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华岩 HUAYAN
GAS EQUIPMENT



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往复式压缩机 RECIPROCATING COMPRESSOR

徐州华岩气体设备有限公司
XUZHOU HUAYAN GAS EQUIPMENT CO., LTD



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公司简介 Company Profile

徐州华岩气体设备有限公司，是一家专业从事进出口业务的气体压缩机供应商，公司总部设在中国江苏省徐州市，占地面积91260平方米，从事气体压缩机至今，公司积累了丰富的设计与制造经验，具有专业而强大的锻造、铸造、热处理、焊接、机械加工、装配试验等生产加工能力，和配套齐全的技术检测设备及手段，可以根据用户的使用条件进行产品的变形设计、制造和安装，目前已形成了年产500台各种气体压缩机规模，目前公司生产的压缩机排气压力最高可达50MPa，其产品覆盖了国防军工、航空航天、核电能源、石油化工等领域。

我们的气体压缩机产品已出口到全球几十个国家，主要有：印尼、埃及、越南、韩国、泰国、芬兰、澳大利亚、捷克、乌克兰、俄罗斯等国家，能够为全球的每一位客户提供成套的一站式解决方案，我们公司保证以高质量产品、优质的服务态度让每位客户放心和安心。



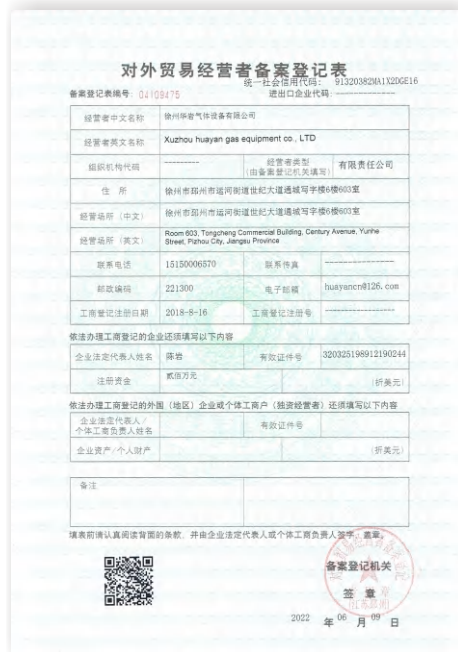
Xuzhou Huayan Gas Equipment Co., Ltd., is a leading gas compressors provider. The company is headquartered in Xuzhou City, Jiangsu Province, China. It covers an area of 91,260 m². Since the production of gas compressors in 1965, our company has accumulated rich design and manufacturing experience. It has professional forging, casting, heat treatment, welding, machining, assembly test and other production and processing capabilities. And complete technical testing equipment and methods. We can design, manufacture and install products according to the parameters of customers. An annual output of 500 sets of various gas compressors has been formed. At present, the compressor outlet pressure produced by the company can reach up to 50MPa. Our products cover the fields of national defense, aerospace, nuclear power, petrochemical and other fields.

Our products have been exported to dozens of countries around the world, mainly: Indonesia, Egypt, Vietnam, South Korea, Thailand, Finland, Australia, Czech Republic, Ukraine, Russia and other countries. We can provide complete one-stop solutions for every customer around the world. Our company guarantees that every customer is assured with high-quality products and excellent service attitude.

