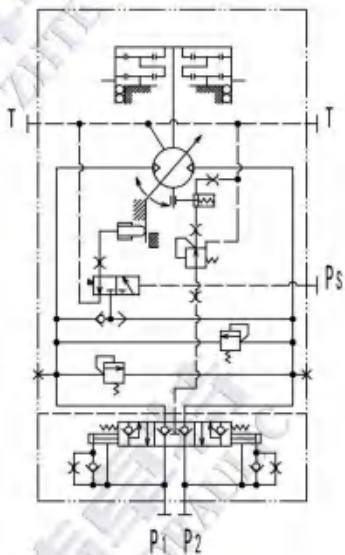


技术参数
Technical parameters

型号 (Model)	排量 (ml/r)	工作压力 (Mpa)	输入流量 (L/min)	输出扭矩 (N.m)	减速比 (i)	输出转速 (r/min)	适用机型 (ton)
SY375	255/145	34.3	320	75900/43100	54.5	23/40	36~40

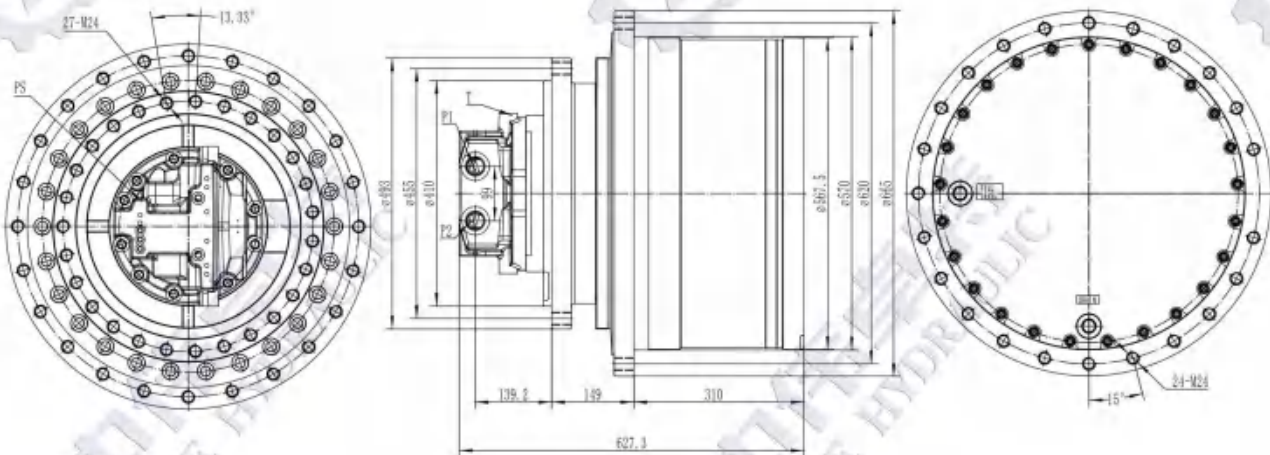
ZTM85

ZTM100



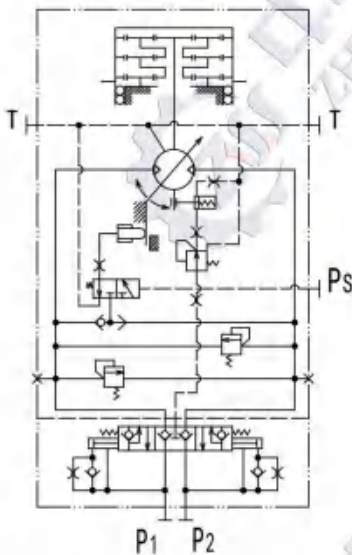
液压原理图 Hydraulic Schematic Diagram

外形尺寸
External dimensions



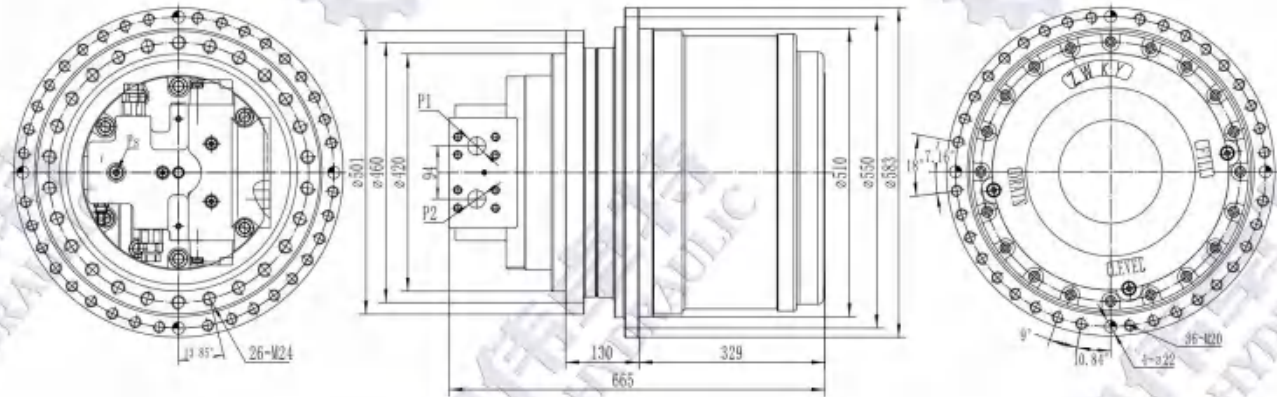
技术参数
Technical parameters

型号 (Model)	排量 (ml/r)	工作压力 (Mpa)	输入流量 (L/min)	输出扭矩 (N.m)	减速比 (i)	输出转速 (r/min)	适用机型 (ton)
ZTM85	290/170	34.3	380	95900/56200	60.6	22/37	46 ~ 50



液压原理图 Hydraulic Schematic Diagram

外形尺寸
External dimensions

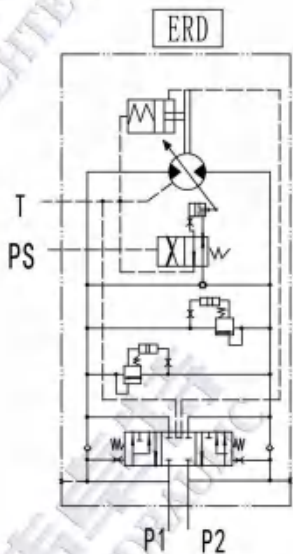


技术参数
Technical parameters

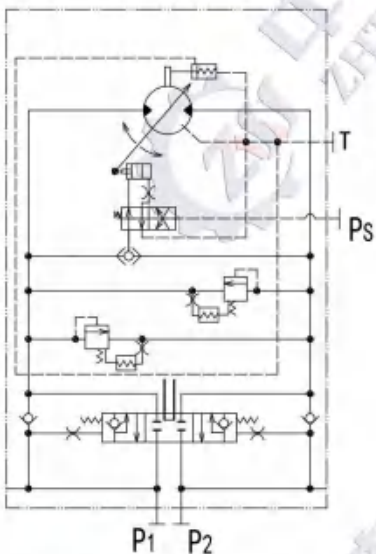
型号 (Model)	排量 (ml/r)	工作压力 (Mpa)	输入流量 (L/min)	输出扭矩 (N.m)	减速比 (i)	输出转速 (r/min)	适用机型 (ton)
ZTM100	255/145	34.3	380	94900/54000	68.2	22/38	46 ~ 50

ZX70

ZX120



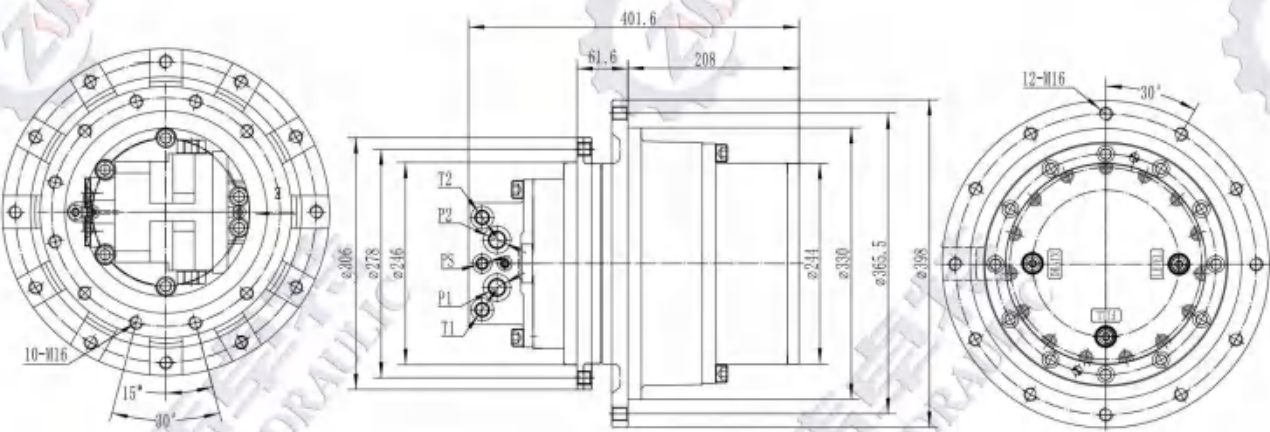
液压原理图 Hydraulic Schematic Diagram



液压原理图 Hydraulic Schematic Diagram



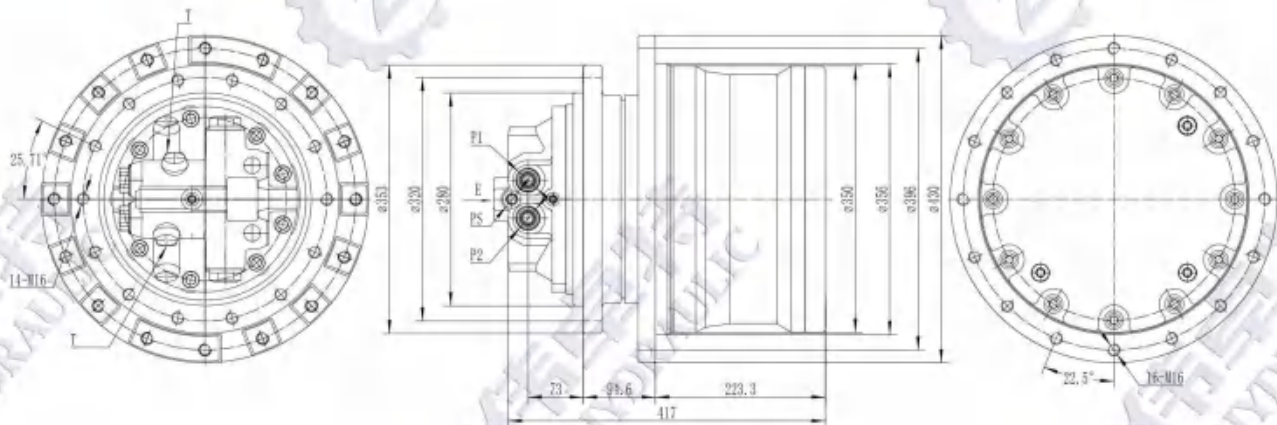
外形尺寸
External dimensions



技术参数
Technical parameters

型号 (Model)	排量 (ml/r)	工作压力 (Mpa)	输入流量 (L/min)	输出扭矩 (N.m)	减速比 (i)	输出转速 (r/min)	适用机型 (ton)
ZX70	50/34	30	80	8600/5800	36.1	44/65	7~8

