Serreen

常州格林液压设备制造有限公司

CHANGZHOU GREEN HYDRAULIC CO.,LTD

电话（Tel）：0519-85954535　　电话（Mob）：（86）13685276555

传真（Fax）：0519-85954535　　Wechat：（86）13685276555

网址（Url）：www.gelinyy.com　　Cel/Whatsapp：（86）13685276555

邮箱（E-mail）：info@gelinyy.com

地址（Add）：中国江苏省常州市钟楼区新闸镇新旭路京东智能产业园西区15栋

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

Serreen

·格林液压综合样本

Serreen



GREEN HYDRAULIC

TO CREAT GLOBAL ONE-STOP QUALITY SUPPLIER OF MACHINERY

常州格林液压设备制造有限公司

CHANGZHOU GREEN HYDRAULIC CO., LTD

COMPANY PROFILE
公司简介

让中国机械优品通往全球

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



2007
创立18年
Founded 18 years ago

35名
研发团队
R&D Team

10+
研发专利
R&D Patents

关于我们

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

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

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

ABOUT US

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

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

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

公司区域规划
Company Area Planning

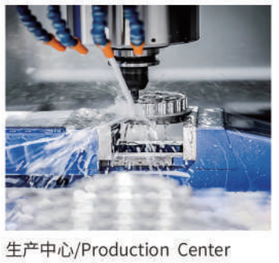


办公区/Office



重要仪式/Important Ceremony


休闲区/Recreation Centre


生产中心/Production Center


装配中心/Assembly Center


备货区/Stocking Center



CORPORATE CULTURE
企业文化

企业愿景 VISION

让中国机械优品通往全球

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

企业使命 MISSION

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

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

企业价值观 VALUES

- **客户第一**

  CUSTOMER FIRST

- **诚信共赢**

  INTEGRITY AND WIN-WIN

- **天道酬勤**

  GOD REWARDS HARD WORK

- **团队合作**

  UNITY AND COOPERATION

- **分享利他**

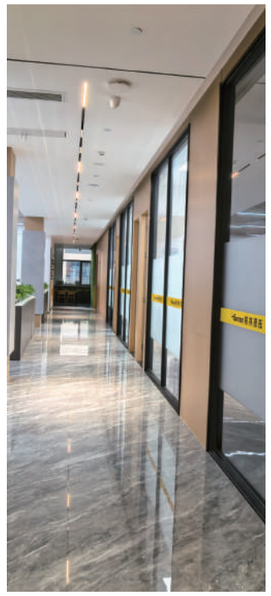
  SHARE ALTRUISM

COMPANY ENVIRONMENT

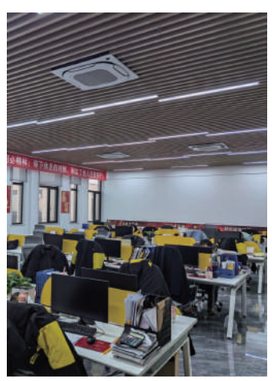
公司环境



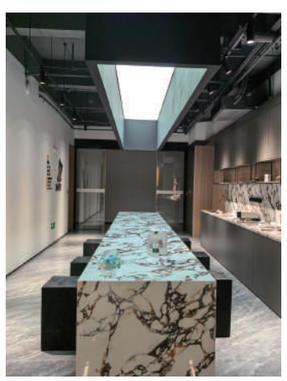










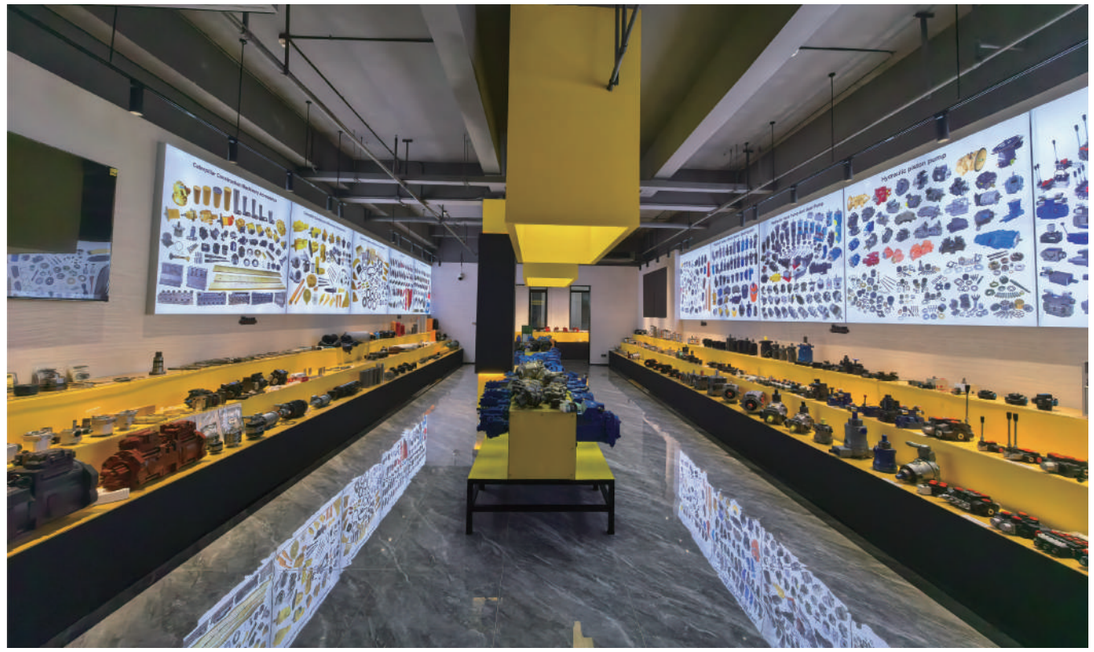


CORPORATE SHOWROOM

公司展厅

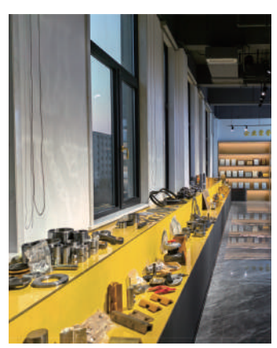










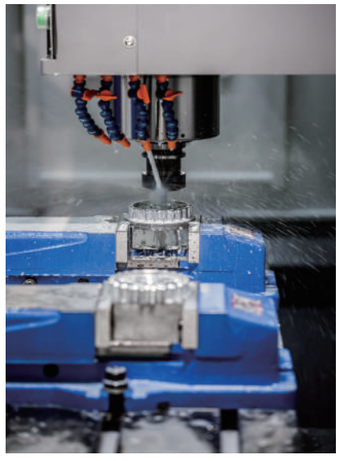


MANUFACTURING EQUIOMENT

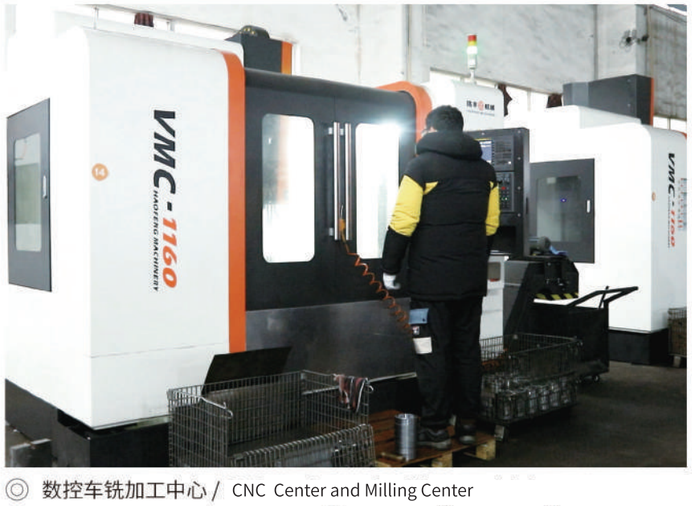
生产设备









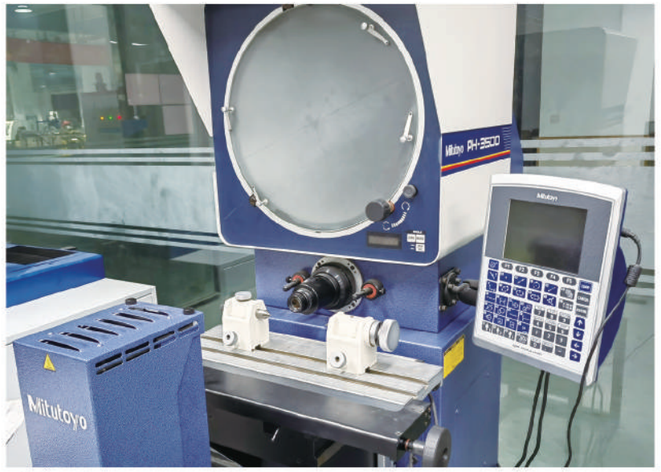


◎ 数控车铣加工中心 / CNC Center and Milling Center