公司证书 Company Certificate



营业执照 Business License



对外贸易登记表 Foreign Trade Registration



开户许可证 Account opening license



CE 认证制氧机 CE certificate for Oxygen Generator



CE 认证隔膜活塞压缩机 CE CERTIFICATE FOR GAS COMPRESSOR

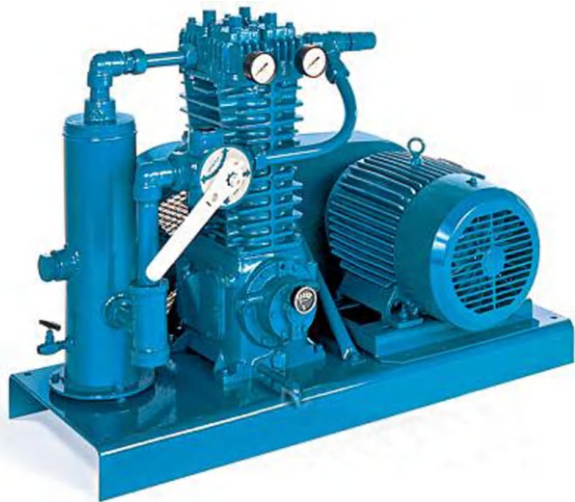
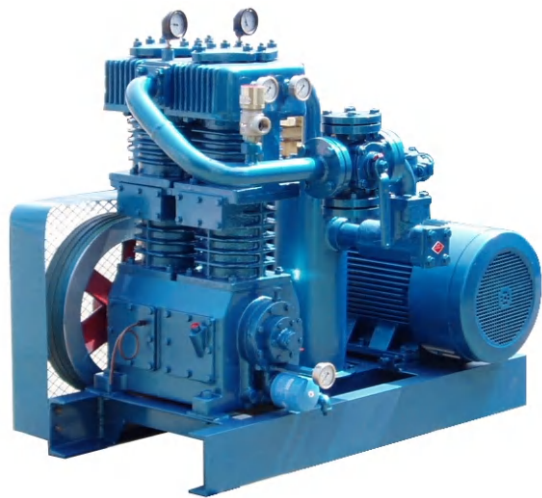


CE 无油氧气压缩机认证 CE CERTIFICATE FOR OIL FREE OXYGEN COMPRESSOR



卸车压缩机系列 >>>
Unloading compressor

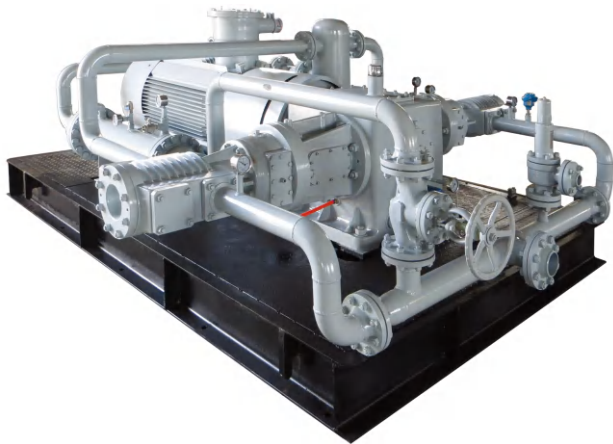
结构型式：Z,V型	Structural type: vertical type、V type
排气压力：1.6, 2.4MPa	Discharge pressure: 1.6, 2.4MPa
流量范围：0.25 ~ 8 M³/min	Flow range: 0.25 ~ 8 M³/min
电机功率：4 ~ 110kw	Motor power: 4 ~ 110kw
产品应用：主要用于液化石油气/碳四、丙烯、液氨的卸车、装车、倒罐、余气回收和残液回收。广泛应用于燃气、化工、能源等行业，是燃气、化工、能源等行业的关健设备	
application:Mainly used for LPG/C4, propylene, liquid ammonia unloading, loading, tank pouring, residual gas recovery and residual liquid recovery. Widely used in gas, chemical, energy and other industries, is the key equipment of gas, chemical, energy and other industries	



S/N	Model	motor power(kW)	flow(t/h)
1	ZW-0.25/10-16	4	~ 5.5
2	ZW-0.4/10-16	5.5	~ 9
3	ZW-0.5/10-16	7.5	~ 11
4	ZW-0.6/10-16	7.5	~ 13
5	ZW-0.8/10-16	11	~ 17.5
6	ZW-1.1/10-16	15	~ 24
7	ZW-1.35/10-16	18.5	~ 30
8	ZW-1.6/10-16	22	~ 35
9	ZW-2.0/10-16	30	~ 45
10	ZW-2.5/10-16	37	~ 55
11	ZW-3.0/10-16	45	~ 65
12	ZW-4.0/10-16	55	~ 85
13	VW-5.0/10-16	75	~ 110
14	VW-6.0/10-16	90	~ 130
15	VW-8.0/10-16	110	~ 174
16	ZG-0.75/10-15	11	~ 16.3
17	2DG-1.5/10-16	22	~ 32.6