外形尺寸
External dimensions

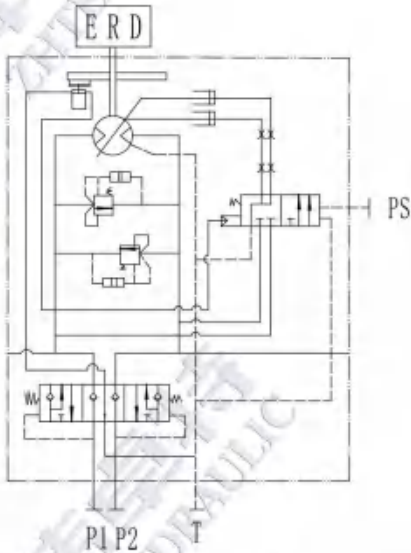


技术参数
Technical parameters

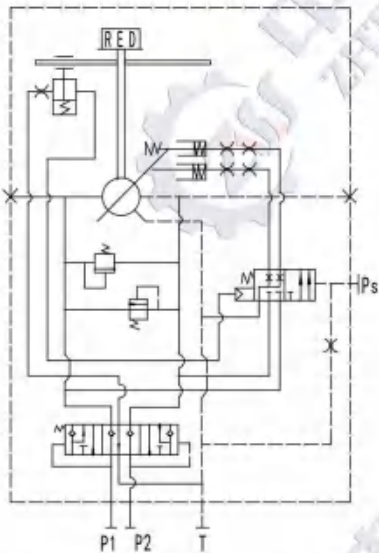
型号 (Model)	排量 (ml/r)	工作压力 (Mpa)	输入流量 (L/min)	输出扭矩 (N.m)	减速比 (i)	输出转速 (r/min)	适用机型 (ton)
ZX120	68/41	34.3	120	18100/10900	48.8	36/59	11~13

ZX200-3

ZX330-3



液压原理图 Hydraulic Schematic Diagram

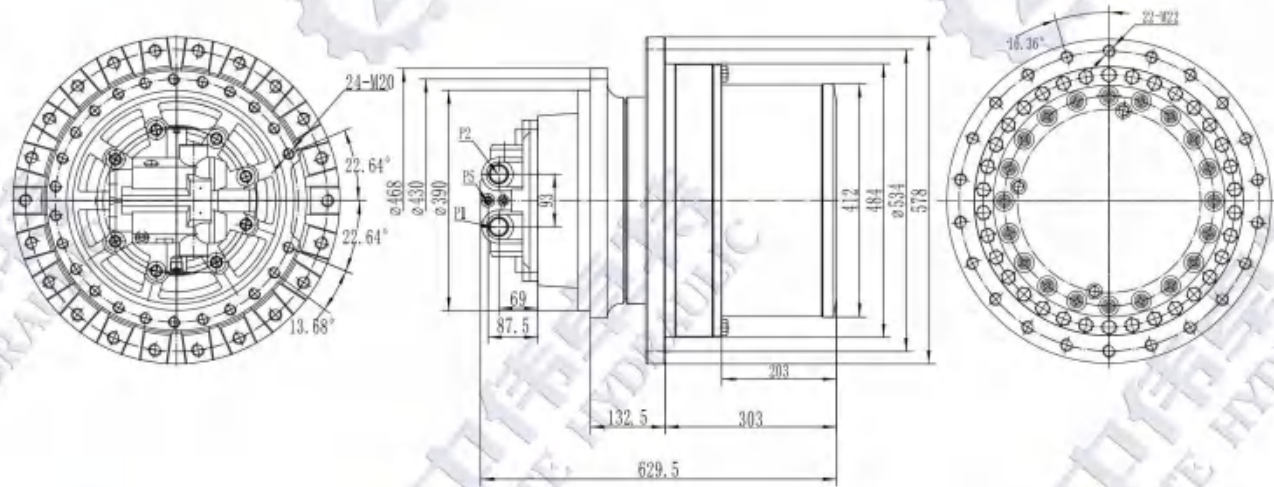
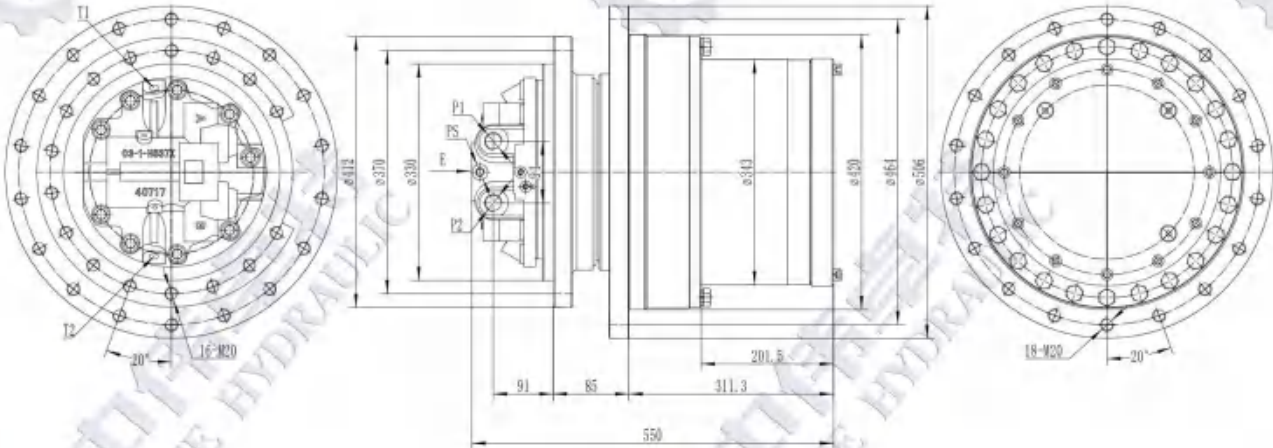


液压原理图 Hydraulic Schematic Diagram



外形尺寸
External dimensions

外形尺寸
External dimensions



技术参数
Technical parameters

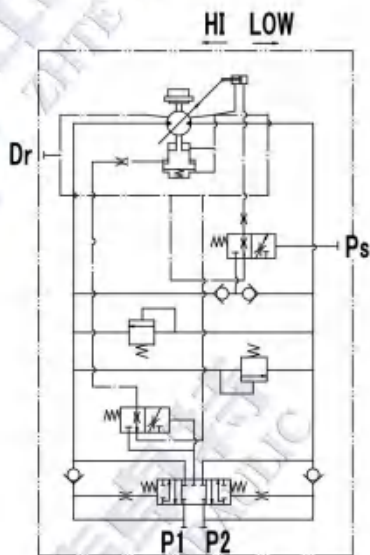
技术参数
Technical parameters

型号 (Model)	排量 (ml/r)	工作压力 (Mpa)	输入流量 (L/min)	输出扭矩 (N.m)	减速比 (i)	输出转速 (r/min)	适用机型 (ton)
ZX200-3	123/78	34.3	230	39400/25000	58.7	32/50	18~22

型号 (Model)	排量 (ml/r)	工作压力 (Mpa)	输入流量 (L/min)	输出扭矩 (N.m)	减速比 (i)	输出转速 (r/min)	适用机型 (ton)
ZX330-3	162/107	34.3	280	67200/44400	76	23/34	30~35

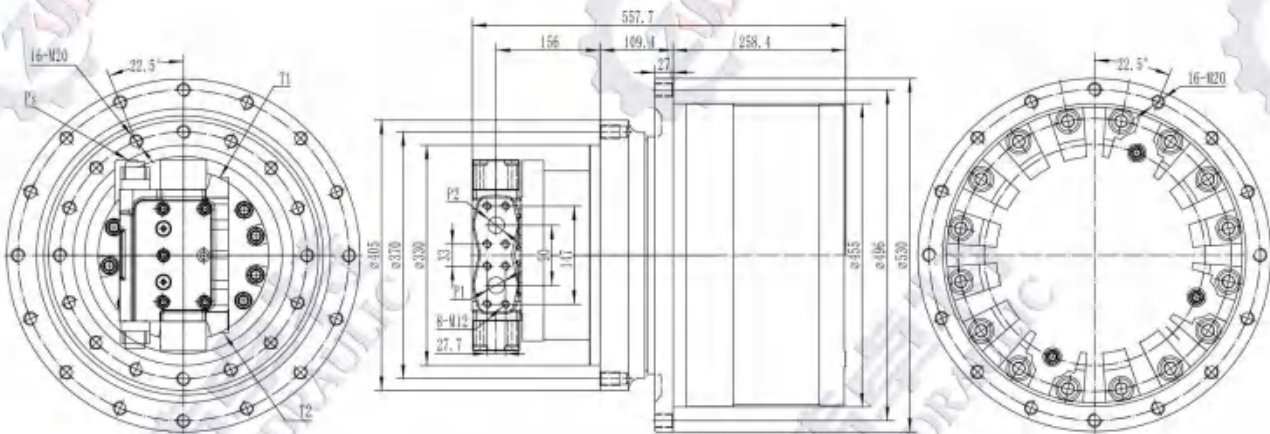
E320C

E325C



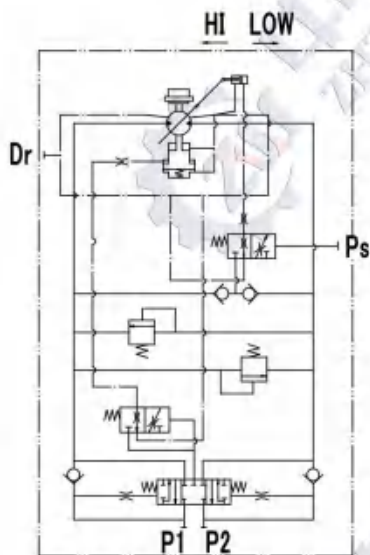
液压原理图 Hydraulic Schematic Diagram

外形尺寸
External dimensions



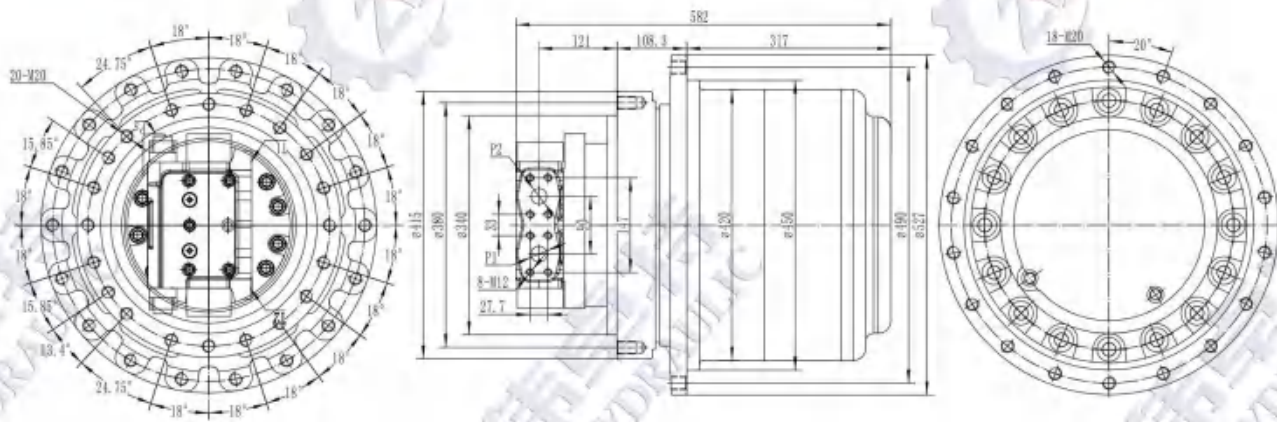
技术参数
Technical parameters

型号 (Model)	排量 (ml/r)	工作压力 (Mpa)	输入流量 (L/min)	输出扭矩 (N.m)	减速比 (i)	输出转速 (r/min)	适用机型 (ton)
E320C	145/85	34.3	230	39400/23100	49.8	31/54	18~22