INSPECTION EQUIPMENT

检验设备



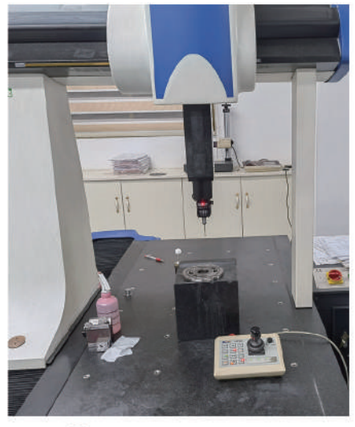
◎ 圆跳动 / Round Beat



◎ 数显洛氏硬度计
Digital Rockwell Hardness Tester



◎ 外圆检测仪 / Outer Circle Detector



◎ 三坐标仪 / CMM



◎ 粗糙度仪器 / Roughness Instrument



COMPANY EXHIBITION
公司展会

COMPANY EXHIBITION
公司展会

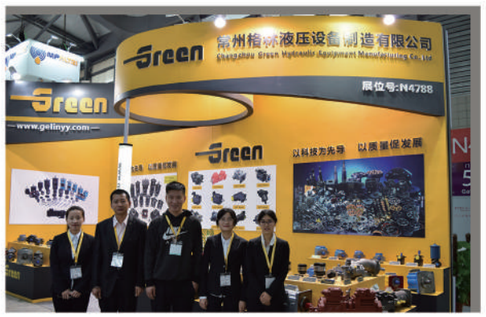


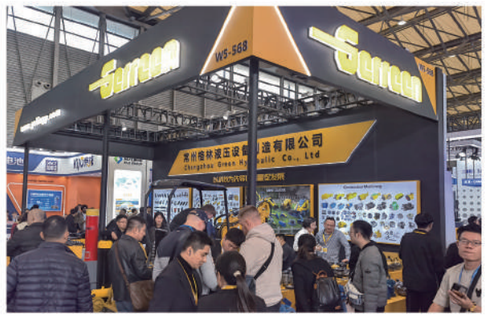








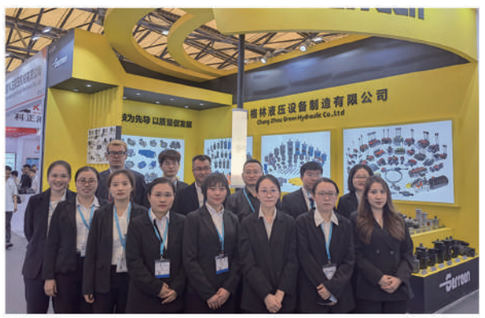



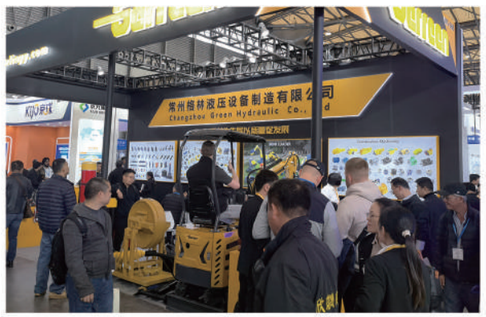














HONORARY QUALIFICATIONS

荣誉资质






















AUTHORITATIVE CERTIFICATION

权威认证

























PUMP PARTS/泵配件



PRODUCT LIST/产品目录

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



PISTON PUMP/柱塞泵



PISTON PUMP PARTS/柱塞泵配件



VANE PUMP/叶片泵



GEAR PUMP/齿轮泵



HYDRAULIC VALVE/液压阀



MOTOR/马达





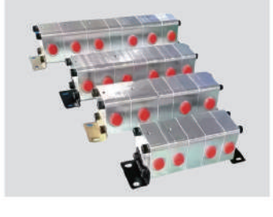














HYDRAULIC COMPONENTS/液压元件

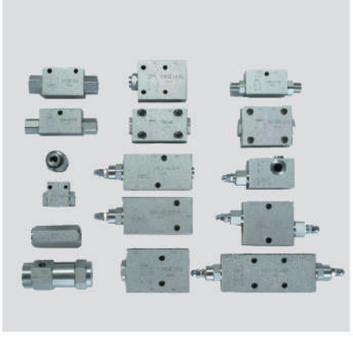






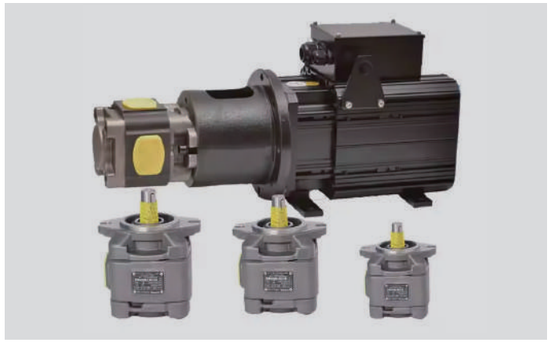






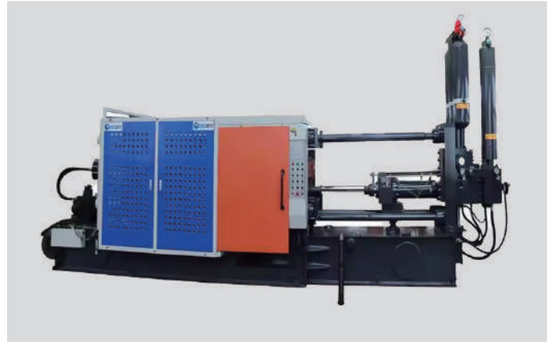


SERVO SYSTEM/伺服系统