氮气压缩机系列 >>>
Nitrogen compressor

结构型式：Z,V,D型	Structural type: vertical, V, horizontal type
进气压力：0.05 ~ 2MPa	suction pressure:0.05 ~ 2MPa
排气压力：0.3 ~ 16MPa	Discharge pressure: 0.3 ~ 16MPa
流量范围：90-3000NM³/h	Flow range: 90-3000NM³/h
电机功率：22 ~ 250kw	Motor power: 22 ~ 250kw
冷却方式：水冷/风冷（可选）	cooling method: air or water cooling
产品应用：广泛应用于制氮机后端的氮气增压，化工厂和燃气气单位氮气置换，以及氮气充瓶，氮气注井等	application:widely used in nitrogen pressurization at the back of nitrogen generator, nitrogen replacement of chemical plants and gas units, nitrogen filling bottles, nitrogen injection Wells and so on



S/N	Model	motor power(kW)	inlet pressure (Mpa)	outlet pressure (MPa)	Flow (Nm³/h)
1	ZW-0.6/2-25	30	0.2	2.5	90
2	ZW-1.5/1-12	22	0.1	1.2	180
3	ZW-1.4/2-40	37	0.2	4	250
4	ZW-1.3/4-25	37	0.4	2.5	340
5	VW-7.2/2.5-6	45	0.25	0.6	1200
6	VW-15/0.5-3	75	0.05	0.3	1200
7	VW-9.7/1-10	110	0.1	1	1100
8	VW-7.2/1-22	132	0.1	2.2	800
9	DW-1.2/2-150	45	0.2	15	400
10	DW-0.5/20-160	75	2	16	600
11	DW-3.8/10-45	185	1	4.5	2300
12	DW-11/4-20	250	0.4	2	3000

CO2压缩机系列 >>>
CO2 compressor

结构型式：Z,V,D型	Structural type: vertical, V, horizontal type
进气压力：0 ~ 0.2MPa	suction suction pressure:0 ~ 0.2MPa
排气压力：0.3 ~ 3MPa	Discharge pressure: 0.3 ~ 3MPa
流量范围：150 ~ 5000NM³/h	Flow range: 150-5000NM³/h
电机功率：11 ~ 400kw	Motor power: 22 ~ 400kw
冷却方式：水冷/风冷（可选）	cooling method: air or water cooling
产品应用：广泛应用食品和医药行业，制冷行业，石油化工行业	application:Widely used in food and pharmaceutical industry, refrigeration industry, petrochemical industry



S/N	Model	motor power(kW)	inlet pressure (Mpa)	outlet pressure (MPa)	Flow (Nm³/h)
1	ZW-3/2-3	11	0.2	0.3	480
2	ZW-5.5/2-6	45	0.2	0.6	900
3	ZW-2/20	22	atm	2	110
4	VW-3/20	37	atm	2	165
5	VW-4/20	45	atm	2	220
6	VW-5/20	55	atm	2	285
7	VW-6/20	75	atm	2	330
8	VW-6.8/30	75	atm	3	370
9	VW-8/20	90	atm	2	570
10	VW-12.5/25	132	atm	2.5	750
11	VW-22.5/8	160	atm	0.8	1200
12	VW-45/8	280	atm	0.8	2400
13	VW-22.5/22	200	atm	2.2	1200
14	VW-28/22	250	atm	2.2	1550
15	VW-36/12	315	atm	1.2	2000
16	VW-45/22	400	atm	2.2	2500
17	DW-32/0.05-3	132	0.05	0.3	1800
18	DW-30/2-8	280	0.2	0.8	4900

化工压缩机系列 >>>
Petrochemical compressor

结构型式：Z,V,D型	Structural type: vertical, V, horizontal type
进气压力：0 ~ 8MPa	suction pressure:0 ~ 8MPa
排气压力：0.1 ~ 25MPa	Discharge pressure: 0.1 ~ 25MPa
流量范围：50 ~ 7200NM³/h	Flow range: 50-7200NM³/h
电机功率：4 ~ 200kw	Motor power: 4 ~ 200kw
冷却方式：水冷/风冷（可选）	cooling method: air or water cooling
产品应用：用于石油，化工等工艺流程上压缩各种单一或混合介质气体的工艺往复式压缩机，及化工尾气回收利用系统。其主要作用为反应装置中输送介质气体，并向反应装置提供其所需压力	application:compression of various single or mixed medium gases in petroleum, chemical and other processes, and chemical exhaust recycling systems. Its main function is to transport medium gas in the reaction device and provide the required pressure to the reaction device