液压原理图 Hydraulic Schematic Diagram

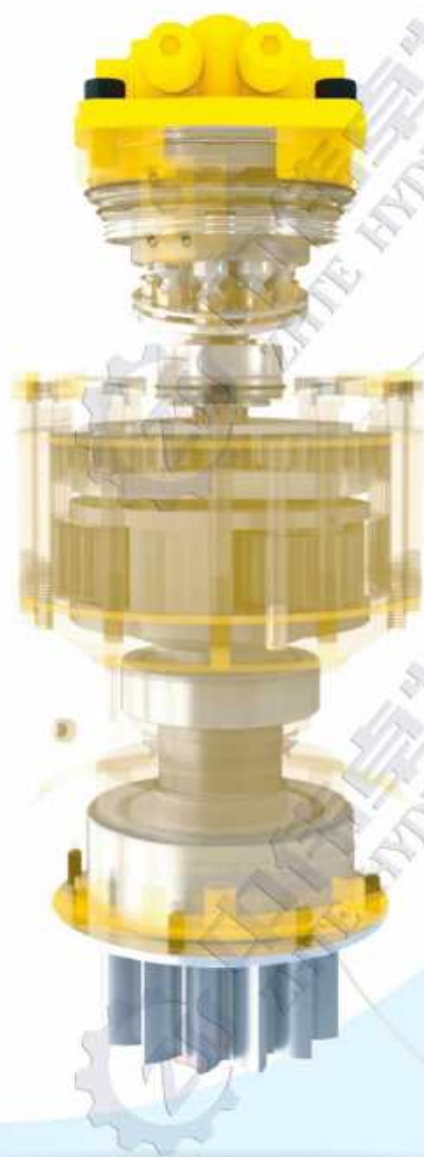
外形尺寸
External dimensions



技术参数
Technical parameters

型号 (Model)	排量 (ml/r)	工作压力 (Mpa)	输入流量 (L/min)	输出扭矩 (N.m)	减速比 (i)	输出转速 (r/min)	适用机型 (ton)
E325C	145/85	34.3	260	52400/30700	66.2	27/46	25~28

TECHNOLOGY
CREATING
THE FUTURE



SWING MOTOR ASSY

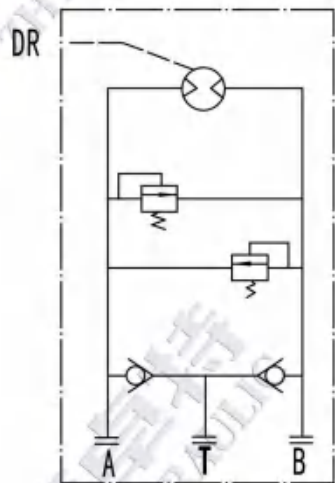
回转马达总成

斜盘式轴向柱塞马达和行星减速机总成，马达安置了溢流阀、补油单向阀、回转延时阀和停车制动装置，可选装防逆转阀，结构紧凑、噪音低、寿命长、安全可靠，具有更高的机械效率和容积效率，有助于减少功率损失，适用于挖掘机回转装置。

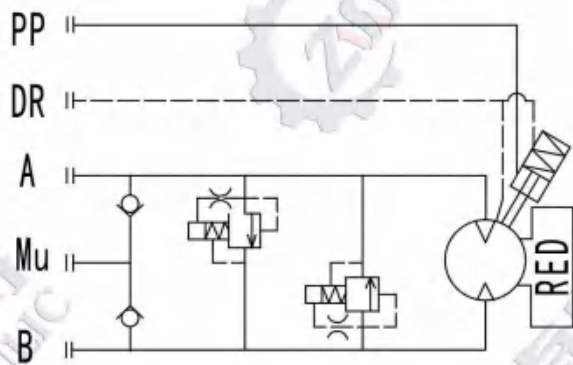
The inclined disc axial piston motor and planetary reducer assembly are equipped with a relief valve, oil replenishment check valve, rotary delay valve, and parking brake device. An anti reverse valve can be optionally installed. The structure is compact, low-noise, long service life, safe and reliable, with higher mechanical efficiency and volumetric efficiency, which helps reduce power loss and is suitable for excavator rotary devices.

ZSM24

ZSM27



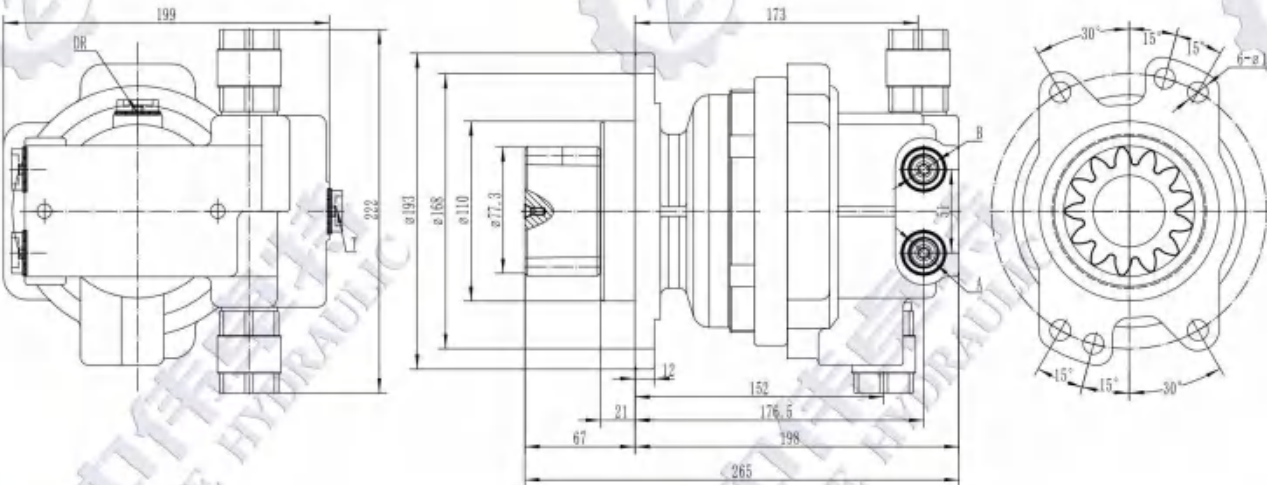
液压原理图 Hydraulic Schematic Diagram



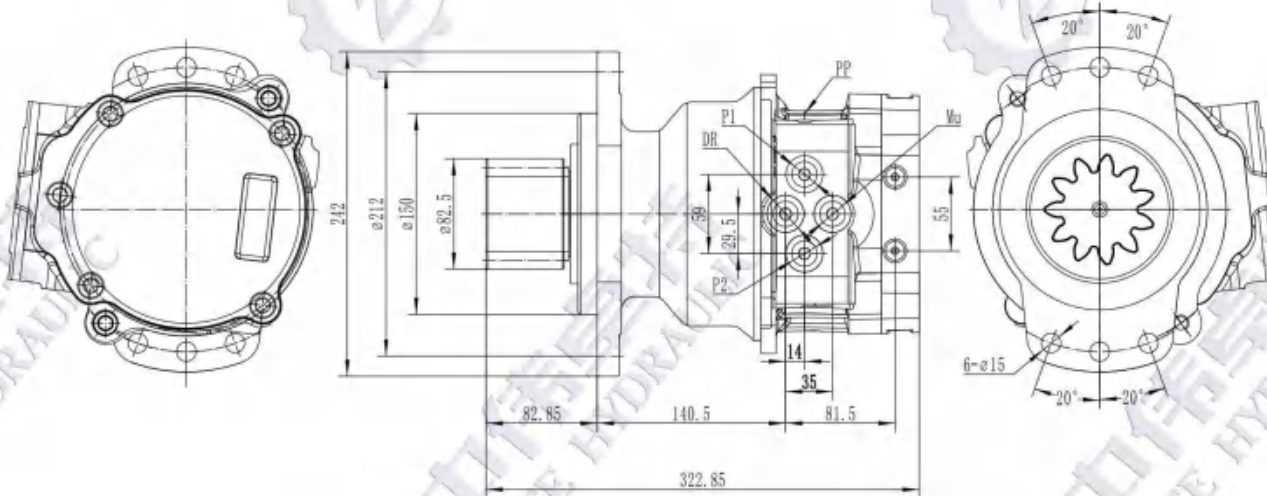
液压原理图 Hydraulic Schematic Diagram



外形尺寸
External dimensions



外形尺寸
External dimensions



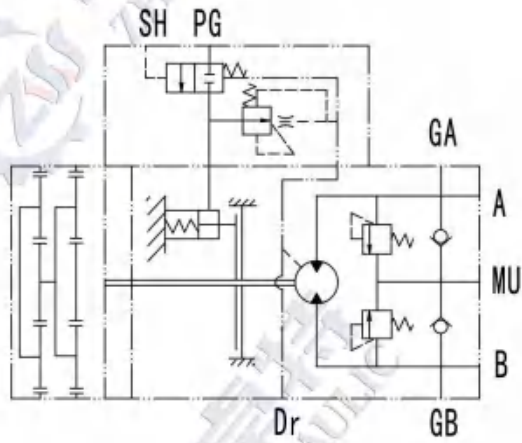
技术参数
Technical parameters

型号 (Model)	排量 (ml/r)	工作压力 (Mpa)	输入流量 (L/min)	输出扭矩 (N.m)	减速比 (i)	输出转速 (r/min)	适用机型 (ton)
ZSM24	24	16.2	14	600	10	58	1.5 ~ 2.5

技术参数
Technical parameters

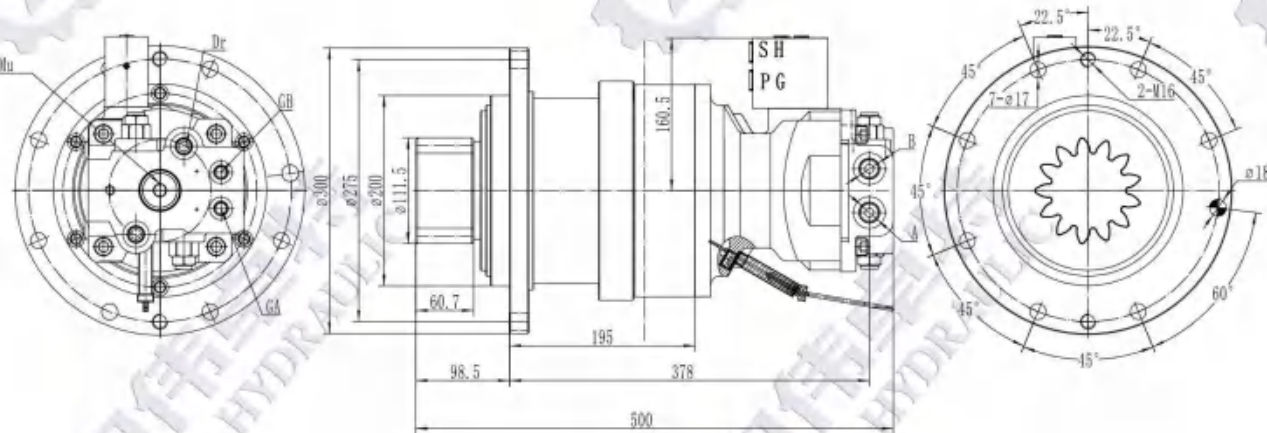
型号 (Model)	排量 (ml/r)	工作压力 (Mpa)	输入流量 (L/min)	输出扭矩 (N.m)	减速比 (i)	输出转速 (r/min)	适用机型 (ton)
ZSM27	27	18.6	40	1400	18.3	81	3.5 ~ 5