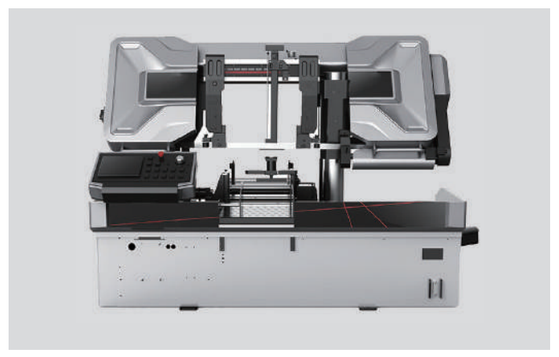




OTHER COMPONENTS/其他元件










HYDRAULIC COMPONENTS/液压元件










CRIMPING MACHINE/扣管机



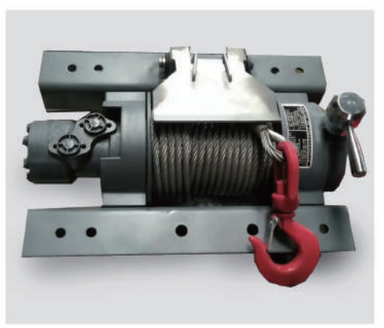
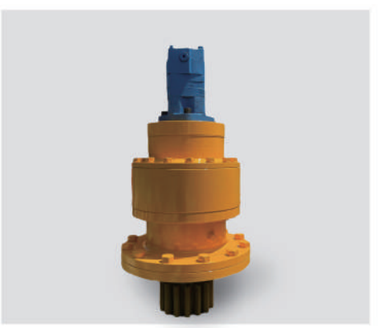





WINCH/绞盘





HYDRAULIC MANUFACTURE

QUALITY PRODUCT SPREAD TO THE WORLD

TO CREAT GLOBAL ONE-STOP QUALITY SUPPLIER OF MACHINERY

格林液压



X.压力表

1.Y-系列一般压力表/General Pressure Gauge----------837

2.Y-B系列不锈钢压力表/Stainless Steel Pressure Gauge----------839

3.WS-系列双金属温度计/Bimetallic Thermometer----------841





Y-系列一般压力表

Y-Series General Pressure Gauge

一般压力表适用测量无爆炸，不结晶，不凝固，
对铜和铜合金无腐蚀作用的液体、气体或蒸汽的压力。

General pressure gauges are suitable for measuring the pressure of liquids, gases or steam that do not explode, crystallize, solidify, or corrode copper and copper alloys.



型号命名
Model naming

Y—□□

结构形式	无代号:径向无边	No code: radial without edge
	Z:轴向无边	Z: axial without edge
	ZQ:轴向带前边	ZQ: axial with front edge
	T:径向带后边	T: radial with back edge
	TQ:径向前边	TQ: radial front edge
表壳公称直径	50	50
	80	80
	100	100
	150	150
	压力表	Pressure gauge

