XINGLONG PRESSURE VESSELS MAKE SAFETY SAFER

兴隆压力容器 让安全更安全

XLONG

XINGLONG PRESSURE VESSEL

烟台兴隆压力容器制造有限公司

YANTAI XINGLONG PRESSURE VESSEL MANUFACTURE CO. ,LTD.

总部地址：山东省龙口市高新技术产业园区新达路268号

全国客户服务热线：***0535-8618238***

Headquarters Address: No.268 Xinda Road, High-tech Industrial Park, Longkou City, Shandong Province

National customer service hotline: ***0535-8618238***

yt-xinglong.com

COMPANY PROFILE

Yantai Xinglong pressure vessel manufacturing co., ltd was formerly Yantai jinxing air compressor co., ltd.

In 2000, Yantai Jinxing Air Compressor Manufacturing Co., Ltd. was formally established.

In 2010, Yantai Xinglong Pressure Vessel Manufacturing Co., Ltd. was formally established.

Xinglong pressure vessel is committed to the research and development and manufacture of specialized special tanks, and can provide customized services for more than 200 specifications of gas tanks. Its products are widely used in petroleum, chemical industry, light industry, medicine, food, metallurgy, machinery and other fields. In 2022, the market share achieved a substantial break-through, ranking among the top in China.

The company has successively won the honors of "Small and Medium-sized Enterprises with Science and Technology", "Small and Medium-sized Enterprises Specialized in Shandong Province" and "One Enterprise and One Technology" R&D Center of Yantai Industrial Enterprises ",and obtained A2-level special equipment manufacturing qualification and design qualification, GC2-level industrial pipeline installation qualification, and authorized 23 patents. It can meet American ASME certification, NB registration, export certification of European Union PED, Singapore MOM, Malaysia West DOSH, Japan JIS, Korea KSB, Australia AS1210, Canada CRN, Russia EAC, India IBR and many other countries.

At the same time, the company has three-system certification, online equipped with ERP, MES, IO0T and other equipment, the whole chain quality control of the Internet of Things platform system, offline implementation of one thing and one yard, monomer pressure test, nondestructive testing, and strict control of product quality. Relying on 13 warehousing+marketing offices, a complete product packaging and shipping management system has been established to ensure customer satisfaction.



公司介绍

烟台兴隆压力容器制造有限公司的前身为烟台金星空压机有限公司。

2000年，烟台金星空压机制造有限公司正式成立。

2010年烟台兴隆压力容器制造有限公司正式成立。

兴隆压力容器致力于专业特种罐体研发与制造,可以提供200余个规格的储气罐定制服务,产品广泛用于石油、化工、轻工、医 药、食品、冶金、机械等多个领域。2022年市场占有率实现实质突破,位列国内前列。

公司先后获得“科技型中小企业”、“山东省专精特新中小企业”、“烟台工业企业‘一企一技术’研发中心”等荣誉并获得A2级特种设备制造资质及设计资质、GC2级工业管道安装资质，授权专利23项。可以满足美国ASME认证、NB注册，欧盟PED、新加坡MOM、马来西DOSH、日本JIS、韩国KSB、澳大利亚AS1210、加拿大CRN、俄罗斯EAC、印度IBR等多个国家 出口认证。

同时公司拥有三体系认证,线上配备ERP、MES、IO0T等设备物联网平台系统全链条质检把控,线下施行一物一码、单体耐压试验、无损检测,严控产品质量。依托于13个仓储+营销办事处,构建了完整产品包装发运管理体系,确保客户满意度。



ADVANTAGES

兴隆优势

Xinglong Pressure Vessel Manufacturing Co., Ltd. has always adhered to the brand positioning of "high-end products serve high-end market", taking the development concept of making customers trust Xinglong Manufacturing, focusing on product quality and promoting efficient service: relying on professional technology, sophisticated equipment, quality and safety, and dedicated service, it has embarked on the road of brand development. Focus on deepening the pressure vessel industry and be "specialized and innovative"

First, the production equipment is highly automated, digital and intelligent.

Automated production line: products under 50m^3 can be mass-produced in assembly line, and the whole chain quality control and inspection of products can be realized by relying on ERP, MES production management system, IOT equipment Internet of Things system and PDA quality traceability system.

Two, Quality first meets the export requirements of many overseas countries.

It can meet American ASME certification, NB registration, export certification of European Union PED, Singapore MOM, Malaysia DOSH, Japan JIS, Korea KSB, Australia AS1210, Canada CRN, Russia EAC, India IBR and many other countries.







兴隆压力容器制造有限公司始终秉承“高端产品服务高端市场"的品牌定位,以让客户信赖兴隆制造为发展理念,聚焦产品品质、推动高效服务:依靠专业技术、精尖设备、品质安全、用心服务走出了品牌发展之路。专注深耕压力容器这一行业,做实“专精特新”。

一、生产设备高度自动化、数字化、智能化

自动化生产线:50m^{3}以下产品可以实现流水线批量生产,依托ERP、MES生产管理系统,IOT设备物联网系统,PDA质量追溯系统,实现产品全链条质量管控检测。

二、质量第一满足多种海外国家认证出口需求

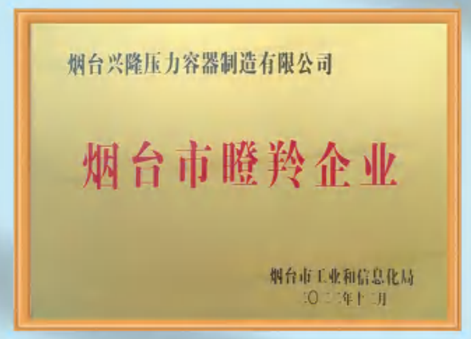
可以满足美国ASME认证、NB注册,欧盟PED、新加坡MOM、马来西亚DOSH、日本JIS、韩国KSB、澳大利亚AS1210、加拿大CRN、俄罗斯EAC、印度IBR等多个国家出口认证。

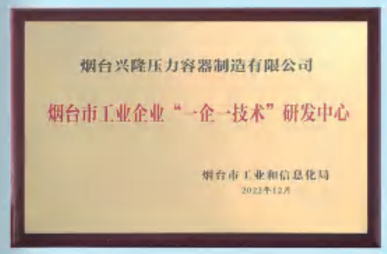




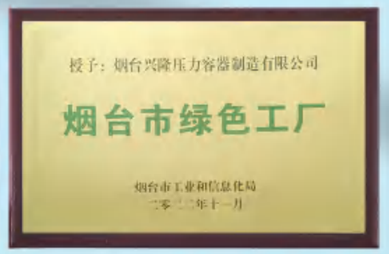


















SERVICE CONCEPT
服务理念

CUSTOMER FIRST　**客户至上——**

We rely on our customers, take their needs and satisfaction as the core, and always put customers first.
我们以客户为依存，以客户的需求和满意度为核心，始终将客户放在第一位。

EXCELLENT QUALITY　**卓越品质——**

We regard quality as our life, the pursuit of excellent quality, through lean production and strict quality inspection process, to ensure that products meet high standards and high quality requirements.
我们视质量为生命，追求卓越品质，通过精益生产和严格质检流程，确保产品符合高标准和高质量要求。