ZSM29



液压原理图 Hydraulic Schematic Diagram

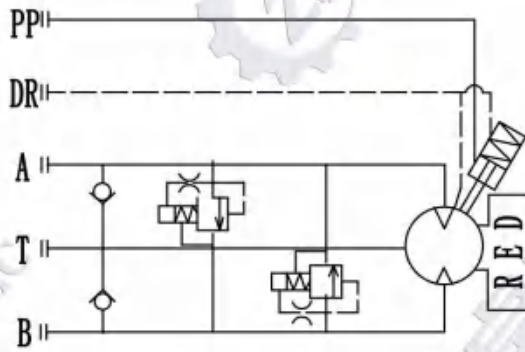
外形尺寸
External dimensions



技术参数
Technical parameters

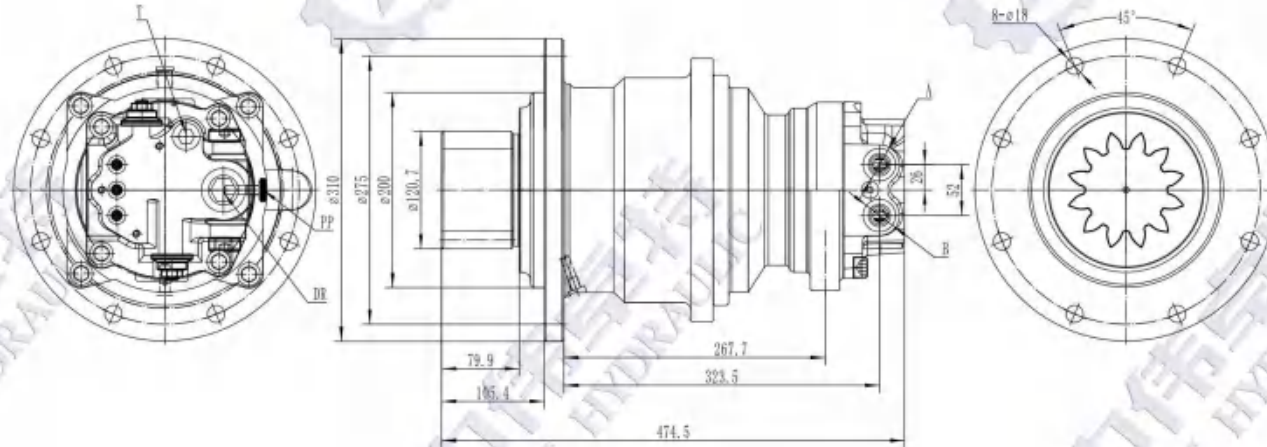
型号 (Model)	排量 (ml/r)	工作压力 (Mpa)	输入流量 (L/min)	输出扭矩 (N.m)	减速比 (i)	输出转速 (r/min)	适用机型 (ton)
ZSM29	29	21.6	50	1900	19.5	88	6~7

ZSM44



液压原理图 Hydraulic Schematic Diagram

外形尺寸
External dimensions

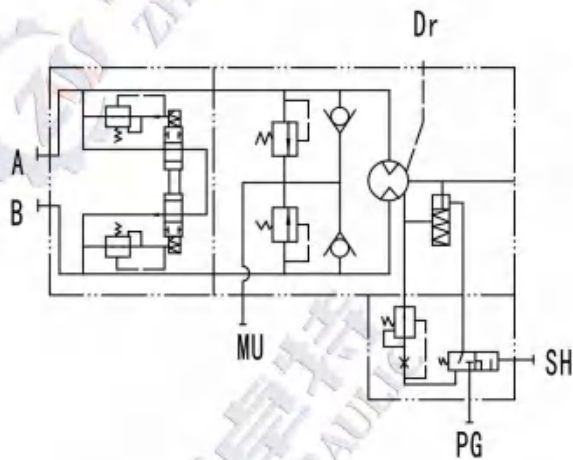


技术参数
Technical parameters

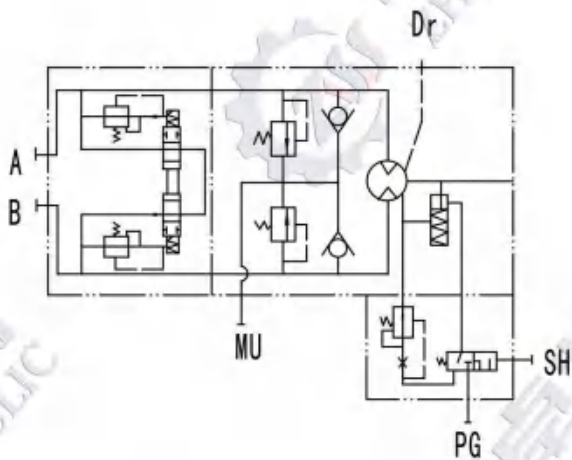
型号 (Model)	排量 (ml/r)	工作压力 (Mpa)	输入流量 (L/min)	输出扭矩 (N.m)	减速比 (i)	输出转速 (r/min)	适用机型 (ton)
ZSM44	44	23.5	80	3300	20.6	88	7~8

ZSM63

ZSM72



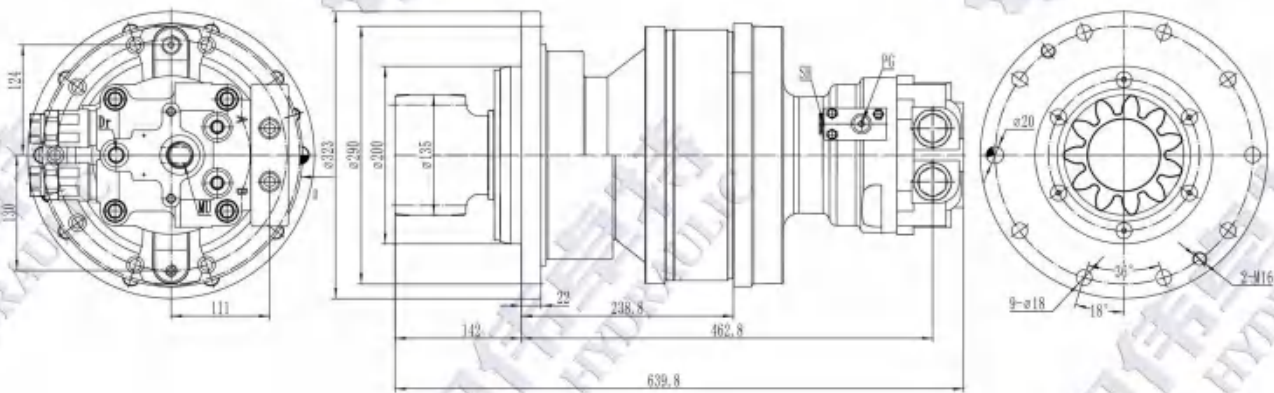
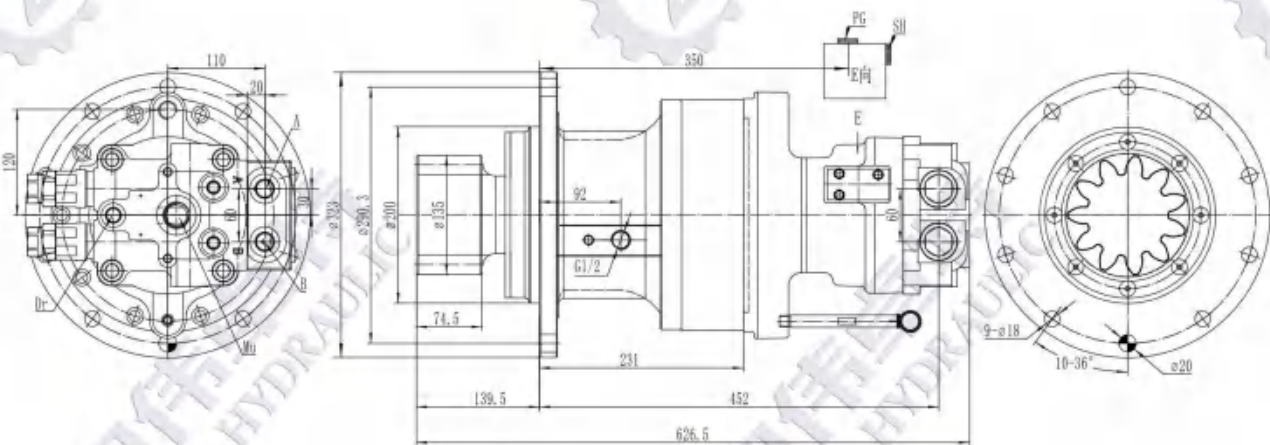
液压原理图 Hydraulic Schematic Diagram



液压原理图 Hydraulic Schematic Diagram

外形尺寸
External dimensions

外形尺寸
External dimensions



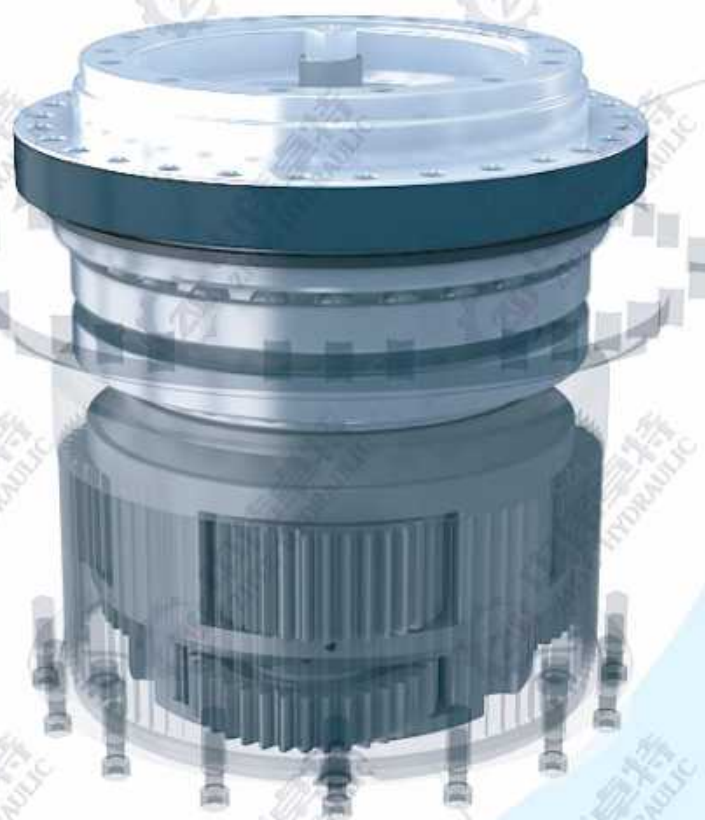
技术参数
Technical parameters

技术参数
Technical parameters

型号 (Model)	排量 (ml/r)	工作压力 (Mpa)	输入流量 (L/min)	输出扭矩 (N.m)	减速比 (i)	输出转速 (r/min)	适用机型 (ton)
ZSM63	63	25.5	120	4900	19.2	99	11 ~ 13

型号 (Model)	排量 (ml/r)	工作压力 (Mpa)	输入流量 (L/min)	输出扭矩 (N.m)	减速比 (i)	输出转速 (r/min)	适用机型 (ton)
ZSM72	72	25.5	130	5500	19	95	13 ~ 15

TECHNOLOGY
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TRAVE REDUCER

行走减速机

行走减速机分为二级行星减速，三级行星减速和双联行星减速方式，由马达壳，驱动壳，齿圈，行星架，行星齿等部件组成，低转速，大扭矩，噪音低等特点，可与多种液压行走马达匹配。

The travel reducer is divided into two-planetary deceleration, three-planetary deceleration and double-planetary deceleration. It is composed of motor housing, driving housing, gear ring, planetary frame, planetary gear and other components. It has the characteristics of low speed, high torque and low noise, and can be matched with a variety of hydraulic moving motors.