技术参数
Technical Parameters

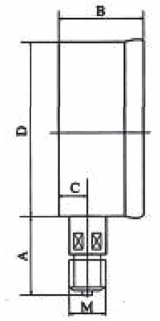
型号 Model	结构形式 Structural form	测量范围 MPa Measuring range	精确度 % Accuracy %
Y-50Z	轴向无边 Axial edgeless	0~0.16;0~0.25;0~0.4;0~0.6; 0-1.0;0~1.6;0~2.5;0~4;0~6; 0-10;0-16;0~25;0~40;0~60;	±2.5
Y-60 Y-60T Y-60Z Y-60ZQ	径向无边 Radial edgeless 径向带后边 Radial with rear edge 轴向无边 Axial edgeless 轴向带前边 Axial with front edge		
Y-100 Y-100T Y-100Z Y-100ZQ	径向无边 Radial edgeless 径向带后边 Radial with rear edge 轴向无边 Axial edgeless 轴向带前边 Axial with front edge	-0.1~0;-0.1~0.06; 0~0.1;0~0.16;	±2.5
Y-150 Y-150T Y-150Z Y-150ZQ	径向无边 Radial edgeless 径向带后边 Radial with rear edge 轴向无边 Axial edgeless 轴向带前边 Axial with front edge	-0.1~0.15;-0.1~0.3;-0.1~0.5; -0.1~0.9;-0.1~1.5;-0.1~2.4; 0~0.25;0~0.4:0~0.6;0~1.0; 0~1.6;0~2.5;0~4;0~6;0~10; 0~16;0~25;0-40;0~60;	±1.6 ±2.5

注:轴向可按要求带方形前边 Note: Axial direction can be provided with square front edge as required

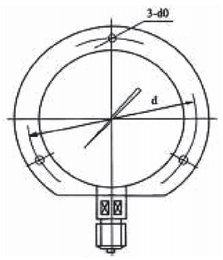
使用工作温度:-40°C~709C
仪表执行标准:GB/T1226-2001

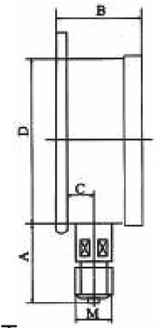
Working temperature: -40°C~709C
Instrument implementation standard: GB/T1226-2001

外形尺寸
Dimensions

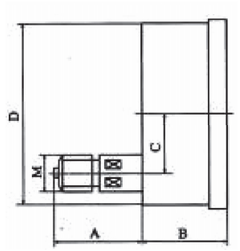


Y-□

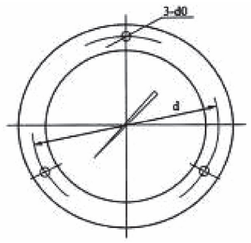


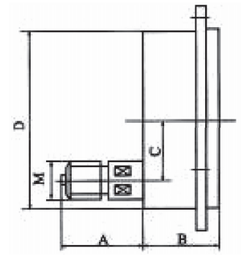


Y-□T



Y-□Z





Y-□ZQ

型号 Model	外形尺寸 mm Dimensions (mm)						
	A	B	C	D	d	do	M
Y-50Z	29	24	0	50	/	/	14×1.5
Y-60	31	32	14	60	/	/	14×1.5
Y-60T	31	32	15		75	3.4	
Y-60Z	30	32	0		/	/	
Y-60ZQ	30	32	0		75	3.4	
Y-100	44	45	18	100	/	/	20×1.5
Y-100T	44	46	19		118	5.5	
Y-100Z	43	45	34		/	/	
Y-100ZQ	43	45	44		118	5.5	
Y-150	50	47	19	149	/	/	20×1.5
Y-150T	50	48	20		165	5.5	
Y-150Z	51	47	55		/	/	
Y-150ZQ	51	47	55		165	5.5	

注:轴向可按要求带方形前边 Note: Axial direction can be provided with square front edge as required

使用与订货须知:
工作环境应无腐蚀性气体。订货请说明名称、型号及测量范围。特殊要求请详细说明

Instructions for use and ordering:
The working environment should be free of corrosive gases. Please specify the name, model and measurement range when ordering. Please specify special requirements

X

Y-B系列全不锈钢压力表，Y-B-Z系列全不锈钢耐震压力表

Y-B Series All Stainless Steel Pressure Gauge, Y-B-Z Series All Stainless Steel Earthquake-resistant Pressure Gauge

仪表全部采用不锈钢材料制造，主要零件采用OCr18Ni12M02Ti材料，适用于有腐蚀性气体环境，可检测腐蚀性较强介质的压力，广泛应用于石油、化工、冶金等工业。

耐震型还可以适应剧烈振动环境，耐受脉动介质及冲击载荷具有更广泛用途。

The seismic pressure gauge is suitable for places with severe vibration. It can withstand the pulsation, impact and sudden unloading of the medium. The instrument indication is stable and clear. It is widely used in machinery, petroleum, chemical industry, metallurgy, mining, electricity and other departments to measure the pressure of non-corrosive media to copper and copper alloys.