S/N	Model	motor power(kW)	inlet pressure (Mpa)	outlet pressure (MPa)	Flow (Nm³/h)
1	DW-1.0/1.0	4	Atm	0.1	60
2	ZW-0.15/6.5-25	7.5	0.65	2.5	55
3	ZW-0.12/50-60	11	5	6	300
4	ZW-0.85/0.4-25	15	0.04	2.5	60
5	VW-7.0/0.1-1.0	18.5	0.01	0.1	400
6	ZW- 2.1/0.15-15	22	0.015	1.5	120
7	ZW-0.9/6-25	30	0.6	2.5	310
8	ZW-0.63/3-200	37	0.3	20	130
9	VW-2.0/2-36	45	0.2	3.6	300
10	VW-0.84/5-(150-200)	55	0.5	15-20	250
11	ZW-1.8/80-85	75	8	8.5	7200
12	VW-10/8	75	Atm	0.8	600
13	DW-3.45/3.5-28	90	0.35	2.8	800
14	VW-15/13	132	Atm	1.3	780
15	2VW/20/8	132	Atm	0.8	1020
16	DW-3.0/3-250	160	0.3	25	500
17	VW-2.6/5-250	185	0.5	25	800
18	DW-67/1.5	185	Atm	0.15	3420
19	VW-2.1/10-250	200	1	25	1140

氢气压缩机系列 >>>
Hydrogen compressor

结构型式：Z,V,D型	Structural type: vertical, V, horizontal type
进气压力：0.02 ~ 4MPa	suction pressure:0.02 ~ 4MPa
排气压力：0.4 ~ 10MPa	Discharge pressure: 0.4 ~ 10MPa
流量范围：400 ~ 12000NM³/h	Flow range: 400-12000NM³/h
电机功率：5.5 ~ 280kw	Motor power: 5.5 ~ 280kw
冷却方式：水冷/风冷（可选）	cooling method: air or water cooling
产品应用：广泛用于制氢系统，苯加氢，焦油加氢、碳9加氢，催化裂化等工艺	application:Widely used in hydrogen production system, benzene hydrogenation, tar hydrogenation, carbon 9 hydrogenation, catalytic cracking and other processes



S/N	Model	inlet pressure (Mpa)	outlet pressure (MPa)	Flow (Nm³/h)
1	DW-11/0.2-12	0.02	1.2	700
2	DW-2.2/24-35	2.4	3.5	2800
3	ZW-1.3/10-35	1	3.5	740
4	ZW-0.8/10-35	1	3.5	450
5	DW-8/24-35	2.4	3.5	10000
6	DW-8/24-36	2.4	3.6	10000
7	ZW-1.3/8-30	0.8	3	600
8	DW-10/24-37	2.4	3.7	12000
9	ZW-0.7/10-35	1	3.5	400
10	DW-7/0.8-10	0.08	1	750
11	ZW-4.5/7-9	0.7	0.9	2000
12	DW-16/0.2-4	0.02	0.4	1100
13	DW-2.5/12-21	1.2	2.1	1800
14	DW-5.8/(0.2-0.8)-30	0.02 ~ 0.08	3	500
15	DW-3/40-45	4	4.5	7200
16	DW-0.9/8-75	0.8	7.5	450
17	DW-8.5/3-6	0.3	0.6	1900
18	DW-0.9/(30-35)-150	3.0 ~ 3.5	10	1700