产品型号 PRODUCT MODEL	力士乐60
机架安装孔 Rack mounting hole	12-M14
驱动齿安装孔 Drive tooth mounting hole	12-M14
马达连接孔 Motor connecting hole	8-M8



产品型号 PRODUCT MODEL	PC78
机架安装孔 Rack mounting hole	14-M16
驱动齿安装孔 Drive tooth mounting hole	14-M14
马达连接孔 Motor connecting hole	6-M12



产品型号 PRODUCT MODEL	山河70
机架安装孔 Rack mounting hole	12(9+3)-M14
驱动齿安装孔 Drive tooth mounting hole	12(9+3)-M14
马达连接孔 Motor connecting hole	6-M12



产品型号 PRODUCT MODEL	DH60-7
机架安装孔 Rack mounting hole	12-M14
驱动齿安装孔 Drive tooth mounting hole	12-M14
马达连接孔 Motor connecting hole	8-M12



产品型号 PRODUCT MODEL	PC60-7
机架安装孔 Rack mounting hole	12-M16
驱动齿安装孔 Drive tooth mounting hole	12-M14
马达连接孔 Motor connecting hole	6-M12



产品型号 PRODUCT MODEL	R60-5
机架安装孔 Rack mounting hole	12-M14
驱动齿安装孔 Drive tooth mounting hole	12-M14
马达连接孔 Motor connecting hole	8-M10



产品型号 PRODUCT MODEL	PC60-6
机架安装孔 Rack mounting hole	12-M16
驱动齿安装孔 Drive tooth mounting hole	12-M14
马达连接孔 Motor connecting hole	8-M10



产品型号 PRODUCT MODEL	R60-7
机架安装孔 Rack mounting hole	12-M14
驱动齿安装孔 Drive tooth mounting hole	12-M14
马达连接孔 Motor connecting hole	8-M12



产品型号 PRODUCT MODEL	R80-7
机架安装孔 Rack mounting hole	12-M16
驱动齿安装孔 Drive tooth mounting hole	12-M16
马达连接孔 Motor connecting hole	8-M12



产品型号 PRODUCT MODEL	E305.5
机架安装孔 Rack mounting hole	12(9+3)-M14
驱动齿安装孔 Drive tooth mounting hole	9-M14
马达连接孔 Motor connecting hole	6-M8



产品型号 PRODUCT MODEL	DH80-7
机架安装孔 Rack mounting hole	12-M16
驱动齿安装孔 Drive tooth mounting hole	12-M14
马达连接孔 Motor connecting hole	8-M12



产品型号 PRODUCT MODEL	ZAX60
机架安装孔 Rack mounting hole	12(9+3)-M14
驱动齿安装孔 Drive tooth mounting hole	12-M14
马达连接孔 Motor connecting hole	8-M10



产品型号 PRODUCT MODEL	DH80G
机架安装孔 Rack mounting hole	12-M16
驱动齿安装孔 Drive tooth mounting hole	12-M14
马达连接孔 Motor connecting hole	8-M10



产品型号 PRODUCT MODEL	PC56-7
机架安装孔 Rack mounting hole	12(9+3)-M14
驱动齿安装孔 Drive tooth mounting hole	12-M14
马达连接孔 Motor connecting hole	7-M10



产品型号 PRODUCT MODEL	YC60-8
机架安装孔 Rack mounting hole	12(9+3)-M14
驱动齿安装孔 Drive tooth mounting hole	12-M14
马达连接孔 Motor connecting hole	6-M8



产品型号 PRODUCT MODEL	PC70-8
机架安装孔 Rack mounting hole	12-M16
驱动齿安装孔 Drive tooth mounting hole	12-M14
马达连接孔 Motor connecting hole	8-M12

行走减速机/Travel reducer



产品型号 PRODUCT MODEL	山河80
机架安装孔 Rack mounting hole	12-M16
驱动齿安装孔 Drive tooth mounting hole	12-M14
马达连接孔 Motor connecting hole	8-M12

行走减速机 Travel reducer



产品型号 PRODUCT MODEL	E306E2
机架安装孔 Rack mounting hole	12-M14
驱动齿安装孔 Drive tooth mounting hole	12-M14
马达连接孔 Motor connecting hole	7-M10



产品型号 PRODUCT MODEL	E306
机架安装孔 Rack mounting hole	12-M14
驱动齿安装孔 Drive tooth mounting hole	12-M14
马达连接孔 Motor connecting hole	8-M12



产品型号 PRODUCT MODEL	ZAX70
机架安装孔 Rack mounting hole	10-M16
驱动齿安装孔 Drive tooth mounting hole	12-M16
马达连接孔 Motor connecting hole	6-M14



产品型号 PRODUCT MODEL	SY55
机架安装孔 Rack mounting hole	14-M14
驱动齿安装孔 Drive tooth mounting hole	12-M14
马达连接孔 Motor connecting hole	7-M10



产品型号 PRODUCT MODEL	PC100-3
机架安装孔 Rack mounting hole	20-M16
驱动齿安装孔 Drive tooth mounting hole	15-M16
马达连接孔 Motor connecting hole	9-M16



产品型号 PRODUCT MODEL	E307C
机架安装孔 Rack mounting hole	12-M16
驱动齿安装孔 Drive tooth mounting hole	12-M14
马达连接孔 Motor connecting hole	8-M12



产品型号 PRODUCT MODEL	PC120-5
机架安装孔 Rack mounting hole	20-M16
驱动齿安装孔 Drive tooth mounting hole	15-M16
马达连接孔 Motor connecting hole	9-M16



产品型号 PRODUCT MODEL	PC120-6
机架安装孔 Rack mounting hole	20-M16
驱动齿安装孔 Drive tooth mounting hole	15-M16
马达连接孔 Motor connecting hole	8-M10



产品型号 PRODUCT MODEL	E312
机架安装孔 Rack mounting hole	16-M16
驱动齿安装孔 Drive tooth mounting hole	15-M16
马达连接孔 Motor connecting hole	10-M14



产品型号 PRODUCT MODEL	TM18
机架安装孔 Rack mounting hole	20-M16
驱动齿安装孔 Drive tooth mounting hole	15-M16
马达连接孔 Motor connecting hole	8-M14



产品型号 PRODUCT MODEL	E312B
机架安装孔 Rack mounting hole	16-M16
驱动齿安装孔 Drive tooth mounting hole	15-M16
马达连接孔 Motor connecting hole	10-M14



产品型号 PRODUCT MODEL	EC140
机架安装孔 Rack mounting hole	20-M16
驱动齿安装孔 Drive tooth mounting hole	18(15+3)-M16
马达连接孔 Motor connecting hole	8-M14



产品型号 PRODUCT MODEL	E312C
机架安装孔 Rack mounting hole	16-M16
驱动齿安装孔 Drive tooth mounting hole	15-M16
马达连接孔 Motor connecting hole	10-M14



产品型号 PRODUCT MODEL	SH265
机架安装孔 Rack mounting hole	16-M16
驱动齿安装孔 Drive tooth mounting hole	15-M16
马达连接孔 Motor connecting hole	9-M14



产品型号 PRODUCT MODEL	E311C
机架安装孔 Rack mounting hole	16-M16
驱动齿安装孔 Drive tooth mounting hole	15-M16
马达连接孔 Motor connecting hole	9-M16

行走减速机/Travel reducer



产品型号 PRODUCT MODEL	SK140-8
机架安装孔 Rack mounting hole	20-M16
驱动齿安装孔 Drive tooth mounting hole	15-M16
马达连接孔 Motor connecting hole	10-M12

行走减速机 Travel reducer



产品型号 PRODUCT MODEL	EX120-5
机架安装孔 Rack mounting hole	14-M16
驱动齿安装孔 Drive tooth mounting hole	16-M16
马达连接孔 Motor connecting hole	9-M16



产品型号 PRODUCT MODEL	R150-9
机架安装孔 Rack mounting hole	20-M16
驱动齿安装孔 Drive tooth mounting hole	21-M16
马达连接孔 Motor connecting hole	10-M12



产品型号 PRODUCT MODEL	EX120-2
机架安装孔 Rack mounting hole	14-M16
驱动齿安装孔 Drive tooth mounting hole	16-M16
马达连接孔 Motor connecting hole	8-M12



产品型号 PRODUCT MODEL	R110-7
机架安装孔 Rack mounting hole	16-M16
驱动齿安装孔 Drive tooth mounting hole	18(15+3)-M16
马达连接孔 Motor connecting hole	8-M14



产品型号 PRODUCT MODEL	EX100-1
机架安装孔 Rack mounting hole	15-M16
驱动齿安装孔 Drive tooth mounting hole	16-M16
马达连接孔 Motor connecting hole	2-M16



产品型号 PRODUCT MODEL	ZAX120-6
机架安装孔 Rack mounting hole	14-M16
驱动齿安装孔 Drive tooth mounting hole	16-M16
马达连接孔 Motor connecting hole	8-M14



产品型号 PRODUCT MODEL	19*28(新)
机架安装孔 Rack mounting hole	30-M16
驱动齿安装孔 Drive tooth mounting hole	30(22+8)-M16
马达连接孔 Motor connecting hole	9-M16



产品型号 PRODUCT MODEL	20*28(新)
机架安装孔 Rack mounting hole	30-M16
驱动齿安装孔 Drive tooth mounting hole	30(22+8)-M16
马达连接孔 Motor connecting hole	9-M16



产品型号 PRODUCT MODEL	EC240
机架安装孔 Rack mounting hole	30-M16
驱动齿安装孔 Drive tooth mounting hole	18-M18
马达连接孔 Motor connecting hole	12-M16



产品型号 PRODUCT MODEL	DH220-5
机架安装孔 Rack mounting hole	30-M16
驱动齿安装孔 Drive tooth mounting hole	30(22+8)-M16
马达连接孔 Motor connecting hole	12-M16



产品型号 PRODUCT MODEL	SH200
机架安装孔 Rack mounting hole	30-M16
驱动齿安装孔 Drive tooth mounting hole	22-M16
马达连接孔 Motor connecting hole	5-M12



产品型号 PRODUCT MODEL	SK200-6
机架安装孔 Rack mounting hole	20-M20
驱动齿安装孔 Drive tooth mounting hole	22-M18
马达连接孔 Motor connecting hole	12-M16



产品型号 PRODUCT MODEL	DH258-7
机架安装孔 Rack mounting hole	20-M20
驱动齿安装孔 Drive tooth mounting hole	26-M18
马达连接孔 Motor connecting hole	9-M16



产品型号 PRODUCT MODEL	PC200-6
机架安装孔 Rack mounting hole	18-M16
驱动齿安装孔 Drive tooth mounting hole	20-M18
马达连接孔 Motor connecting hole	12-M16



产品型号 PRODUCT MODEL	R225-9
机架安装孔 Rack mounting hole	30-M16
驱动齿安装孔 Drive tooth mounting hole	30(22+8) -M16
马达连接孔 Motor connecting hole	16-M12



产品型号 PRODUCT MODEL	PC200-7
机架安装孔 Rack mounting hole	18-M16
驱动齿安装孔 Drive tooth mounting hole	20-M18
马达连接孔 Motor connecting hole	4-M12



产品型号 PRODUCT MODEL	SK230-6
机架安装孔 Rack mounting hole	20-M20
驱动齿安装孔 Drive tooth mounting hole	26-M18
马达连接孔 Motor connecting hole	10-M14



产品型号 PRODUCT MODEL	PC200-8
机架安装孔 Rack mounting hole	18-M16
驱动齿安装孔 Drive tooth mounting hole	20-M18
马达连接孔 Motor connecting hole	4-M22



产品型号 PRODUCT MODEL	E320C
机架安装孔 Rack mounting hole	16-M20
驱动齿安装孔 Drive tooth mounting hole	16-M20
马达连接孔 Motor connecting hole	4-M16



产品型号 PRODUCT MODEL	PC220-8
机架安装孔 Rack mounting hole	18-M16
驱动齿安装孔 Drive tooth mounting hole	20-M18
马达连接孔 Motor connecting hole	4-M22



产品型号 PRODUCT MODEL	E320D2
机架安装孔 Rack mounting hole	16-M20
驱动齿安装孔 Drive tooth mounting hole	16-M20
马达连接孔 Motor connecting hole	3-M16



产品型号 PRODUCT MODEL	SK200-7
机架安装孔 Rack mounting hole	17-M16
驱动齿安装孔 Drive tooth mounting hole	22-M18
马达连接孔 Motor connecting hole	8-M16



产品型号 PRODUCT MODEL	PC200-6(6D95)
机架安装孔 Rack mounting hole	18-M16
驱动齿安装孔 Drive tooth mounting hole	20-M18
马达连接孔 Motor connecting hole	8-M16

行走减速机/Travel reducer



产品型号 PRODUCT MODEL	SH200A3
机架安装孔 Rack mounting hole	30-M16
驱动齿安装孔 Drive tooth mounting hole	30(22+8)-M16
马达连接孔 Motor connecting hole	10-M14

行走减速机 Travel reducer



产品型号 PRODUCT MODEL	EX200-1
机架安装孔 Rack mounting hole	14-M20
驱动齿安装孔 Drive tooth mounting hole	16-M20
马达连接孔 Motor connecting hole	2-M16