型号命名
Model naming

Y — □ □ B □

- □ 表壳公称直径 Case Nominal Diameter：60 / 100 / 150
- □ 结构形式 Structural form：无代号:径向无边 No code: radial without edge；Z:轴向无边 Z: axial without edge；ZQ:轴向带前边 ZQ: axial with front edge；T:径向带后边 T: radial with back edge；TQ:径向带前边 TQ: radial with front edge
- B 不锈钢 Stainless steel
- □ Z:耐震 Z: Earthquake-resistant
- Y 压力表 Pressure gauge

技术参数
Technical Parameters

型号	结构形式	测量范围 MPa	精确度 %
Y-60 Y-60T Y-60Z Y-60ZQ	径向无边 轴向无边 径向带后边 径向带前边 轴向带前边 Radial edgeless Axial edgeless Radial with rear edge Radial with front edge Axial with front edge	-0.1~0;-0.1~0.06;-0.1~0.15; -0.1~0.3;-0.1~0.5; -0.1~0.9;-0.1~1.5;-0.1~2.4; 0~0.1;0~0.16;0-0.25:0-0.4; 0~0.6;0~1.0;0~1.6;0~2.5; 0~4;0-6;0-10;0-16;0-25; 0~40;0~60;0~100;	±2.5
Y-100 Y-100T Y-100Z Y-100ZQ			±1.6 ±2.5
Y-150 Y-150T Y-150Z Y-150ZQ			其中:0-0.1MPa 0-0.16MPa 精度为12.5 Among them: 0-0.1MPa 0-0.16MPa Accuracy is 12.5

仪表执行标准:GB/T1226-2001，JB/T6804

全不锈钢压力表使用工作温度:-40°CC~70°C:

全不锈钢耐震压力表使用工作温度:-259C-709C

工作环境振动频率不大于 25HZ，振幅不大于1mm

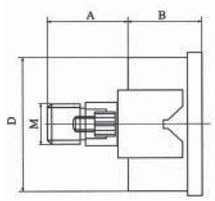
Instrument implementation standard: GB/T1226-2001, JB/T6804

All stainless steel pressure gauge working temperature: -40°C~70°C:

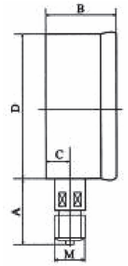
All stainless steel shock-resistant pressure gauge working temperature: -259C-709C

Working environment vibration frequency is not more than 25HZ, amplitude is not more than 1mm

外形尺寸
Dimensions



Y－□ZB-Z



Y－□B
Y－□B-Z

型号	外形尺寸 mm				
	A	B	C	D	M
Y-60B-Z Y-60ZB-Z	30	31	9 /	60	14×1.5
Y-100B Y-100B-Z	40	46	18	98	20×1.5
Y-150B Y-150B-Z	36		19	149	

注:连接螺纹可按要求订货
Note: Connection threads can be ordered as required

使用与订货须知:
全不锈钢耐震压力表不适用于外界有氫、氯硝酸和过氯化氢等强氧化剂环境。
订货请说明名称、型号及测量范围。

Instructions for use and ordering:
The all-stainless steel shock-resistant pressure gauge is not suitable for environments with strong oxidants such as hydrogen, chlorine, nitric acid, and hydrogen perchloride.
Please specify the name, model, and measurement range when ordering.



型号命名
Model naming

□ — 100 — D

- □ 压力表代号 Pressure gauge code
- 100 仪表公称直径 Instrument nominal diameter
- D 定位 position

仪表特点:
1、仪表主体为*100各型压力表，内部设定位装置组成定位压力表。如全不锈钢定位压力表Y-100B-D、定位微压表 YE-100-D、定位耐震压力表 YN-100-D等。
2、定位压力表可任意调正限定压力指针，可清晰标定工作压力的上下限位置，以警示现场操作人员。
3、定位装置为红绿两个指针，可由仪表外设置的旋钮调定其位置。

Instrument features:
1. The main body of the instrument is a *100 type pressure gauge, and the internal positioning device constitutes a positioning pressure gauge. Such as the all-stainless steel positioning pressure gauge Y-100B-D, positioning micro-pressure gauge YE-100-D, positioning shock-resistant pressure gauge YN-100-D, etc.
2. The positioning pressure gauge can adjust the limit pressure pointer arbitrarily, and can clearly mark the upper and lower limits of the working pressure to warn the on-site operators.
3. The positioning device is a red and green pointer, and its position can be adjusted by the knob set outside the instrument.