天然气压缩机系列 >>>
Natural gas compressor

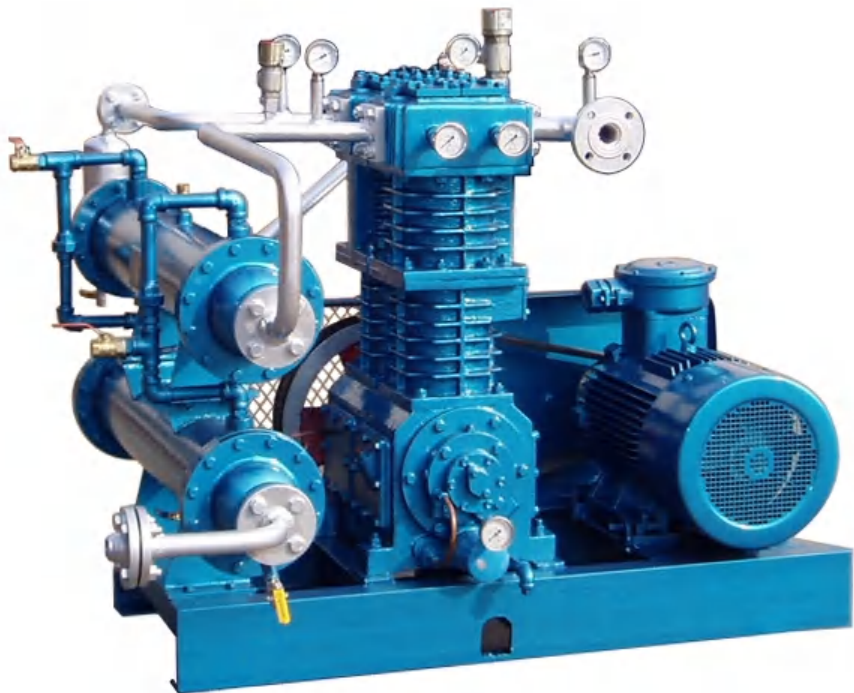
结构型式：Z,V,D型	Structural type: vertical, V, horizontal type
进气压力：0.02 ~ 4MPa	suction pressure:0.02 ~ 4MPa
排气压力：0.2 ~ 25MPa	Discharge pressure:0.2 ~ 25MPa
流量范围：60-17000NM³/h	Flow range: 60-17000NM³/h
电机功率：18.5 ~ 350kw	Motor power: 18.5 ~ 350kw
冷却方式：水冷/风冷（可选）	cooling method: air or water cooling
产品应用：广泛应用井口气收集、管道天然气的增压输送，注气增产、油气处理厂等	application:Widely used in well gas collection, pipeline natural gas pressurization transportation, gas injection production, oil and gas treatment plants



S/N	Model	inlet pressure (Mpa)	outlet pressure (MPa)	Flow (Nm³/h)
1	ZW-0.4/ 2-250	0.2	25	60
2	DW-5.8/0.5-5	0.05	0.5	400 ~ 500
3	DW-10/2	Atm	0.2	510
4	ZW-0.16/60-250	6	25	480
5	DW-1.34/2-250	0.2	25	208
6	DW-25-(0.2~0.3)-1.5	0.02 ~ 0.03	0.15	1620
7	DW-6.8/0.05-40	0.005	4	200 ~ 400
8	DW-1.2 /6-250	0.6	25	420
9	DW-2.7/2-200	0.2	20	420
10	DW-6.0/(1 ~ 3)-25	0.1 ~ 0.3	2.5	840
11	DW-0.92/16-220	1.6	22	800
12	DW-6.7/2-25	0.2	2.5	1020
13	DW-3.0/3-250	0.3	25	500
14	VW-2.6/5-250	0.5	25	800
15	DW-0.9/40-250	4	25	1860
16	DW-19.35/(4 ~ 6)-12	0.4 ~ 0.6	1.2	6000
17	DW-34/1.04-8.5	0.104	0.85	3540
18	DW-7.5/30-48	3	4.8	17400

沼气压缩机系列 >>>
Bio-gas compressor

结构型式：Z,V,型	Structural type: vertical, V type
进气压力：0 ~ 0.2MPa	suction pressure:0 ~ 0.2MPa
排气压力：0.45 ~ 4.5MPa	Discharge pressure: 0.45 ~ 4.5MPa
流量范围：50-700NM³/h	Flow range: 50-700NM³/h
电机功率：4 ~ 30kw	Motor power:4 ~ 30kw
冷却方式：水冷/风冷（可选）	cooling method: air or water cooling
产品应用：沼气来源主要有垃圾填埋发酵，餐饮垃圾处理等几种方式，可通过压缩机增压将沼气装车供给用户使用 application:Biogas sources mainly include landfill fermentation, catering waste treatment and other ways, which can be loaded into vehicles to supply users with biogas through compressor pressurization	