INNOVATION-DRIVEN　**创新驱动——**

We constantly carry out technological innovation and research and development to meet the changing needs of our customers and provide innovative solutions.
我们不断进行技术创新和研发，以满足客户不断变化的需求，并提供创新解决方案。

SERVICE PRINCIPLE
服务原则

CUSTOMIZED SERVICE　**定制化服务——**

We offer personalized solutions, custom-designed and manufactured according to the specific needs of our customers to ensure the best fit.
我们提供个性化的解决方案，根据客户的具体需求进行定制设计和制造，以确保最佳匹配。

TIMELY RESPONSE　**及时响应——**

We adhere to the principle of rapid response, timely response to customer inquiries, requirements and problems, and provide professional technical support and solutions.
我们秉持快速响应原则，及时回应客户的咨询、要求和问题，并提供专业的技术支持和解决方案。

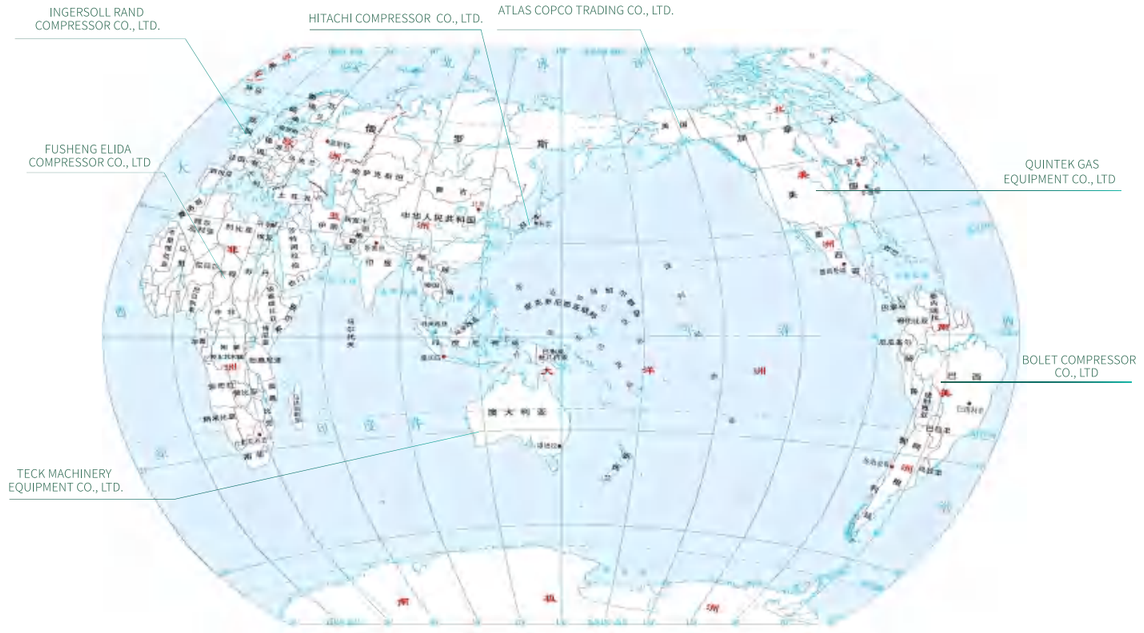
PROFESSIONAL SUPPORT　**专业支持——**

We have an experienced technical team, able to provide customers with professional consultation and technical support, continue to provide assistance throughout the cooperation process.
我们拥有经验丰富的技术团队，能够为客户提供专业的咨询和技术支持，在整个合作过程中持续提供协助。

PROFESSIONAL AFTER-SALES　**专业售后——**

We provide comprehensive professional after-sales service, including installation guidance, maintenance, troubleshooting, etc., to ensure that customers get timely support and help in the process of use.
我们提供全面专业的售后服务，包括安装指导、维护保养、故障排除等，确保客户在使用过程中得到及时的支持和帮助。

SCOPE OF SERVICES
服务范围



ATLAS COPCO (SHANGHAI) TRADING CO., LTD.
- 阿特拉斯·科普柯（上海）贸易有限公司

HITACHI COMPRESSOR (SUZHOU) CO., LTD.
- 日立压缩机（苏州）有限公司

QUINTEK (SHANGHAI) GAS EQUIPMENT CO., LTD
- 昆泰克(上海) 气体设备有限公司

FUSHENG ELIDA SHANGHAI COMPRESSOR CO., LTD
- 复盛易利达上海压缩机有限公司

SHANGHAI INGERSOLL RAND COMPRESSOR CO., LTD.
- 上海英格索兰压缩机有限公司

LIUZHOU TECK MACHINERY EQUIPMENT CO., LTD. SHANGHAI BRANCH
- 柳州泰克机械设备有限公司上海分公司

BEIJING FUSHENG MACHINERY CO., LTD
- 北京复盛机械有限公司

BOLET (SHANGHAI) COMPRESSOR CO., LTD
- 博莱特（上海）压缩机有限公司

The company has A2-level special equipment manufacturing qualification and design qualification, GC2-level industrial pipeline installation qualification, which can meet American ASME certification, MB registration, EU PED, Singapore MOM, Malaysia DOSH, Japan JIS, Korea KSB, Australia AS1210, Canada CRN, Russia EAC, India IBR and other countries' export certification. The company has obtained 23 authorized patents at present.

公司拥有A2级特种设备制造资质及设计资质、GC2级工业管道安装资质，可以满足美国ASME认证、MB注册，欧盟PED、新加坡MOM、马来西DOSH、日本JIS、韩国KSB、澳大利亚AS1210、加拿大CRN、俄罗斯EAC、印度 IBR等多个国家出口认证。公司当前取得授权专利23项。

DIGITAL FACTORY TO CREATE INGENIOUS QUALITY

数字化工厂 打造匠心品质



WIN-WIN

共赢









INNOVATE

创新

STRUGGLE HARD

拼搏



SCIENTIFIC AND TECHNOLOGICAL INNOVATION TO BUILD A RICH PRODUCT LINE

科技创新打造丰富产品线























PROFESSIONAL DESIGN
专 业 设 计
Senior technical engineer design, quality assurance
资深技术工程师设计,品质保证

WELDING PROCESS
焊 接 工 艺
Automatic welding equipment, smooth weld, clear lines
全自动焊接设备，焊缝平整，线条清晰

MEDIUM
介　　质
Compressed air, nitrogen, argon, oxygen, carbon dioxide, water vapor and other gases
压缩空气、氮气、氩气、氧气、二氧化碳、水蒸汽等气体



VERTICAL CARBON STEEL GAS STORAGE TANK
立式碳钢储气罐

0.3m³-120m³

WORKING PRESSURE **工作压力** 0.8Mpa~4.0Mpa

MATERIAL **材　　质** Q345R(16MnDR)

HORIZONTAL CARBON STEEL GAS STORAGE TANK
卧式碳钢储气罐

0.6m³-80m³

WORKING PRESSURE **工作压力** 0.8Mpa~4.0Mpa

MATERIAL **材　　质** Q345R

PRODUCT INTRODUCTION
产品介绍

The gas storage tank (pressure vessel), also known as the compressed air storage tank, is a pressure vessel specially used for storing compressed air, mainly used for storing gas buffer, and plays the role of stabilizing the system pressure to avoid frequent loading and unloading of the air compressor and removing most of the liquid water.