使用与订货须知:
其使用条件同原选用压力表。调定指针时请轻缓转动设定旋钮。
订货时请说明选用的压力表型号、公称直径、测量范围、精确度等级及定位代号-D。
特殊要求请详细说明。

Usage and ordering instructions:
The conditions of use are the same as the original pressure gauge. Please turn the setting knob gently when adjusting the pointer.
When ordering, please specify the selected pressure gauge model, nominal diameter, measurement range, accuracy grade and positioning code -D.
Please specify special requirements.

WS-系列双金属温度计

WS-Series Bimetallic Thermometer

双金属温度计适用于中低温现场检测，可直接测量液体、气体和蒸汽的温度，具有无汞害、指示清晰，坚固、耐振。仪表全部采用不锈钢材料，具有良好的防水、耐腐性能。广泛应用于石油、化工、冶金、纺织、食品等工业。

Bimetallic thermometers are suitable for on-site detection of medium and low temperatures. They can directly measure the temperature of liquids, gases and steam. They are mercury-free, clearly indicated, sturdy and vibration-resistant. The instruments are all made of stainless steel and have good waterproof and corrosion resistance. They are widely used in industries such as petroleum, chemical, metallurgy, textile, and food.



型号命名

Model naming

WS □ — □ □ □

安装方式 Installation	1.活动外螺纹	1. Movable external thread
	2.活动内螺纹	2. Movable internal thread
	3.法兰连接	3. Flange connection
	4.可调活动外螺纹	4. Adjustable movable external thread
	5.固定外螺纹	5. Fixed external thread
	O.轴向	O. Axial
结构形式 Structural form	1.径向(Φ60 无)	1. Radial (Φ60 None)
	2.135°角向(Φ60无)	2. 135° angular (Φ60 None)
	8.万向(Φ60 无)	8. Universal (Φ60 None)
表壳公称直径 Case Nominal Diameter	3.60	
	4.100	
	5.150	
仪表分类 Instrument classification	S单指示	S single indication
	SX指示带电接点装置	SX indication with electric contact device
	工业双金属温度计	Industrial bimetallic thermometer

技术参数

Technical Parameters

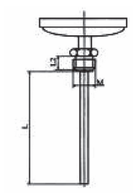
型号 Model	公称直径 D(mm)	测量范围 ℃	分格值 ℃	插入长度 L(mm)	保护管直径 d(mm)	安装螺纹 mm
WSS-3 □	60	0-50 0-100 0-150 0-200 0-300 0-400 0-500	1 2 2 5 5 10 10	75;100; 150;200; 250;300; 400;500; ——	6	M16×1.5
WSS-4 □ WSSX-4 □	100				10	M27×2
WSS-5 □	150				10	

精确度:士1.5%
时间常数:不大于40S
保护管耐压:6.3MPa
电接点额定功率，20VA(无感负载)
最大工作电流:1A
持续电流:0.6A
最大工作电压:380VAC，220VDC
仪表执行标准:JB/T8803-1998

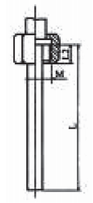
Accuracy: ±1.5%
Time constant: no more than 40S
Protective tube withstand voltage: 6.3MPa
Electric contact rated power, 20VA (non-inductive load)
Maximum operating current: 1A
Continuous current: 0.6A
Maximum operating voltage: 380VAC, 220VDC
Instrument implementation standard: JB/T8803-1998