S/N	Model	inlet pressure (Mpa)	outlet pressure (MPa)	Flow (Nm³/h)
1	VW-7/1-45	0.1	4.5	700
2	VW-3.5/1-45	0.1	4.5	350
3	ZW-0.85/0.16-16	0.016	1.6	50
4	VW-5/1-45	0.1	4.5	500
5	VW-5.5/4.5	Atm	0.45	280
6	ZW-0.8/2-16	0.2	1.6	120



CNG压缩机系列 CNG compressor

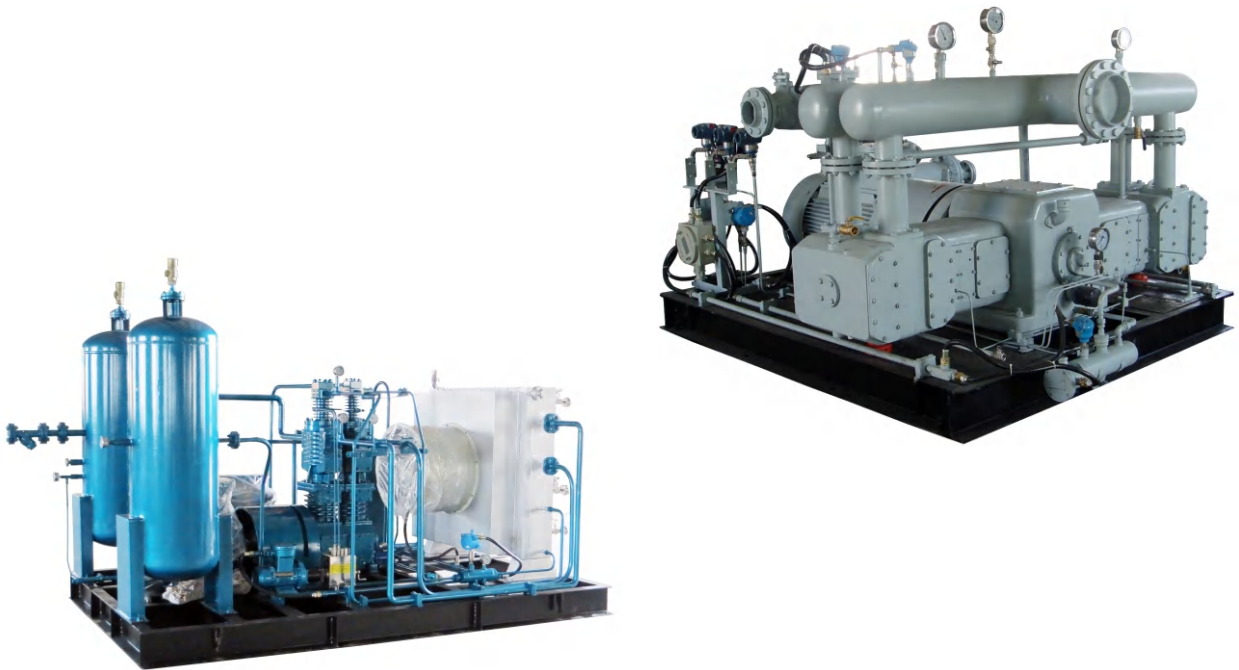
结构型式：Z型	Structural type: vertical type
进气压力：0.1 ~ 3.2MPa	suction pressure: 0.1 ~ 3.2MPa
排气压力：25MPa	Discharge pressure: 25MPa
流量范围：700 ~ 2940NM³/h	Flow range: 700-2940NM³/h
电机功率：160 ~ 315kw	Motor power: 160 ~ 315kw
冷却方式：水冷/风冷（可选）	cooling method: air or water cooling
产品应用：由管道输入天然气，在站内增压后直接或存入固定储气瓶组（井），为CNG汽车充装压缩天然气的加气站。	
application:Natural gas is imported by pipeline, pressurized in the station, directly or stored in a fixed gas storage cylinder group (well), which is a filling station for CNG vehicles to fill with compressed natural gas.	