产品型号 PRODUCT MODEL	DH225-9
机架安装孔 Rack mounting hole	30-M16
驱动齿安装孔 Drive tooth mounting hole	30(22+8)-M16
马达连接孔 Motor connecting hole	12-M16



产品型号 PRODUCT MODEL	EX200-2
机架安装孔 Rack mounting hole	14-M20
驱动齿安装孔 Drive tooth mounting hole	16-M20
马达连接孔 Motor connecting hole	8-M16



产品型号 PRODUCT MODEL	SK200-8
机架安装孔 Rack mounting hole	30-M16
驱动齿安装孔 Drive tooth mounting hole	26-M16
马达连接孔 Motor connecting hole	8-M16



产品型号 PRODUCT MODEL	EX200-5
机架安装孔 Rack mounting hole	14-M20
驱动齿安装孔 Drive tooth mounting hole	16-M20
马达连接孔 Motor connecting hole	8-M16



产品型号 PRODUCT MODEL	R215VS
机架安装孔 Rack mounting hole	30-M16
驱动齿安装孔 Drive tooth mounting hole	30-M16
马达连接孔 Motor connecting hole	8-M18



产品型号 PRODUCT MODEL	ZAX200(双)
机架安装孔 Rack mounting hole	16-M20
驱动齿安装孔 Drive tooth mounting hole	16-M20
马达连接孔 Motor connecting hole	9-M18



产品型号 PRODUCT MODEL	ZAX200(单)
机架安装孔 Rack mounting hole	16-M20
驱动齿安装孔 Drive tooth mounting hole	16-M20
马达连接孔 Motor connecting hole	9-M18



产品型号 PRODUCT MODEL	ZAX240-3
机架安装孔 Rack mounting hole	16-M20
驱动齿安装孔 Drive tooth mounting hole	20-M20
马达连接孔 Motor connecting hole	9-M18



产品型号 PRODUCT MODEL	ZAX200-3
机架安装孔 Rack mounting hole	16-M20
驱动齿安装孔 Drive tooth mounting hole	18-M20
马达连接孔 Motor connecting hole	9-M18



产品型号 PRODUCT MODEL	E324C
机架安装孔 Rack mounting hole	20-M20
驱动齿安装孔 Drive tooth mounting hole	16-M20
马达连接孔 Motor connecting hole	3-M16



产品型号 PRODUCT MODEL	ZAX230(双)
机架安装孔 Rack mounting hole	16-M20
驱动齿安装孔 Drive tooth mounting hole	16-M20
马达连接孔 Motor connecting hole	9-M18



产品型号 PRODUCT MODEL	E325C
机架安装孔 Rack mounting hole	20-M20
驱动齿安装孔 Drive tooth mounting hole	18-M20
马达连接孔 Motor connecting hole	3-M16



产品型号 PRODUCT MODEL	ZAX230(单)
机架安装孔 Rack mounting hole	16-M20
驱动齿安装孔 Drive tooth mounting hole	16-M20
马达连接孔 Motor connecting hole	9-M18



产品型号 PRODUCT MODEL	E329D
机架安装孔 Rack mounting hole	20-M20
驱动齿安装孔 Drive tooth mounting hole	18-M20
马达连接孔 Motor connecting hole	3-M16



产品型号 PRODUCT MODEL	SY215-8S
机架安装孔 Rack mounting hole	24-M20
驱动齿安装孔 Drive tooth mounting hole	20-M20
马达连接孔 Motor connecting hole	2-M20



产品型号 PRODUCT MODEL	SY285-8S
机架安装孔 Rack mounting hole	24-M20
驱动齿安装孔 Drive tooth mounting hole	20-M20
马达连接孔 Motor connecting hole	2-M20



产品型号 PRODUCT MODEL	SY335
机架安装孔 Rack mounting hole	18-M24
驱动齿安装孔 Drive tooth mounting hole	24-M20
马达连接孔 Motor connecting hole	4-M14



产品型号 PRODUCT MODEL	HD1430
机架安装孔 Rack mounting hole	18-M24
驱动齿安装孔 Drive tooth mounting hole	24-M20
马达连接孔 Motor connecting hole	3-M12tt



产品型号 PRODUCT MODEL	DH300-7
机架安装孔 Rack mounting hole	20-M20
驱动齿安装孔 Drive tooth mounting hole	24(3*8)-M20
马达连接孔 Motor connecting hole	12-M16



产品型号 PRODUCT MODEL	DX300-7
机架安装孔 Rack mounting hole	20-M20
驱动齿安装孔 Drive tooth mounting hole	24(3*8)-M20
马达连接孔 Motor connecting hole	6-M20



产品型号 PRODUCT MODEL	R305-7
机架安装孔 Rack mounting hole	18-M24
驱动齿安装孔 Drive tooth mounting hole	26-M20
马达连接孔 Motor connecting hole	12-M16



产品型号 PRODUCT MODEL	DH370
机架安装孔 Rack mounting hole	20-M24
驱动齿安装孔 Drive tooth mounting hole	24(3*8)-M20
马达连接孔 Motor connecting hole	6-M20



产品型号 PRODUCT MODEL	R375-7
机架安装孔 Rack mounting hole	26-M20
驱动齿安装孔 Drive tooth mounting hole	24(3*8)-M20
马达连接孔 Motor connecting hole	6-M20



产品型号 PRODUCT MODEL	PC360-7
机架安装孔 Rack mounting hole	24-M20
驱动齿安装孔 Drive tooth mounting hole	20-M20
马达连接孔 Motor connecting hole	8-M20



产品型号 PRODUCT MODEL	ZAX270-3
机架安装孔 Rack mounting hole	20-M20
驱动齿安装孔 Drive tooth mounting hole	24-M20
马达连接孔 Motor connecting hole	8-M20



产品型号 PRODUCT MODEL	PC360-8
机架安装孔 Rack mounting hole	24-M20
驱动齿安装孔 Drive tooth mounting hole	24-M20
马达连接孔 Motor connecting hole	8-M20



产品型号 PRODUCT MODEL	ZAX330-1
机架安装孔 Rack mounting hole	20-M20
驱动齿安装孔 Drive tooth mounting hole	20-M20
马达连接孔 Motor connecting hole	8-M20



产品型号 PRODUCT MODEL	EC290(老款)
机架安装孔 Rack mounting hole	20-M20
驱动齿安装孔 Drive tooth mounting hole	16-M20
马达连接孔 Motor connecting hole	6-M20



产品型号 PRODUCT MODEL	ZAX330-3
机架安装孔 Rack mounting hole	24-M20
驱动齿安装孔 Drive tooth mounting hole	22-M22
马达连接孔 Motor connecting hole	8-M20



产品型号 PRODUCT MODEL	EC360(老款)
机架安装孔 Rack mounting hole	26-M20
驱动齿安装孔 Drive tooth mounting hole	24(3*8)-M20
马达连接孔 Motor connecting hole	6-M20



产品型号 PRODUCT MODEL	EC290(新款)
机架安装孔 Rack mounting hole	20-M20
驱动齿安装孔 Drive tooth mounting hole	16-M20
马达连接孔 Motor connecting hole	6-M20



产品型号 PRODUCT MODEL	EC360(新款)
机架安装孔 Rack mounting hole	26-M20
驱动齿安装孔 Drive tooth mounting hole	24-M20
马达连接孔 Motor connecting hole	6-M20



产品型号 PRODUCT MODEL	EC350D
机架安装孔 Rack mounting hole	26-M20
驱动齿安装孔 Drive tooth mounting hole	24-M22
马达连接孔 Motor connecting hole	6-M20



产品型号 PRODUCT MODEL	SK350-8
机架安装孔 Rack mounting hole	18-M24
驱动齿安装孔 Drive tooth mounting hole	26-M20
马达连接孔 Motor connecting hole	10-M18



产品型号 PRODUCT MODEL	SH300A3
机架安装孔 Rack mounting hole	18-M24
驱动齿安装孔 Drive tooth mounting hole	26-M20
马达连接孔 Motor connecting hole	10-M18



产品型号 PRODUCT MODEL	SH350A5
机架安装孔 Rack mounting hole	18-M24
驱动齿安装孔 Drive tooth mounting hole	26-M20
马达连接孔 Motor connecting hole	4-M14



产品型号 PRODUCT MODEL	DX380
机架安装孔 Rack mounting hole	24-M24
驱动齿安装孔 Drive tooth mounting hole	32-M20
马达连接孔 Motor connecting hole	8-M20



产品型号 PRODUCT MODEL	SY375
机架安装孔 Rack mounting hole	20-M24
驱动齿安装孔 Drive tooth mounting hole	28-M20
马达连接孔 Motor connecting hole	8-M20



产品型号 PRODUCT MODEL	DH420
机架安装孔 Rack mounting hole	20-M24
驱动齿安装孔 Drive tooth mounting hole	28-M20
马达连接孔 Motor connecting hole	10-M18



产品型号 PRODUCT MODEL	E336D
机架安装孔 Rack mounting hole	20-M24
驱动齿安装孔 Drive tooth mounting hole	16-M24
马达连接孔 Motor connecting hole	4-M16



产品型号 PRODUCT MODEL	EX400
机架安装孔 Rack mounting hole	20-M22
驱动齿安装孔 Drive tooth mounting hole	24-M22
马达连接孔 Motor connecting hole	4-M18



产品型号 PRODUCT MODEL	EC460
机架安装孔 Rack mounting hole	24-M20
驱动齿安装孔 Drive tooth mounting hole	24-M20
马达连接孔 Motor connecting hole	8-M16



产品型号 PRODUCT MODEL	ZAX450
机架安装孔 Rack mounting hole	20-M22
驱动齿安装孔 Drive tooth mounting hole	24-M22
马达连接孔 Motor connecting hole	4-M18



产品型号 PRODUCT MODEL	TM85
机架安装孔 Rack mounting hole	27-M24
驱动齿安装孔 Drive tooth mounting hole	24-M24
马达连接孔 Motor connecting hole	10-M18



产品型号 PRODUCT MODEL	E330D
机架安装孔 Rack mounting hole	20-M24
驱动齿安装孔 Drive tooth mounting hole	16-M24
马达连接孔 Motor connecting hole	4-M16



产品型号 PRODUCT MODEL	DX500
机架安装孔 Rack mounting hole	26-M24
驱动齿安装孔 Drive tooth mounting hole	36-M24
马达连接孔 Motor connecting hole	8-M20

TECHNOLOGY
CREATING
THE FUTURE



SWING REDUCER

回转减速机

回转减速机一般以二级行星减速方式为主，由立轴，立轴座，齿圈，行星架，行星齿等部件组成，转速和扭矩搭配合理，具有效率高，噪音低等特点，可与多种回转马达匹配。

Generally, swing reducer is based on two-stage planetary deceleration mode, composed of vertical shaft, vertical shaft seat, gear ring, planetary gear, planetary gear and other components. The speed and torque matching are reasonable. It has high efficiency, low noise and other characteristics, and it can be matched with a variety of swing motors.