储气罐（压力容器），又名压缩空气储气罐，是专门用于储存压缩空气的压力容器，主要用于存气缓冲，同时起稳定系统压力的作用，避免空压机频繁加卸载和除掉大部分的液态水。

USE TOGETHER
配套使用

It is used with air compressor, cold dryer, filter and other equipment to form a power source compressed air station in industrial production.

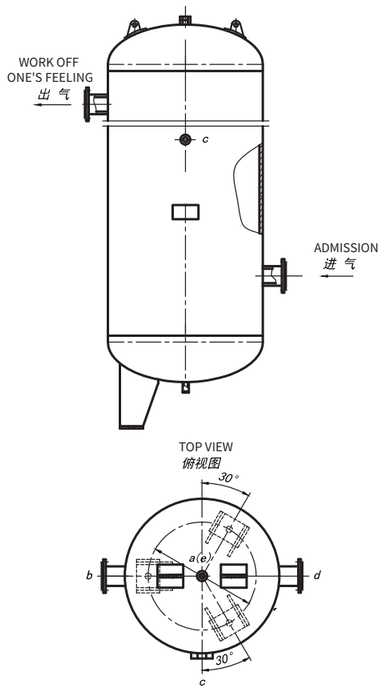
与空压机、冷干机、过滤器等设备配套使用，组成工业生产上的动力源压缩空气站。

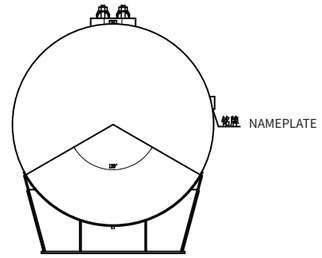
OUTER SURFACE TECHNOLOGY
外表面工艺
◆ Shot blasting ◆ Polyester anti-corrosion paint
◆ Various colors of top paint
◆ 抛丸 ◆ 聚酯防腐漆 ◆ 各种颜色面漆

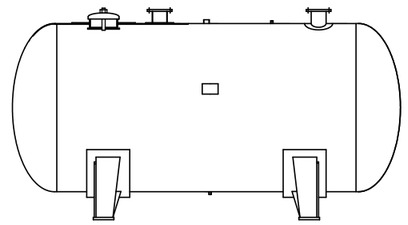
INNER SURFACE TECHNOLOGY
内表面工艺
◆ Shot blasting ◆ Internal spray epoxy resin paint
◆ Internal coating epoxy resin ◆ degreasing
◆ 抛丸 ◆ 内喷环氧树脂漆
◆ 内涂环氧树脂 ◆ 脱脂

STANDARD FITTINGS
标准配件
◆ Safety valve ◆ Pressure gauge ◆ Manual blowdown valve
◆ Matching flange (flange model)
In addition: accessories can be provided according to customer demand.
◆ 安全阀 ◆ 压力表 ◆ 手动排污阀
◆ 配对法兰（法兰型号）
另：配件可根据客户需求提供。

PACKING STANDARD
包装标准
◆ Air cushion film, woven cloth, wooden box, Tito to meet the needs of long-distance transportation and export packaging.
◆ 气垫膜、编织布、木箱、铁托等满足长途运输及出口需求的包装。







Our products are underwritten by the People's Insurance Company
本公司产品由人民保险公司承保



PROFESSIONAL DESIGN
专 业 设 计
Senior technical engineer design, quality assurance
资深技术工程师设计,品质保证

WELDING PROCESS
焊 接 工 艺
Automatic welding equipment, smooth weld, clear lines
全自动焊接设备，焊缝平整，线条清晰

MEDIUM
介　　质
Compressed air, nitrogen, argon, oxygen, carbon dioxide, water vapor and other gases
压缩空气、氮气、氩气、氧气、二氧化碳、水蒸汽等气体

STAINLESS STEEL GAS STORAGE TANK

不锈钢储气罐

0.3m³-120m³

WORKING PRESSURE **工作压力** 0.8Mpa~4.0Mpa

MATERIAL **材　　质** S30408/316L

HORIZONTAL STAINLESS STEEL GAS STORAGE TANK

卧式不锈钢储气罐

0.6m³-80m³

WORKING PRESSURE **工作压力** 0.8Mpa~4.0Mpa

MATERIAL **材　　质** S30408/316L

PRODUCT INTRODUCTION **产品介绍**

Stainless steel gas storage tank has the advantages of corrosion resistance, good mechanical properties, good room temperature processing performance and so on.

不锈钢储气罐具有耐腐蚀性、机械性能良好、常温加工性能较好等优点。

SCOPE OF APPLICATION **应用范围**

It is widely used in the food industry, medical pharmaceutical, chemical industry, microelectronics and other equipment and parts industries that require high comprehensive performance (corrosion resistance and formability).

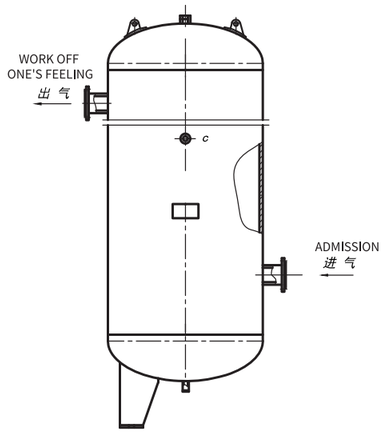
被广泛地用于食品工业、医疗制药、化学工业、微电子等制作要求高的综合性能(耐腐蚀和成型性)的设备和机件行业。

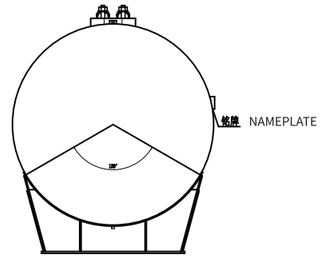
OUTER SURFACE TECHNOLOGY **外表面工艺**
◆ Drawing and polishing ◆ Spraying stainless steel paint
◆ 拉丝抛光 ◆ 喷涂不锈钢专用漆

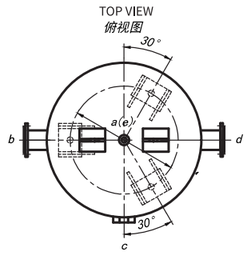
INNER SURFACE TECHNOLOGY **内表面工艺**
◆ Pickling Passivation ◆ Drawing polishing ◆ degreasing
◆ 酸洗钝化 ◆ 拉丝抛光 ◆ 脱脂

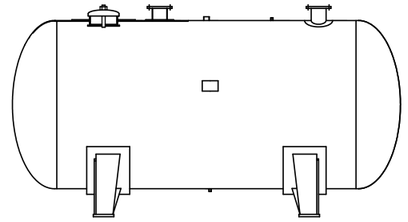
STANDARD FITTINGS **标准配件**
◆ Safety valve ◆ Pressure gauge ◆ Manual blowdown valve
◆ Matching flange (flange model)
In addition: accessories can be provided according to customer demand.
◆ 安全阀 ◆ 压力表 ◆ 手动排污阀
◆ 配对法兰(法兰型号)
另:配件可根据客户需求提供。

PACKING STANDARD **包装标准**
◆ Air cushion film, woven cloth, wooden box, Tito to meet the needs of long-distance transportation and export packaging.
◆ 气垫膜、编织布、木箱、铁托等满足长途运输及出口需求的包装。