S/N	model	inlet pressure (MPa)	outlet pressure (MPa)	motor power (Kw)	Flow (Nm³ /h)
1	ZW-6.3/1-250	0.1	25	160	700
2	ZW-6.1/2-250	0.2	25	220	1050
3	ZW-7.7/2-250	0.2	25	280	1340
4	ZW-8.7/2-250	0.2	25	315	1510
5	ZW-5.05/2.5-250	0.25	25	200	1000
6	ZW-7.1/2.5-250	0.25	25	280	1400
7	ZW-5.0/3-230	0.3	25	220	1130
8	ZW-5.45/3-250	0.3	25	250	1280
9	ZW-6.3/3-250	0.3	25	280	1440
10	ZW-7.1/3-250	0.3	25	315	1620
11	ZW-5.88/3.5-250	0.35	25	280	1480
12	ZW-4.1/4-250	0.4	25	220	1180
13	ZW-4.75/4-250	0.4	25	250	1350
14	ZW-5.4/4-250	0.4	25	280	1500
15	ZW-3.2/6-250	0.6	25	220	1300
16	ZW-2.8/8-250	0.8	25	220	1430
17	ZW-3.2/8-250	0.8	25	250	1590
18	ZW-2.7/10-250	1.0	25	250	1700
19	ZW-3.0/10-250	1.0	25	280	1900
20	ZW-2.6/13-250	1.3	25	280	2050
21	ZW-2.68/14-250	1.4	25	280	2100
22	ZW-2.57/16-250	1.6	25	315	2490
23	ZW-2.1/20-250	2.0	25	280	2400
24	ZW-1.57/25-250	2.5	25	250	2350
25	ZW-1.78/25-250	2.5	25	280	2620
26	ZW-1.56/32-250	3.2	25	280	2940

BOG-LNG压缩机系列 >>>
BOG-LNG compressor

结构型式：Z型	Structural type: vertical type
进气压力：0.05 ~ 0.6MPa	suction pressure: 0.05 ~ 0.6MPa
排气压力：0.4 ~ 25MPa	Discharge pressure: 0.4 ~ 25MPa
流量范围：50 ~ 2900NM3/h	Flow range: 700 ~ 2940NM3/h
电机功率：160 ~ 315kw	Motor power: 160 ~ 315kw
冷却方式：水冷/风冷（可选）	cooling method: air or water cooling
产品应用：LNG储存设备挥发的闪蒸气、即BOG气体，为了充分利用此部分气体，可通过压缩机将BOG气体增压至一定压力后直接供给城市管网使用，也可增压至250bar运输到CNG站使用。	application:LNG storage equipment volatilized flash vapor, namely BOG gas, in order to make full use of this part of gas, BOG gas can be pressurized to a certain pressure through the compressor and directly supplied to the city pipe network for use, or can be pressurized to 250bar and transported to CNG station for use.



S/N	Model	Flow (Nm³/h)	inlet pressure (Mpa)	outlet pressure (MPa)
1	ZW-4/0.5-5	300	0.05	0.5
2	ZW-4.0/(1-5)-6	400 ~ 1200	0.1 ~ 0.5	0.6
3	ZW-0.32/(2-6)-10	50 ~ 110	0.2 ~ 0.6	1
4	ZW-0.32/(3-5)-40	60 ~ 100	0.3 ~ 0.5	4
5	ZW-0.55/6-250	200	0.6	25
6	DW-12/2	600	atm	0.2
7	ZW-6/(2-6) -7	900 ~ 2000	0.2 ~ 0.6	0.7
8	VW-14/(1-3)-4	1400 ~ 2900	0.1 ~ 0.3	0.4
9	ZW-4/(1-6)-7	400 ~ 1400	0.1 ~ 0.6	0.7
10	ZW-4/(1.5-6)-8	500 ~ 1400	0.15 ~ 0.6	0.8
11	ZW-2.5/(0.5-4)-(3.5-7)	190 ~ 640	0.05 ~ 0.4	0.35 ~ 0.7
12	ZW-0.45/(10-40)-40	250 ~ 950	1.0 ~ 4.0	4
13	ZW-0.4/6-10	140	0.6	1