产品型号 PRODUCT MODEL	DH55
底座安装孔 Base installation hole	8-Ø17+1-Ø18
立轴齿数 Vertical shaft teeth count	13
马达连接孔 Motor connecting hole	6-Ø13



产品型号 PRODUCT MODEL	R80-7
底座安装孔 Base installation hole	7-Ø17+1-Ø18
立轴齿数 Vertical shaft teeth count	11
马达连接孔 Motor connecting hole	6-Ø13



产品型号 PRODUCT MODEL	DX60
底座安装孔 Base installation hole	8-Ø17+1-Ø18
立轴齿数 Vertical shaft teeth count	14
马达连接孔 Motor connecting hole	2-Ø13



产品型号 PRODUCT MODEL	ZAX60
底座安装孔 Base installation hole	11-Ø17
立轴齿数 Vertical shaft teeth count	11
马达连接孔 Motor connecting hole	2-Ø13



产品型号 PRODUCT MODEL	R55-7
底座安装孔 Base installation hole	8-Ø16.5
立轴齿数 Vertical shaft teeth count	13
马达连接孔 Motor connecting hole	6-Ø13



产品型号 PRODUCT MODEL	YC85
底座安装孔 Base installation hole	8-Ø17+1-Ø18
立轴齿数 Vertical shaft teeth count	11
马达连接孔 Motor connecting hole	6-Ø13



产品型号 PRODUCT MODEL	DH80-7
底座安装孔 Base installation hole	7-Ø17+1-Ø18
立轴齿数 Vertical shaft teeth count	12
马达连接孔 Motor connecting hole	6-Ø13



产品型号 PRODUCT MODEL	JMF29
底座安装孔 Base installation hole	7-Ø17+1-Ø18
立轴齿数 Vertical shaft teeth count	13
马达连接孔 Motor connecting hole	6-Ø13



产品型号 PRODUCT MODEL	E307
底座安装孔 Base installation hole	19-Ø18+2-Ø16
立轴齿数 Vertical shaft teeth count	12
马达连接孔 Motor connecting hole	6-Ø13



产品型号 PRODUCT MODEL	SK75-8
底座安装孔 Base installation hole	8-Ø17
立轴齿数 Vertical shaft teeth count	10
马达连接孔 Motor connecting hole	6-Ø13



产品型号 PRODUCT MODEL	SY75
底座安装孔 Base installation hole	8-Ø17+1-Ø18
立轴齿数 Vertical shaft teeth count	12
马达连接孔 Motor connecting hole	6-Ø13



产品型号 PRODUCT MODEL	PC56-7
底座安装孔 Base installation hole	8-Ø13.5+2-Ø14
立轴齿数 Vertical shaft teeth count	10
马达连接孔 Motor connecting hole	6-Ø9



产品型号 PRODUCT MODEL	PC60-7
底座安装孔 Base installation hole	10-Ø18+2-Ø16
立轴齿数 Vertical shaft teeth count	10
马达连接孔 Motor connecting hole	12-Ø12



产品型号 PRODUCT MODEL	YC60-8
底座安装孔 Base installation hole	8-Ø17.5
立轴齿数 Vertical shaft teeth count	14
马达连接孔 Motor connecting hole	2-Ø13



产品型号 PRODUCT MODEL	SK60-5
底座安装孔 Base installation hole	8-Ø17.5
立轴齿数 Vertical shaft teeth count	10
马达连接孔 Motor connecting hole	6-Ø13



产品型号 PRODUCT MODEL	山河70
底座安装孔 Base installation hole	8-Ø17.5
立轴齿数 Vertical shaft teeth count	14
马达连接孔 Motor connecting hole	2-Ø13



产品型号 PRODUCT MODEL	山河50
底座安装孔 Base installation hole	6-Ø15
立轴齿数 Vertical shaft teeth count	11
马达连接孔 Motor connecting hole	2-Ø13



产品型号 PRODUCT MODEL	石川岛60
底座安装孔 Base installation hole	8-Ø17
立轴齿数 Vertical shaft teeth count	16
马达连接孔 Motor connecting hole	6-Ø9



产品型号 PRODUCT MODEL	YC65
底座安装孔 Base installation hole	8-Ø17
立轴齿数 Vertical shaft teeth count	14
马达连接孔 Motor connecting hole	6-Ø9



产品型号 PRODUCT MODEL	龙工85
底座安装孔 Base installation hole	7-Ø18+1-Ø18
立轴齿数 Vertical shaft teeth count	12
马达连接孔 Motor connecting hole	6-Ø13



产品型号 PRODUCT MODEL	E305
底座安装孔 Base installation hole	8-Ø17
立轴齿数 Vertical shaft teeth count	11
马达连接孔 Motor connecting hole	6-Ø9



产品型号 PRODUCT MODEL	SK60-8
底座安装孔 Base installation hole	10-Ø17
立轴齿数 Vertical shaft teeth count	10
马达连接孔 Motor connecting hole	6-Ø9



产品型号 PRODUCT MODEL	EC55
底座安装孔 Base installation hole	8-Ø17
立轴齿数 Vertical shaft teeth count	12
马达连接孔 Motor connecting hole	6-Ø9



产品型号 PRODUCT MODEL	E306
底座安装孔 Base installation hole	8-Ø17+1-Ø18
立轴齿数 Vertical shaft teeth count	11
马达连接孔 Motor connecting hole	2-Ø13



产品型号 PRODUCT MODEL	ZAX70
底座安装孔 Base installation hole	10-Ø18+1-Ø16
立轴齿数 Vertical shaft teeth count	12
马达连接孔 Motor connecting hole	8-Ø16



产品型号 PRODUCT MODEL	DX75
底座安装孔 Base installation hole	7-Ø17
立轴齿数 Vertical shaft teeth count	12
马达连接孔 Motor connecting hole	6-Ø13



产品型号 PRODUCT MODEL	E307E
底座安装孔 Base installation hole	12-Ø17+2-Ø16
立轴齿数 Vertical shaft teeth count	12
马达连接孔 Motor connecting hole	6-Ø13



产品型号 PRODUCT MODEL	PC70-8
底座安装孔 Base installation hole	9-Ø18+2-Ø16
立轴齿数 Vertical shaft teeth count	10
马达连接孔 Motor connecting hole	12-Ø11



产品型号 PRODUCT MODEL	LG908
底座安装孔 Base installation hole	7-Ø18
立轴齿数 Vertical shaft teeth count	12
马达连接孔 Motor connecting hole	4-Ø15



产品型号 PRODUCT MODEL	SH120
底座安装孔 Base installation hole	9-Ø18+1-Ø20
立轴齿数 Vertical shaft teeth count	12
马达连接孔 Motor connecting hole	8-Ø13



产品型号 PRODUCT MODEL	E307D
底座安装孔 Base installation hole	15-Ø17.5+2-Ø16
立轴齿数 Vertical shaft teeth count	12
马达连接孔 Motor connecting hole	4-Ø15



产品型号 PRODUCT MODEL	PC120-6
底座安装孔 Base installation hole	14-Ø18+2-Ø16
立轴齿数 Vertical shaft teeth count	11
马达连接孔 Motor connecting hole	13-Ø13.5



产品型号 PRODUCT MODEL	HD400
底座安装孔 Base installation hole	9-Ø18+1-Ø20
立轴齿数 Vertical shaft teeth count	11
马达连接孔 Motor connecting hole	8-Ø13



产品型号 PRODUCT MODEL	重友913
底座安装孔 Base installation hole	10-Ø18+1-Ø20
立轴齿数 Vertical shaft teeth count	12
马达连接孔 Motor connecting hole	10-Ø13



产品型号 PRODUCT MODEL	PC128
底座安装孔 Base installation hole	12-Ø18.5+2-Ø16
立轴齿数 Vertical shaft teeth count	11
马达连接孔 Motor connecting hole	13-Ø13.5



产品型号 PRODUCT MODEL	SK135
底座安装孔 Base installation hole	10-Ø21
立轴齿数 Vertical shaft teeth count	11
马达连接孔 Motor connecting hole	10-Ø13



产品型号 PRODUCT MODEL	PC130-8
底座安装孔 Base installation hole	15-Ø18+2-Ø16
立轴齿数 Vertical shaft teeth count	11
马达连接孔 Motor connecting hole	13-Ø13



产品型号 PRODUCT MODEL	SH140-8
底座安装孔 Base installation hole	9-Ø21
立轴齿数 Vertical shaft teeth count	11
马达连接孔 Motor connecting hole	10-Ø13



产品型号 PRODUCT MODEL	SY135-8
底座安装孔 Base installation hole	9-Ø18+1-Ø20
立轴齿数 Vertical shaft teeth count	11
马达连接孔 Motor connecting hole	10-Ø13



产品型号 PRODUCT MODEL	R130-5
底座安装孔 Base installation hole	9-Ø18+1-Ø20
立轴齿数 Vertical shaft teeth count	12
马达连接孔 Motor connecting hole	10-Ø13.5



产品型号 PRODUCT MODEL	DH150-7
底座安装孔 Base installation hole	9-Ø18+1-Ø20
立轴齿数 Vertical shaft teeth count	10
马达连接孔 Motor connecting hole	10-Ø13.5



产品型号 PRODUCT MODEL	E313D
底座安装孔 Base installation hole	14-Ø17+2-Ø20
立轴齿数 Vertical shaft teeth count	13
马达连接孔 Motor connecting hole	12-Ø14.5



产品型号 PRODUCT MODEL	R150-7
底座安装孔 Base installation hole	10-Ø18
立轴齿数 Vertical shaft teeth count	12
马达连接孔 Motor connecting hole	10-Ø13



产品型号 PRODUCT MODEL	E318D
底座安装孔 Base installation hole	13-Ø22+1-Ø20
立轴齿数 Vertical shaft teeth count	11
马达连接孔 Motor connecting hole	12-Ø13



产品型号 PRODUCT MODEL	R150-9
底座安装孔 Base installation hole	11-Ø17.5+1-Ø20
立轴齿数 Vertical shaft teeth count	12
马达连接孔 Motor connecting hole	10-Ø14



产品型号 PRODUCT MODEL	EX120-5
底座安装孔 Base installation hole	10-Ø22
立轴齿数 Vertical shaft teeth count	13
马达连接孔 Motor connecting hole	7-Ø11



产品型号 PRODUCT MODEL	XE150
底座安装孔 Base installation hole	9-Ø18+1-Ø20
立轴齿数 Vertical shaft teeth count	11
马达连接孔 Motor connecting hole	10-Ø13



产品型号 PRODUCT MODEL	ZAX120-6
底座安装孔 Base installation hole	10-Ø22
立轴齿数 Vertical shaft teeth count	13
马达连接孔 Motor connecting hole	7-Ø11



产品型号 PRODUCT MODEL	PC160-7
底座安装孔 Base installation hole	13-Ø22+2-Ø16
立轴齿数 Vertical shaft teeth count	13
马达连接孔 Motor connecting hole	16-Ø13



产品型号 PRODUCT MODEL	山河215E
底座安装孔 Base installation hole	11-Ø22+1-Ø24
立轴齿数 Vertical shaft teeth count	13
马达连接孔 Motor connecting hole	16-Ø13



产品型号 PRODUCT MODEL	竹内135
底座安装孔 Base installation hole	13-Ø22+2-Ø16
立轴齿数 Vertical shaft teeth count	13
马达连接孔 Motor connecting hole	16-Ø13



产品型号 PRODUCT MODEL	R210
底座安装孔 Base installation hole	10-Ø22+2-Ø24
立轴齿数 Vertical shaft teeth count	13
马达连接孔 Motor connecting hole	12-Ø18



产品型号 PRODUCT MODEL	DH220-5
底座安装孔 Base installation hole	11-Ø22+1-Ø24
立轴齿数 Vertical shaft teeth count	13
马达连接孔 Motor connecting hole	16-Ø13



产品型号 PRODUCT MODEL	国机210
底座安装孔 Base installation hole	10-Ø22+2-Ø24
立轴齿数 Vertical shaft teeth count	13
马达连接孔 Motor connecting hole	12-Ø17



产品型号 PRODUCT MODEL	DH225-7
底座安装孔 Base installation hole	11-Ø22+1-Ø24
立轴齿数 Vertical shaft teeth count	13
马达连接孔 Motor connecting hole	16-Ø13



产品型号 PRODUCT MODEL	SY205-10
底座安装孔 Base installation hole	11-Ø22+1-Ø24
立轴齿数 Vertical shaft teeth count	13
马达连接孔 Motor connecting hole	12-Ø17



产品型号 PRODUCT MODEL	SH200
底座安装孔 Base installation hole	11-Ø22+1-Ø25
立轴齿数 Vertical shaft teeth count	14
马达连接孔 Motor connecting hole	16-Ø13



产品型号 PRODUCT MODEL	SK200超8
底座安装孔 Base installation hole	13-Ø21
立轴齿数 Vertical shaft teeth count	13
马达连接孔 Motor connecting hole	11-Ø15



产品型号 PRODUCT MODEL	HD820
底座安装孔 Base installation hole	9-Ø22+3-Ø25
立轴齿数 Vertical shaft teeth count	11
马达连接孔 Motor connecting hole	16-Ø13