Our products are underwritten by the People's Insurance Company
本公司产品由人民保险公司承保

XINGLONG CONTAINER CONVENTIONAL CARBON STEEL VERTICAL PRODUCT PARAMETER TABLE (LOW PRESSURE)

兴隆容器 常规碳钢立式产品参数表（低压）

TYPE NUMBER (ENGINEERING VOLUME/WORKING PRESSURE) 型 号 (工程容积/工作压力)	TOTAL CONTAINER HEIGHT 容器总高 (H)mm	NOMINAL DIAMETER 公称直径 (DN)	AIR INTAKE DIAMETER 进气口 通径	AIR OUTLET DIAMETER 出气口 通径	SAFETY VALVE CONNECTION 安全阀 接口	BLOWDOWN VALVE CONNECTION 排污阀 接口	PRESSURE GAUGE CONNECTION 压力表 接口
一、FLANGE IMPORT AND EXPORT 法兰进出口							
0.6/0.8	1865	700	DN65	DN65	Rc3/4	R21/2	M14×1.5
0.6/1.0	1867	700	DN65	DN65	Rc3/4	R21/2	M14×1.5
0.6/1.3	1869	700	DN65	DN65	Rc3/4	R21/2	M14×1.5
1.0/0.8	2153	800	DN80	DN80	Rcl	R23/4	M14×1.5
1.0/1.0	2153	800	DN80	DN80	Rcl	R23/4	M14×1.5
1.0/1.3	2157	800	DN80	DN80	Rcl	R23/4	M14×1.5
1.5/0.8	2264	1000	DN80	DN80	Rc1-1/4	R23/4	M14×1.5
1.5/1.0	2264	1000	DN80	DN80	Rc1-1/4	R23/4	M14×1.5
1.5/1.3	2266	1000	DN80	DN80	Rc1-1/4	R23/4	M14×1.5
2.0/0.8	2764	1000	DN80	DN80	Rc1-1/4	R23/4	M20×1.5
2.0/1.0	2764	1000	DN80	DN80	Rc1-1/4	R23/4	M20×1.5
2.0/1.3	2766	1000	DN80	DN80	Rc1-1/4	R23/4	M20×1.5
3.0/0.8	2920	1200	DN80	DN80	Rc1-1/4	R23/4	M20×1.5
3.0/1.0	2920	1200	DN80	DN80	Rcl-1/4	R23/4	M20×1.5
3.0/1.3	2924	1200	DN80	DN80	Rc1-1/4	R23/4	M20×1.5
4.0/0.8	2982	1400	DN80	DN80	Rc1-1/4	R23/4	M20×1.5
4.0/1.0	2984	1400	DN80	DN80	Rc1-1/4	R23/4	M20×1.5
4.0/1.3	2988	1400	DN80	DN80	Rc1-1/4	R23/4	M20×1.5
5.0/0.8	2883	1600	DN100	DN100	Rcl-1/2	R21	M20×1.5
5.0/1.0	2885	1600	DN100	DN100	Rc1-1/2	R21	M20×1.5
5.0/1.3	2887	1600	DN100	DN100	Rc1-1/2	R21	M20×1.5
6.0/0.8	3118	1650	DN100	DN100	Rcl-1/2	R21	M20×1.5
6.0/1.0	3120	1650	DN100	DN100	Rcl-1/2	R21	M20×1.5
6.0/1.3	3287	1600	DN100	DN100	Rc1-1/2	R21	M20×1.5
8.0/0.8	3260	1900	DN150	DN150	Rc2	R21	M20×1.5
8.0/1.0	3264	1900	DN150	DN150	Rc2	R21	M20×1.5
8.0/1.3	3416	1800	DN150	DN150	Rc2	R21	M20×1.5
10.0/0.8	4410	1800	DN150	DN150	Rc2	R21	M20×1.5
10.0/1.0	4412	1800	DN150	DN150	Rc2	R21	M20×1.5
10.0/1.3	4416	1800	DN150	DN150	Rc2	R21	M20×1.5
12.0/0.8	5210	1800	DN150	DN150	Rc2	R21	M20×1.5
12.0/1.0	5212	1800	DN150	DN150	Rc2	R21	M20×1.5
12.0/1.3	5216	1800	DN150	DN150	Rc2	R21	M20×1.5
15.0/0.8	4469	2200	DN150	DN150	Rc2	R21	M20×1.5
15.0/1.0	5356	2000	DN150	DN150	Rc2	R21	M20×1.5
15.0/1.3	5360	2000	DN150	DN150	Rc2	R21	M20×1.5



XINGLONG CONTAINER CONVENTIONAL CARBON STEEL VERTICAL PRODUCT PARAMETER TABLE (LOW PRESSURE)

兴隆容器 常规碳钢立式产品参数表（低压）

TYPE NUMBER (ENGINEERING VOLUME/WORKING PRESSURE) 型 号 (工程容积/工作压力)	TOTAL CONTAINER HEIGHT 容器总高 (H)mm	NOMINAL DIAMETER 公称直径 (DN)	AIR INTAKE DIAMETER 进气口 通径	AIR OUTLET DIAMETER 出气口 通径	SAFETY VALVE CONNECTION 安全阀 接口	BLOWDOWN VALVE CONNECTION 排污阀 接口	PRESSURE GAUGE CONNECTION 压力表 接口
一、FLANGE IMPORT AND EXPORT 法兰进出口							
20.0/0.8	4830	2400	DN200	DN200	Rc3	R21	M20×1.5
20.0/1.0	4834	2400	DN200	DN200	Rc3	R21	M20×1.5
20.0/1.3	4835	2400	DN200	DN200	Rc3	R21	M20×1.5
25/0.8	5931	2400	DN200	DN200	Rc3	R21	M20×1.5
25/1.0	5936	2400	DN200	DN200	Rc3	R21	M20×1.5
25/1.3	5940	2400	DN200	DN200	Rc3	R21	M20×1.5
30.0/0.8	6706	2500	DN200	DN200	Rc3	R21	M20×1.5
30.0/1.0	6710	2500	DN200	DN200	Rc3	R21	M20×1.5
30.0/1.3	6714	2500	DN200	DN200	Rc3	R21	M20×1.5
40/0.8	8097	2600	DN200	DN200	Rc3	R21	M20×1.5
40/1.0	8101	2600	DN200	DN200	Rc3	R21	M20×1.5
40/1.3	6306	3000	DN200	DN200	Rc3	R21	M20×1.5
50.0/0.8	7902	3000	DN200	DN200	Rc3	R21	M20×1.5
50.0/1.0	7902	3000	DN200	DN200	Rc3	R21	M20×1.5
60.0/0.8	8280	3200	DN200	DN200	Rc3	R21	M20×1.5
60.0/1.0	8364	3200	DN200	DN200	Rc3	R21	M20×1.5
75.0/0.8	9879	3200	DN200	DN200	Rc3	R21	M20×1.5
75.0/1.0	9883	3200	DN200	DN200	Rc3	R21	M20×1.5
100/0.8	11134	3500	DN200	DN200	Rc3	R21	M20×1.5
100/1.0	11429	3500	DN200	DN200	Rc3	R21	M20×1.5
二、THREAD INLET AND OUTLET 螺纹进出口							
0.3/0.8G	1686	500	DN40	DN40	Rc3/4	R21/2	M14×1.5
0.3/1.0G	1686	500	DN40	DN40	Rc3/4	R21/2	M14×1.5
0.6/0.8G	1865	700	DN40	DN40	Rc3/4	R21/2	M14×1.5
0.6/1.0G	1867	700	DN40	DN40	Rc3/4	R21/2	M14×1.5
0.6/1.3G	1869	700	DN40	DN40	Rc3/4	R21/2	M14×1.5
1.0/0.8G	2153	800	DN40	DN40	Rc3/4	R23/4	M14×1.5
1.0/0.8G宇	2150	780	DN40	DN40	Rc3/4	R21/2	M14×1.5
1.0/1.0G	2153	800	DN40	DN40	Rcl	R23/4	M14×1.5
1.0/1.3G	2157	800	DN40	DN40	Rc1	R23/4	M14×1.5
1.5/0.8G	2264	1000	DN50	DN50	Rcl	R23/4	M14×1.5
1.5/1.0G	2264	1000	DN50	DN50	Rcl	R23/4	M14×1.5
1.5/1.3G	2266	1000	DN50	DN50	Rc1	R23/4	M14×1.5
2.0/0.8G	2764	1000	DN50	DN50	Rc1	R23/4	M20×1.5
2.0/1.0G	2764	1000	DN50	DN50	Rc1	R23/4	M20×1.5
2.0/1.3G	2766	1000	DN50	DN50	Rc1	R23/4	M20×1.5