安装方式

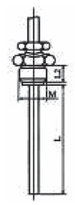
Installation



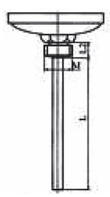
活动外螺纹
Active external thread



活动内螺纹
Active internal thread



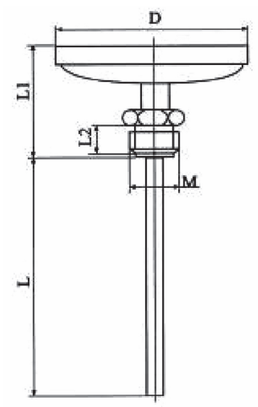
可调活动外螺纹
Adjustable external thread



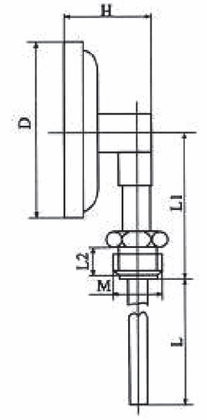
固定外螺纹
Fixed external thread

外形尺寸

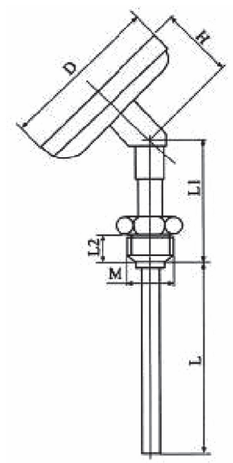
Dimensions



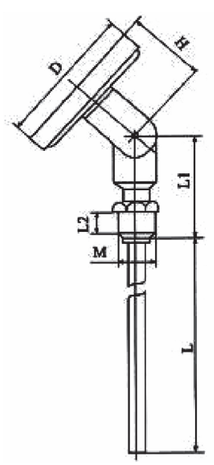
WSS-□01



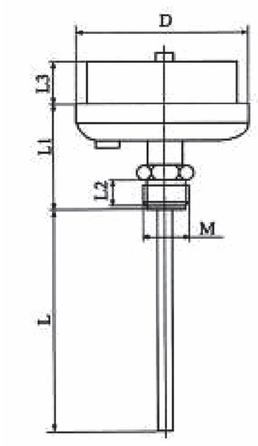
WSS-□11



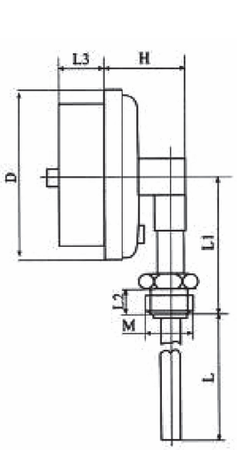
WSS-□21



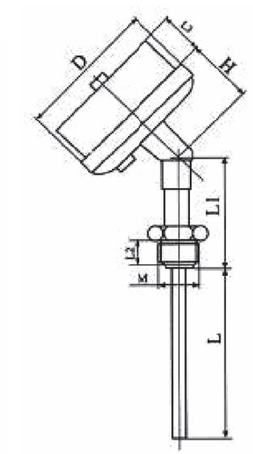
WSS-□81



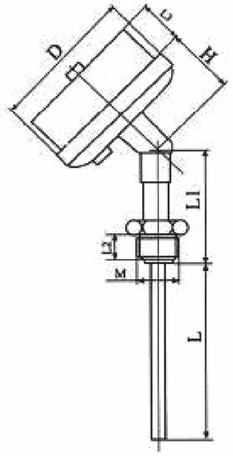
WSSX-401



WSSX-411



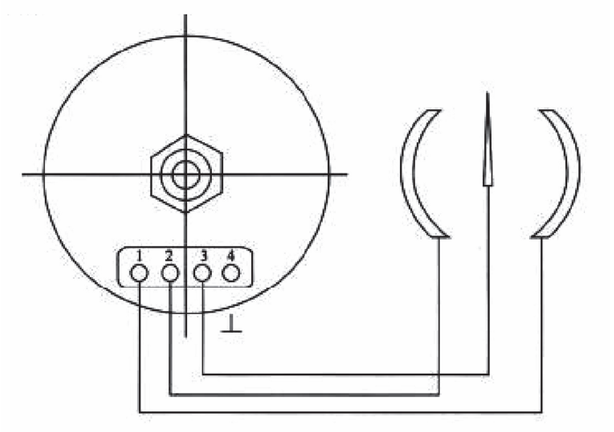
WSSX-421



WSSX-481

型号 Model	外形尺寸 mm Dimensions (mm)						
	D	H	L	C	D	d	M
WSS-30 □	60	/	75:100 150:200 250:300 400:500	65	12		16×1.5
WSS-31 □		46		60			
WSS-32 □		44		55			
WSS-40 □	100	/		72	16		27×2
WSS-41 □		46		94			
WSS-42 □		44		82			
WSS-48 □		58		64			
WSS-50 □	150	/		72	16		
WSS-51 □		46		112			
WSS-52 □		44		82			
WSS-58 □		58		64			
WSSX-401	100	/		72	16	42	27×2
WSSX-411		46		94			
WSSX-421		44		82			
WSSX-481		58		64			

外形尺寸
Dimensions



X

使用与订货须知:
使用安装时保护管不可弯曲变形，保护管没入介质中长度不得小于100mm，测量大流量或强腐蚀介质时需加保护套管。
订货时请说明名称、型号、测量范围、保护管长及安装螺纹。
特殊要求请详细说明

Instructions for use and ordering:
The protective tube must not be bent or deformed during use and installation. The length of the protective tube immersed in the medium must not be less than 100mm. A protective sleeve is required when measuring large flow or highly corrosive media.
Please specify the name, model, measurement range, protective tube length and installation thread when ordering.
Please specify special requirements