产品型号 PRODUCT MODEL	LG200(180)
底座安装孔 Base installation hole	11-Ø22+1-Ø24
立轴齿数 Vertical shaft teeth count	13
马达连接孔 Motor connecting hole	14-Ø15



产品型号 PRODUCT MODEL	SK200-6
底座安装孔 Base installation hole	13-Ø21
立轴齿数 Vertical shaft teeth count	13
马达连接孔 Motor connecting hole	10-Ø15



产品型号 PRODUCT MODEL	LG200(190)
底座安装孔 Base installation hole	11-Ø22+1-Ø24
立轴齿数 Vertical shaft teeth count	13
马达连接孔 Motor connecting hole	14-Ø15



产品型号 PRODUCT MODEL	SK200-8
底座安装孔 Base installation hole	13-Ø21
立轴齿数 Vertical shaft teeth count	13
马达连接孔 Motor connecting hole	11-Ø15



产品型号 PRODUCT MODEL	LG225(180)
底座安装孔 Base installation hole	11-Ø22+1-Ø24
立轴齿数 Vertical shaft teeth count	13
马达连接孔 Motor connecting hole	14-Ø15.3



产品型号 PRODUCT MODEL	LG225(190)
底座安装孔 Base installation hole	11-Ø22+1-Ø24
立轴齿数 Vertical shaft teeth count	13
马达连接孔 Motor connecting hole	14-Ø6



产品型号 PRODUCT MODEL	PC200-7(高)
底座安装孔 Base installation hole	12-Ø23
立轴齿数 Vertical shaft teeth count	15
马达连接孔 Motor connecting hole	6-Ø11



产品型号 PRODUCT MODEL	EC210
底座安装孔 Base installation hole	11-Ø22+1-Ø24
立轴齿数 Vertical shaft teeth count	13
马达连接孔 Motor connecting hole	8-Ø13



产品型号 PRODUCT MODEL	PC200-8
底座安装孔 Base installation hole	12-Ø23
立轴齿数 Vertical shaft teeth count	13
马达连接孔 Motor connecting hole	6-Ø11



产品型号 PRODUCT MODEL	PC200-6
底座安装孔 Base installation hole	12-Ø22
立轴齿数 Vertical shaft teeth count	15
马达连接孔 Motor connecting hole	22-Ø16



产品型号 PRODUCT MODEL	E200B
底座安装孔 Base installation hole	12-Ø22+1-Ø30
立轴齿数 Vertical shaft teeth count	13
马达连接孔 Motor connecting hole	16-Ø18



产品型号 PRODUCT MODEL	PC200-7(矮)
底座安装孔 Base installation hole	12-Ø23
立轴齿数 Vertical shaft teeth count	15
马达连接孔 Motor connecting hole	6-Ø11



产品型号 PRODUCT MODEL	E320C
底座安装孔 Base installation hole	12-Ø26+1-Ø30
立轴齿数 Vertical shaft teeth count	14
马达连接孔 Motor connecting hole	16-Ø18



产品型号 PRODUCT MODEL	JCB220
底座安装孔 Base installation hole	11-Ø22+1-Ø25
立轴齿数 Vertical shaft teeth count	14
马达连接孔 Motor connecting hole	16-Ø13



产品型号 PRODUCT MODEL	SY245
底座安装孔 Base installation hole	13-Ø22+1-Ø24
立轴齿数 Vertical shaft teeth count	12
马达连接孔 Motor connecting hole	4-Ø17



产品型号 PRODUCT MODEL	EX200-5
底座安装孔 Base installation hole	12-Ø22.5+2-Ø20
立轴齿数 Vertical shaft teeth count	13
马达连接孔 Motor connecting hole	8-Ø13



产品型号 PRODUCT MODEL	PC220-7
底座安装孔 Base installation hole	14-Ø22
立轴齿数 Vertical shaft teeth count	13
马达连接孔 Motor connecting hole	6-Ø11



产品型号 PRODUCT MODEL	R215VS
底座安装孔 Base installation hole	11-Ø22+1-Ø24
立轴齿数 Vertical shaft teeth count	13
马达连接孔 Motor connecting hole	10-Ø11



产品型号 PRODUCT MODEL	SK250-8
底座安装孔 Base installation hole	14-Ø21
立轴齿数 Vertical shaft teeth count	11
马达连接孔 Motor connecting hole	16-Ø15.2



产品型号 PRODUCT MODEL	LG240
底座安装孔 Base installation hole	13-Ø22+1-Ø24
立轴齿数 Vertical shaft teeth count	15
马达连接孔 Motor connecting hole	4-Ø17.6



产品型号 PRODUCT MODEL	SK260超8
底座安装孔 Base installation hole	16-Ø21
立轴齿数 Vertical shaft teeth count	11
马达连接孔 Motor connecting hole	14-Ø16



产品型号 PRODUCT MODEL	R265-7
底座安装孔 Base installation hole	10-Ø26
立轴齿数 Vertical shaft teeth count	13
马达连接孔 Motor connecting hole	12-Ø18



产品型号 PRODUCT MODEL	EC300D
底座安装孔 Base installation hole	14-Ø22+1-Ø24
立轴齿数 Vertical shaft teeth count	15
马达连接孔 Motor connecting hole	21-Ø17



产品型号 PRODUCT MODEL	EC240(新)
底座安装孔 Base installation hole	14-Ø22+1-Ø24
立轴齿数 Vertical shaft teeth count	15
马达连接孔 Motor connecting hole	17-Ø18



产品型号 PRODUCT MODEL	EC350D
底座安装孔 Base installation hole	14-Ø22+1-Ø24
立轴齿数 Vertical shaft teeth count	14
马达连接孔 Motor connecting hole	21-Ø17



产品型号 PRODUCT MODEL	DX260
底座安装孔 Base installation hole	12-Ø25.5+2-Ø24
立轴齿数 Vertical shaft teeth count	14
马达连接孔 Motor connecting hole	14-Ø19



产品型号 PRODUCT MODEL	DH300-7
底座安装孔 Base installation hole	12-Ø26+2-Ø24
立轴齿数 Vertical shaft teeth count	14
马达连接孔 Motor connecting hole	16-Ø13



产品型号 PRODUCT MODEL	E325C
底座安装孔 Base installation hole	16-Ø26+1-Ø30
立轴齿数 Vertical shaft teeth count	12
马达连接孔 Motor connecting hole	4-Ø17



产品型号 PRODUCT MODEL	DH370
底座安装孔 Base installation hole	12-Ø26+2-Ø24
立轴齿数 Vertical shaft teeth count	14
马达连接孔 Motor connecting hole	4-Ø17



产品型号 PRODUCT MODEL	EC360
底座安装孔 Base installation hole	12-Ø26+2-Ø24
立轴齿数 Vertical shaft teeth count	15
马达连接孔 Motor connecting hole	4-Ø17



产品型号 PRODUCT MODEL	LG936
底座安装孔 Base installation hole	14-Ø25+1-Ø24
立轴齿数 Vertical shaft teeth count	14
马达连接孔 Motor connecting hole	4-Ø17



产品型号 PRODUCT MODEL	R305-7
底座安装孔 Base installation hole	15-Ø22
立轴齿数 Vertical shaft teeth count	13/15
马达连接孔 Motor connecting hole	12-Ø12



产品型号 PRODUCT MODEL	SY305
底座安装孔 Base installation hole	14-Ø25+1-Ø24
立轴齿数 Vertical shaft teeth count	12
马达连接孔 Motor connecting hole	4-Ø17



产品型号 PRODUCT MODEL	R335-7
底座安装孔 Base installation hole	15-Ø22
立轴齿数 Vertical shaft teeth count	13
马达连接孔 Motor connecting hole	12-Ø20



产品型号 PRODUCT MODEL	SH350A5
底座安装孔 Base installation hole	12-Ø26+1-Ø24
立轴齿数 Vertical shaft teeth count	16
马达连接孔 Motor connecting hole	13-Ø22



产品型号 PRODUCT MODEL	SY365
底座安装孔 Base installation hole	14-Ø25+1-Ø24
立轴齿数 Vertical shaft teeth count	11
马达连接孔 Motor connecting hole	4-Ø17



产品型号 PRODUCT MODEL	SK350-8
底座安装孔 Base installation hole	14-Ø25
立轴齿数 Vertical shaft teeth count	16
马达连接孔 Motor connecting hole	12-Ø22



产品型号 PRODUCT MODEL	PC360-7
底座安装孔 Base installation hole	12-Ø26
立轴齿数 Vertical shaft teeth count	13
马达连接孔 Motor connecting hole	10-Ø14



产品型号 PRODUCT MODEL	XE470
底座安装孔 Base installation hole	11-Ø22+1-Ø24
立轴齿数 Vertical shaft teeth count	11
马达连接孔 Motor connecting hole	14-Ø17



产品型号 PRODUCT MODEL	DH500
底座安装孔 Base installation hole	11-Ø22+1-Ø25
立轴齿数 Vertical shaft teeth count	15
马达连接孔 Motor connecting hole	16-Ø13



产品型号 PRODUCT MODEL	XE700
底座安装孔 Base installation hole	12-Ø26+1-Ø24
立轴齿数 Vertical shaft teeth count	13
马达连接孔 Motor connecting hole	16-Ø18



产品型号 PRODUCT MODEL	EC460
底座安装孔 Base installation hole	13-Ø22+1-Ø24
立轴齿数 Vertical shaft teeth count	14
马达连接孔 Motor connecting hole	12-Ø18



产品型号 PRODUCT MODEL	EC700
底座安装孔 Base installation hole	12-Ø26+1-Ø24
立轴齿数 Vertical shaft teeth count	14
马达连接孔 Motor connecting hole	16-Ø18



产品型号 PRODUCT MODEL	R455
底座安装孔 Base installation hole	11-Ø22+1-Ø24
立轴齿数 Vertical shaft teeth count	15
马达连接孔 Motor connecting hole	12-Ø18



产品型号 PRODUCT MODEL	SY485
底座安装孔 Base installation hole	18-Ø25+1-Ø25
立轴齿数 Vertical shaft teeth count	12
马达连接孔 Motor connecting hole	4-Ø18

GLOBAL LAYOUT

全球布局



营销策略、营销网络

Marketing Strategies, Marketing Network

邢台中伟卓特液压科技有限公司的销售总部在广州。凭借卓越的产品质量和超高的性价比，迅速建立起经销网络，实现了产品在中国的全面覆盖。此外中伟卓特的产品出口至中东、新加坡、俄罗斯、印尼、马来西亚，以及东南亚其他国家和南美地区，成功建立了多个国际经销网点。如今，中伟卓特液压科技有限公司已经拥有了**200余家**国内外经销商和代理商，与10余家来自日韩等国的外企展开了紧密合作。截止至2024年，中伟卓特公司的产品在国内市场占有率已超过65%，年产量达**20万**套。遍布全球的销售网络为中伟卓特赢得了海内外客户的高度评价和广泛认可，展现出其广阔的市场前景与巨大的发展潜力。

Xingtai Zhongwei Zhote Hydraulic Technology Co., Ltd. has its sales headquarters in Guangzhou. With excellent product quality and super cost-effective price, our company has quickly established a distribution network and realized the products comprehensive coverage in China. In addition, Zhongwei Zhote's products are exported to the Middle East, Singapore, Russia, Indonesia, Malaysia, as well as other countries in Southeast Asia and South America, which successfully established numbers of international distribution networks. Nowadays, Zhongwei Zhote Hydraulic Technology Co., Ltd. has more than 200 domestic and foreign distributors and agents, and has cooperated closely with more than 10 foreign enterprises from Japan and Korea. As of 2024, the domestic market share of Zhongwei Zhote's products has exceeded 65%, with an annual production capacity of 200,000 sets. The worldwide sales network has won Zhongwei Zhote high praise and wide recognition from customers at home and abroad, which showing its broad market prospects and great potential for development.

后市场占有率

65%

THE ORGANIC