Note : 1. The above parameters are for reference only. The final detailed parameters are subject to the specific design drawing.
2. Including but not limited to the above volume and pressure, the final subject to customer requirements.

备注：1.上述参数仅供外形参考，最终详细参数以具体设计图纸为准。 2.包括但不限于上述容积与压力，最终以客户要求为准。



XINGLONG CONTAINER CONVENTIONAL CARBON STEEL VERTICAL PRODUCT PARAMETER TABLE (MEDIUM PRESSURE)

兴隆容器 常规碳钢立式产品参数表（中压）

TYPE NUMBER (ENGINEERING VOLUME/ WORKING PRESSURE) 型 号 (工程容积/ 工作压力)	TOTAL CONTAINER HEIGHT 容器 总高 (H)mm	NOMINAL DIAMETER 公称 直径 (DN)	AIR INTAKE DIAMETER 进气口 通径	AIR OUTLET DIAMETER 出气口 通径	SAFETY VALVE CONNECTION 安全阀 接口	BLOWDOWN VALVE CONNECTION 排污阀 接口	PRESSURE GAUGE CONNECTION 压力表 接口
0.6/1.6	1873	700	DN65	DN65	Rc3/4	R21/2	M14X1.5
0.6/2.5	1875	700	DN65	DN65	Rc3/4	R21/2	M14X1.5
0.6/3.0	1877	700	DN65	DN65	Rc3/4	R21/2	M14X1.5
0.6/4.0	1883	700	DN65	DN65	Rc3/4	R21/2	M14X1.5
1.0/1.6	2159	800	DN80	DN80	Rc1	R23/4	M14X1.5
1.0/2.5	2163	800	DN80	DN80	Rc1	R23/4	M14X1.5
1.0/3.0	2165	800	DN80	DN80	Rc1	R23/4	M14X1.5
1.0/4.0	2169	800	DN80	DN80	Rc1	R23/4	M14X1.5
1.5/1.6	2268	1000	DN80	DN80	Rc1-1/4	R23/4	M14X1.5
1.5/2.5	2272	1000	DN80	DN80	Rc1-1/4	R23/4	M14X1.5
1.5/3.0	2276	1000	DN80	DN80	Rc1-1/4	R23/4	M14X1.5
1.5/4.0	2283	1000	DN80	DN80	Rc1-1/4	R23/4	M14X1.5
2.0/1.6	2768	1000	DN80	DN80	Rc1-1/4	R23/4	M20X1.5
2.0/2.5	2772	1000	DN80	DN80	Rc1-1/4	R23/4	M20X1.5
2.0/3.0	2776	1000	DN80	DN80	Rc1-1/4	R23/4	M20X1.5
2.0/4.0	2783	1000	DN80	DN80	Rc1-1/4	R23/4	M20X1.5
3.0/1.6	2902	1200	DN80	DN80	Rc1-1/4	R23/4	M20X1.5
3.0/2.5	2908	1200	DN80	DN80	Rc1-1/4	R2 3/4	M20X1.5
3.0/3.0	2908	1200	DN80	DN80	Rc1-1/4	R23/4	M20X1.5
3.0/4.0	2912	1200	DN80	DN80	Rc1-1/4	R23/4	M20X1.5
4.0/1.6	2992	1400	DN80	DN80	Rc1-1/4	R23/4	M20X1.5
4.0/2.5	2994	1400	DN80	DN80	Rc1-1/4	R23/4	M20X1.5
4.0/3.0	2994	1400	DN80	DN80	Rc1-1/4	R23/4	M20X1.5
4.0/4.0	2998	1400	DN80	DN80	Rc1-1/4	R23/4	M20X1.5

TYPE NUMBER (ENGINEERING VOLUME/ WORKING PRESSURE) 型 号 (工程容积/ 工作压力)	TOTAL CONTAINER HEIGHT 容器 总高 (H)mm	NOMINAL DIAMETER 公称 直径 (DN)	AIR INTAKE DIAMETER 进气口 通径	AIR OUTLET DIAMETER 出气口 通径	SAFETY VALVE CONNECTION 安全阀 接口	BLOWDOWN VALVE CONNECTION 排污阀 接口	PRESSURE GAUGE CONNECTION 压力表 接口
5.0/1.6	2891	1600	DN100	DN100	Rc1-1/2	R21	M20X1.5
5.0/2.5	2893	1600	DN100	DN100	Rc1-1/2	R21	M20X1.5
5.0/3.0	2893	1600	DN100	DN100	Rc1-1/2	R21	M20X1.5
5.0/4.0	2901	1600	DN100	DN100	Rc1-1/2	R21	M20X1.5
6.0/1.6	3291	1600	DN100	DN100	Rc1-1/2	R21	M20X1.5
6.0/2.5	3291	1600	DN100	DN100	Rc1-1/2	R21	M20X1.5
6.0/3.0	3293	1600	DN100	DN100	Rc1-1/2	R21	M20X1.5
6.0/4.0	3301	1600	DN100	DN100	Rc1-1/2	R21	M20X1.5
8.0/1.6	3418	1800	DN150	DN150	Rc2	R21	M20X1.5
8.0/2.5	3430	1800	DN150	DN150	Rc2	R21	M20X1.5
8.0/3.0	3434	1800	DN150	DN150	Rc2	R21	M20X1.5
10.0/1.6	4418	1800	DN150	DN150	Rc2	R21	M20X1.5
10.0/2.5	4430	1800	DN150	DN150	Rc2	R21	M20X1.5
10.0/3.0	4434	1800	DN150	DN150	Rc2	R21	M20X1.5
12.0/1.6	5218	1800	DN150	DN150	Rc2	R21	M20X1.5
12.0/2.5	5230	1800	DN150	DN150	Rc2	R21	M20X1.5
12.0/3.0	5234	1800	DN150	DN150	Rc2	R21	M20X1.5
15.0/1.6	5364	2000	DN150	DN150	Rc2	R21	M20X1.5
15.0/2.5	5384	2000	DN150	DN150	Rc2	R21	M20X1.5
15.0/3.0	5384	2000	DN150	DN150	Rc2	R21	M20X1.5
20.0/1.6	4830	2400	DN200	DN200	Rc3	R21	M20X1.5
20.0/2.5	4855	2400	DN200	DN200	Rc3	R21	M20X1.5
20.0/3.0	4859	2400	DN200	DN200	Rc3	R21	M20X1.5

Remarks: 1. The above parameters are only for appearance reference, and the final detailed parameters are subject to the specific design drawings.

备注：1.上述参数仅供外形参考，最终详细参数以具体设计图纸为准。

XINGLONG CONTAINER CONVENTIONAL STAINLESS STEEL VERTICAL PRODUCT PARAMETER TABLE (LOW PRESSURE)

兴隆容器 常规不锈钢立式产品参数表（低压）

TYPE NUMBER (ENGINEERING VOLUME/ WORKING PRESSURE) 型 号 (工程容积/ 工作压力)	TOTAL CONTAINER HEIGHT 容器 总高 (H)mm	NOMINAL DIAMETER 公称 直径 (DN)	AIR INTAKE DIAMETER 进气口 通径	AIR OUTLET DIAMETER 出气口 通径	SAFETY VALVE CONNECTION 安全阀 接口	BLOWDOWN VALVE CONNECTION 排污阀 接口	PRESSURE GAUGE CONNECTION 压力表 接口
0.3/0.8	1687	500	DN65	DN65	Rc3/4	R21/2	M14×1.5
0.3/1.0	1687	500	DN65	DN65	Rc3/4	R21/2	M14×1.5
0.3/1.3	1687	500	DN65	DN65	Rc3/4	R21/2	M14×1.5
0.6/0.8	2082	650	DN65	DN65	Rc3/4	R21/2	M14×1.5
0.6/1.0	2082	650	DN65	DN65	Rc3/4	R21/2	M14×1.5
0.6/1.3	2084	650	DN65	DN65	Rc3/4	R21/2	M14×1.5
1.0/0.8	2153	800	DN80	DN80	Rc1	R23/4	M14×1.5
1.0/1.0	2154	800	DN80	DN80	Rc1	R23/4	M14×1.5
1.0/1.3	2156	800	DN80	DN80	Rc1	R23/4	M14×1.5
1.5/0.8	2262	1000	DN80	DN80	Rc1-1/4	R23/4	M14×1.5
1.5/1.0	2264	1000	DN80	DN80	Rc1-1/4	R23/4	M14×1.5
1.5/1.3	2266	1000	DN80	DN80	Rc1-1/4	R23/4	M14×1.5
2.0/0.8	2762	1000	DN80	DN80	Rc1-1/4	R23/4	M20×1.5
2.0/1.0	2764	1000	DN80	DN80	Rc1-1/4	R23/4	M20×1.5
2.0/1.3	2766	1000	DN80	DN80	Rc1-1/4	R23/4	M20×1.5
3.0/0.8	2930	1200	DN80	DN80	Rc1-1/4	R23/4	M20×1.5
3.0/0.8-08	2930	1200	DN80	DN80	Rc1-1/4	R23/4	M20×1.5
3.0/1.0	2932	1200	DN80	DN80	Rc1-1/4	R23/4	M20×1.5
3.0/1.0-08	2932	1200	DN80	DN80	Rc1-1/4	R23/4	M20×1.5
3.0/1.3	2934	1200	DN80	DN80	Rc1-1/4	R23/4	M20×1.5
3.0/1.3-08	2934	1200	DN80	DN80	Rc1-1/4	R23/4	M20×1.5
4.0/0.8	2980	1400	DN80	DN80	Rc1-1/4	R23/4	M20×1.5
4.0/1.0	2982	1400	DN80	DN80	Rc1-1/4	R23/4	M20×1.5
4.0/1.3	2986	1400	DN80	DN80	Rc1-1/4	R23/4	M20×1.5
4.0/0.8 II	3930	1200	DN80	DN80	Rc1-1/4	R23/4	M20×1.5
4.0/1.0 II	3930	1200	DN80	DN80	Rc1-1/4	R23/4	M20×1.5
4.0/1.3 II	3934	1200	DN80	DN80	Rc1-1/4	R23/4	M20×1.5
5.0/0.8	3470	1400	DN100	DN100	Rc1-1/2	R23/4	M20×1.5
5.0/1.0	3472	1400	DN100	DN100	Rc1-1/2	R23/4	M20×1.5
5.0/1.3	3478	1400	DN100	DN100	Rc1-1/2	R23/4	M20×1.5
5.0/0.8 II	3945	1300	DN100	DN100	Rc1-1/2	R23/4	M20×1.5
5.0/1.0 II	3947	1300	DN100	DN100	Rc1-1/2	R23/4	M20×1.5

TYPE NUMBER (ENGINEERING VOLUME/ WORKING PRESSURE) 型 号 (工程容积/ 工作压力)	TOTAL CONTAINER HEIGHT 容器 总高 (H)mm	NOMINAL DIAMETER 公称 直径 (DN)	AIR INTAKE DIAMETER 进气口 通径	AIR OUTLET DIAMETER 出气口 通径	SAFETY VALVE CONNECTION 安全阀 接口	BLOWDOWN VALVE CONNECTION 排污阀 接口	PRESSURE GAUGE CONNECTION 压力表 接口
5.0/1.3 II	3949	1300	DN100	DN100	Rc1-1/2	R23/4	M20×1.5
6.0/0.8	3283	1600	DN100	DN100	Rc1-1/2	R21	M20×1.5
6.0/1.0	3285	1600	DN100	DN100	Rc1-1/2	R21	M20×1.5
6.0/1.3	3289	1600	DN100	DN100	Rc1-1/2	R21	M20×1.5
8.0/0.8	4083	1600	DN150	DN150	Rc2-1/2	R21	M20×1.5
8.0/1.0	4085	1600	DN150	DN150	Rc2-1/2	R21	M20×1.5
8.0/1.3	4089	1600	DN150	DN150	Rc2-1/2	R21	M20×1.5
10.0/0.8	4296	1800	DN150	DN150	Rc2-1/2	R21	M20×1.5
10.0/1.0	4298	1800	DN150	DN150	Rc2-1/2	R21	M20×1.5
10.0/1.3	4302	1800	DN150	DN150	Rc2-1/2	R21	M20×1.5
10.0/0.8 II	5083	1600	DN150	DN150	Rc2-1/2	R21	M20×1.5
10.0/1.0 II	5085	1600	DN150	DN150	Rc2-1/2	R21	M20×1.5
10.0/1.3 II	5089	1600	DN150	DN150	Rc2-1/2	R21	M20×1.5
15/0.8	5354	2000	DN150	DN150	Rc2-1/2	R21	M20×1.5
15/1.0	5358	2000	DN150	DN150	Rc2-1/2	R21	M20×1.5
15/1.3	5364	2000	DN150	DN150	Rc2-1/2	R21	M20×1.5
20/0.8	4834	2400	DN200	DN200	Rc3	R21	M20×1.5
20/1.0	4838	2400	DN200	DN200	Rc3	R21	M20×1.5
20/1.3	4846	2400	DN200	DN200	Rc3	R21	M20×1.5
20/0.8 II	6854	2000	DN200	DN200	Rc3	R21	M20×1.5
20/1.0 II	6858	2000	DN200	DN200	Rc3	R21	M20×1.5
20/1.3 II	6864	2000	DN200	DN200	Rc3	R21	M20×1.5
30/0.8	6704	2500	DN200	DN200	Rc3	R21	M20×1.5
30/1.0	6710	2500	DN200	DN200	Rc3	R21	M20×1.5
30/1.3	6714	2500	DN200	DN200	Rc3	R21	M20×1.5
40.0/0.8	8101	2600	DN200	DN200	Rc3	R21	M20×1.5
40.0/1.0	8105	2600	DN200	DN200	Rc3	R21	M20×1.5
40.0/1.3	8113	2600	DN200	DN200	Rc3	R21	M20×1.5
50.0/0.8	7902	3000	DN200	DN200	Rc3	R21	M20×1.5
50.0/1.0	7910	3000	DN200	DN200	Rc3	R21	M20×1.5
50.0/1.3	7918	3000	DN200	DN200	Rc3	R21	M20×1.5

Note :1. The above parameters are for reference only. The final detailed parameters are subject to the specific design drawing.
2. Including but not limited to the above volume and pressure, the final subject to customer requirements.

备注：1.上述参数仅供外形参考，最终详细参数以具体设计图纸为准。2.包括但不限于上述容积与压力，最终以客户要求为准。

XINGLONG CONTAINER CONVENTIONAL STAINLESS STEEL VERTICAL PRODUCT PARAMETER TABLE (LOW PRESSURE)

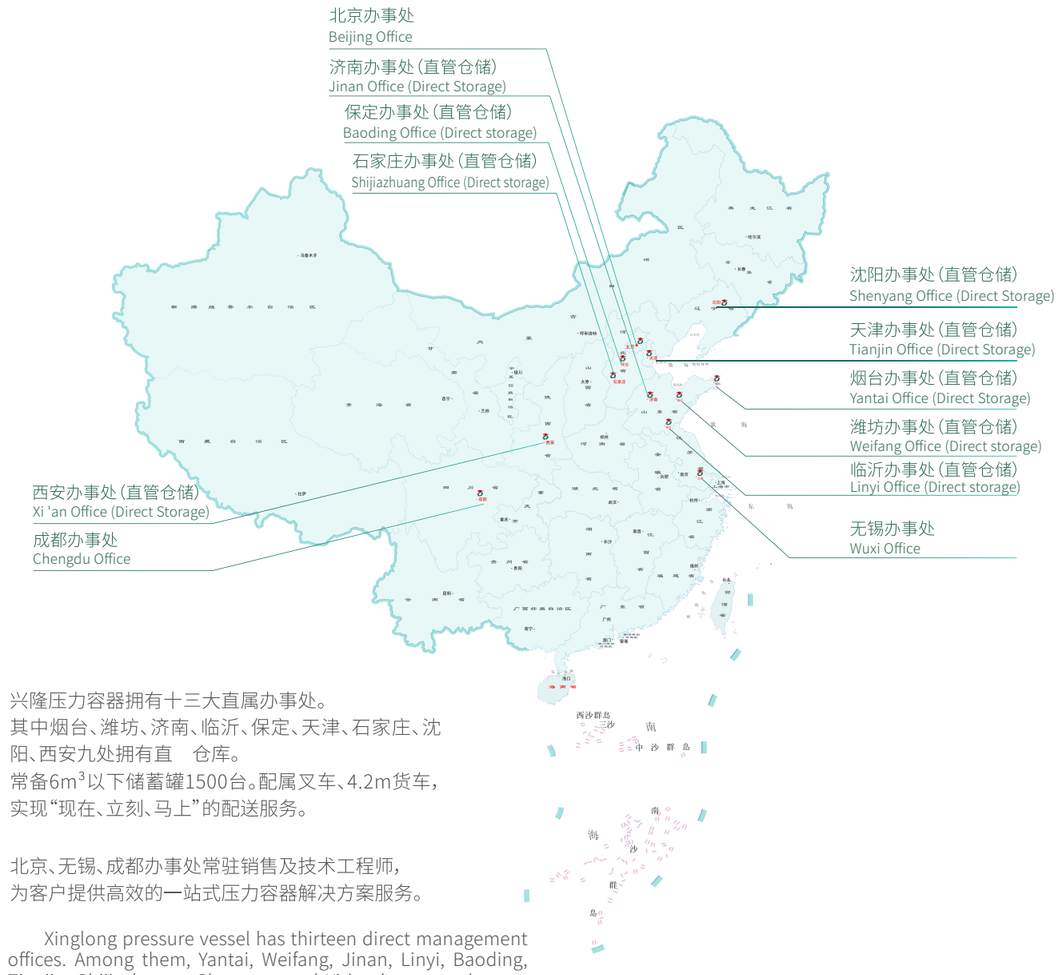
兴隆容器 常规不锈钢立式产品参数表（中压）

TYPE NUMBER (ENGINEERING VOLUME/ WORKING PRESSURE) 型 号 (工程容积/工作压力)	TOTAL CONTAINER HEIGHT 容器总高 (H)mm	NOMINAL DIAMETER 公称直径 (DN)	AIR INTAKE DIAMETER 进气口通径	AIR OUTLET DIAMETER 出气口通径	SAFETY VALVE CONNECTION 安全阀接口	BLOWDOWN VALVE CONNECTION 排污阀接口	PRESSURE GAUGE CONNECTION 压力表接口
0.3/1.6	1689	500	DN65	DN65	Rc3/4	R21/2	M14X1.5
0.3/2.5	1693	500	DN65	DN65	Rc3/4	R21/2	M14X1.5
0.3/3.0	1695	500	DN65	DN65	Rc3/4	R21/2	M14X1.5
0.3/4.0	1699	500	DN65	DN65	Rc3/4	R21/2	M14X1.5
0.6/1.6	2086	650	DN65	DN65	Rc3/4	R21/2	M14X1.5
0.6/2.5	2092	650	DN65	DN65	Rc3/4	R21/2	M14X1.5
0.6/3.0	2094	650	DN65	DN65	Rc3/4	R21/2	M14X1.5
0.6/4.0	2384	600	DN65	DN65	Rc3/4	R21/2	M14X1.5
1.0/1.6	2158	800	DN80	DN80	Rc1	R23/4	M14X1.5
1.0/2.5	2162	800	DN80	DN80	Rc1	R23/4	M14X1.5
1.0/3.0	2166	800	DN80	DN80	Rc1	R23/4	M14X1.5
1.0/4.0	2170	800	DN80	DN80	Rc1	R23/4	M14X1.5
1.5/1.6	2270	1000	DN80	DN80	Rc1-1/4	R23/4	M14X1.5
1.5/2.5	2274	1000	DN80	DN80	Rc1-1/4	R23/4	M14X1.5
1.5/3.0	2278	1000	DN80	DN80	Rc1-1/4	R23/4	M14X1.5
1.5/4.0	2280	1000	DN80	DN80	Rc1-1/4	R23/4	M14X1.5
2.0/1.6	2768	1000	DN80	DN80	Rc1-1/4	R23/4	M20X1.5
2.0/2.5	2774	1000	DN80	DN80	Rc1-1/4	R23/4	M20X1.5
2.0/3.0	2778	1000	DN80	DN80	Rc1-1/4	R23/4	M20X1.5
2.0/4.0	2786	1000	DN80	DN80	Rc1-1/4	R23/4	M20X1.5
3.0/1.6	2903	1200	DN80	DN80	Rc1-1/4	R23/4	M20X1.5
3.0/2.5	2905	1200	DN80	DN80	Rc1-1/4	R23/4	M20X1.5
3.0/3.0	2913	1200	DN80	DN80	Rc1-1/4	R23/4	M20X1.5
3.0/4.0	3300	1150	DN80	DN80	Rc1-1/4	R23/4	M20X1.5
4.0/1.6	2992	1400	DN80	DN80	Rc1-1/4	R23/4	M20X1.5
4.0/1.6 II	3936	1200	DN80	DN80	Rc1-1/4	R23/4	M20X1.5
4.0/2.5 II	3940	1200	DN80	DN80	Rc1-1/4	R23/4	M20X1.5
4.0/3.0 II	3946	1200	DN80	DN80	Rc1-1/4	R23/4	M20X1.5
4.0/4.0 II	3954	1200	DN80	DN80	Rc1-1/4	R23/4	M20X1.5
5.0/1.6	3482	1400	DN100	DN100	Rc1-1/2	R23/4	M20X1.5
5.0/2.5	3756	1350	DN100	DN100	Rc1-1/2	R23/4	M20X1.5
5.0/3.0	3489	1400	DN100	DN100	Rc1-1/2	R23/4	M20X1.5
5.0/1.6 II	3953	1300	DN100	DN100	Rc1-1/2	R23/4	M20X1.5
5.0/2.5 II	3958	1300	DN100	DN100	Rc1-1/2	R23/4	M20X1.5
5.0/4.0 II	3972	1300	DN100	DN100	Rc1-1/2	R23/4	M20X1.5
6.0/1.6	4566	1350	DN100	DN100	Rc1-1/2	R21	M20X1.5
6.0/2.5	4574	1350	DN100	DN100	Rc1-1/2	R21	M20X1.5
6.0/3.0	4389	1400	DN100	DN100	Rc1-1/2	R21	M20X1.5
6.0/4.0	4594	1350	DN100	DN100	Rc1-1/2	R21	M20X1.5
8.0/1.6	4093	1600	DN150	DN150	Rc2-1/2	R21	M20X1.5
8.0/2.5	4102	1600	DN150	DN150	Rc2-1/2	R21	M20X1.5
8.0/2.5 II	3852	1700	DN150	DN150	Rc2-1/2	R21	M20X1.5
8.0/3.0	4106	1600	DN150	DN150	Rc2-1/2	R21	M20X1.5
8.0/4.0	4122	1600	DN150	DN150	Rc2-1/2	R21	M20X1.5
10.0/1.6	4300	1800	DN150	DN150	Rc2-1/2	R21	M20X1.5
10.0/2.5	4752	1700	DN150	DN150	Rc2-1/2	R21	M20X1.5
10.0/1.6 II	5093	1600	DN150	DN150	Rc2-1/2	R21	M20X1.5
10.0/3.0 II	5106	1600	DN150	DN150	Rc2-1/2	R21	M20X1.5
10.0/4.0 II	5131	1600	DN150	DN150	Rc2-1/2	R21	M20X1.5
15/1.6	4943	2100	DN150	DN150	Rc2-1/2	R21	M20X1.5
15/2.5	5388	2000	DN150	DN150	Rc2-1/2	R21	M20X1.5
15/2.5 II	4492	2200	DN150	DN150	Rc2-1/2	R21	M20X1.5
15/3.0	5396	2000	DN150	DN150	Rc2-1/2	R21	M20X1.5
15/4.0	5416	2000	DN150	DN150	Rc2-1/2	R21	M20X1.5
20/1.6	4850	2400	DN200	DN200	Rc3	R21	M20X1.5
20/1.6 II	6443	2100	DN200	DN200	Rc3	R21	M20X1.5
20/2.5	4880	2400	DN200	DN200	Rc3	R21	M20X1.5
20/3.0	4642	2500	DN200	DN200	Rc3	R21	M20X1.5
20/4.0	4908	2400	DN200	DN200	Rc3	R21	M20X1.5
25/1.6	6050	2400	DN200	DN200	Rc3	R21	M20X1.5
25/2.5	6070	2400	DN200	DN200	Rc3	R21	M20X1.5
25/3.0	5842	2500	DN200	DN200	Rc3	R21	M20X1.5
25/4.0	6098	2400	DN200	DN200	Rc3	R21	M20X1.5
30/1.6	7050	2400	DN200	DN200	Rc3	R21	M20X1.5
30/2.5	7070	2400	DN200	DN200	Rc3	R21	M20X1.5
30/3.0	6642	2500	DN200	DN200	Rc3	R21	M20X1.5
30/4.0	7098	2400	DN200	DN200	Rc3	R21	M20X1.5
40/1.6	7704	2700	DN200	DN200	Rc3	R21	M20X1.5
40/2.5	8174	2600	DN200	DN200	Rc3	R21	M20X1.5
40/3.0	7736	2700	DN200	DN200	Rc3	R21	M20X1.5
40/4.0	8862	2500	DN200	DN200	Rc3	R21	M20X1.5
50/1.6	9204	2700	DN200	DN200	Rc3	R21	M20X1.5
50/2.5	10074	2600	DN200	DN200	Rc3	R21	M20X1.5
50/3.0	9236	2700	DN200	DN200	Rc3	R21	M20X1.5
50/4.0	10662	2500	DN200	DN200	Rc3	R21	M20X1.5

Note :1. The above parameters are for reference only. The final detailed parameters are subject to the specific design drawing.
2. Including but not limited to the above volume and pressure, the final subject to customer requirements.

备注：1.上述参数仅供外形参考，最终详细参数以具体设计图纸为准。 2.包括但不限于上述容积与压力，最终以客户要求为准。

SCOPE OF SERVICES
服务范围



兴隆压力容器拥有十三大直属办事处。
其中烟台、潍坊、济南、临沂、保定、天津、石家庄、沈阳、西安九处拥有直　仓库。
常备6m³以下储蓄罐1500台。配属叉车、4.2m货车，
实现“现在、立刻、马上”的配送服务。

北京、无锡、成都办事处常驻销售及技术工程师，
为客户提供高效的一站式压力容器解决方案服务。

Xinglong pressure vessel has thirteen direct management offices. Among them, Yantai, Weifang, Jinan, Linyi, Baoding, Tianjin, Shijiazhuang, Shenyang and Xi 'an have warehouses directly under them. There are 1500 piggy banks below 6m. Equipped with forklifts and 4.2m trucks: realize the "now, immediately, immediately" delivery service.

Resident sales and technical engineers in Beijing, Wuxi and Chengdu offices provide customers with efficient one-stop pressure vessel solutions.