大型压缩机系列 >>>
Huge compressor

结构型式：D,M型	Structural type: horizontal
进气压力：0.05 ~ 3MPa	suction pressure:0.05 ~ 3MPa
排气压力：1 ~ 30MPa	Discharge pressure: 1 ~ 30MPa
流量范围：700 ~ 17000NM3/h	Flow range: 700 ~ 17000NM3/h
电机功率：75 ~ 1500kw	Motor power: 75 ~ 1500kw
冷却方式：水冷/风冷（可选）	cooling method: air or water cooling
产品应用：广泛应用于主要应用于石油天然气、石油化工、冶金、化肥、能源等行业	application:Widely used in oil and gas, petrochemical, metallurgy, fertilizer, energy and other industries



S/N	Model	motor power(kW)	inlet pressure(Mpa)	outlet pressure(MPa)	Flow(Nm³/h)
1	D-53.5/(4-6)-19	1120	0.4/0.6	1.9	15000
2	DW-2.6/4-132	160	0.38	13.2	700
3	DW-3.37/4-132A	185	0.4	13.2	900
4	D-1.47/10-300	185	1~1.2	30	800 ~ 950
5	D-1.1/10-300	160	1~1.2	30	600~730
6	DW-30/16 ~ 20-30	900	1.6~2.0	3	27000
7	DW-12.3/(9 ~ 29)-53	630	1~3	5.3	6734
8	DW-13/18-22	185	1.8	2.2	12566
9	DW-6.7/38-53	250	3.9	5.3	14454
10	DW-0.85/10-150	90	1	15	480
11	DW-7.1/8-28	220	0.8	2.8	3000
12	DW-2.5/6-60	110	0.4 ~ 0.6	6	670 ~ 1000
13	D-12.8/0.12-5	90	0.012	0.5	1000
14	DW-8.8/4-18	160	0.2~0.4	1.8	1500~2500
15	~	710	2.5~3.2	5.5	23000
16	DW-23/9	185	0~0.03	0.9	1560
17	DW-7.6/25	132	0.001~0.002	2.5	500~540
18	DW-15.4/6	110	5~25KPa	0.6	1050
19	DW-6/15-21	185	1.5~2.0	2.1	6000
20	D-13.3/3-7	110	0.3	0.7	3000
21	D-2.34/14-40	110	1.4	4	2000
22	DW-9.5/6	75	0.005	0.6	600
23	DW-12.5/29.9-53	355	2.39	5.3	21092
24	DW-8.8/4-18	132	0.4	1.8	2050
25	D-11.8/8~12-35	400	0.8 ~ 1.2	3.5	6250
26	DW-9.9/30-52	500	2.8~3	5.2	16984
27	DW-27.9/4	132	0.008~0.022	0.4	1500
28	DW-8.2/16-42	355	1.7	4.2	8000
29	D-26/2.5-25	500	0.20 ~ 0.25	2.5	4800

高压空气压缩机系列 >>>
High pressure air compressor

结构型式：W型	Structural type: W type
进气压力：大气压	suction pressure:Atmospheric
排气压力：30 ~ 33MPa	Discharge pressure: 30 ~ 33MPa
流量范围：100-910L/min	Flow range: 100-910L/min
电机功率：2.2 ~ 18.5kw	Motor power: 2.2 ~ 18.5kw
冷却方式：风冷	cooling method: air cooling
产品应用：广泛应用于消防救生、潜水等行业的充瓶	application:Widely used in fire rescue, diving and other industries filling bottles



S/N	Model	motor power(kW)	outlet pressure (MPa)	Flow(L/min)
1	HC-X100/EM/ET/SH	2.2-3	30	100
2	MCH6/EM/ET/SH	2.2-3	30	80-100
3	HBBC-100/EM/ET	2.2-3	30	80-100
4	HC-W200/ET/SH	5.5	30	200
5	HC-W265/ET	5.5	30	265
6	HC-W300/ET/SH	7.5	30	300
7	HC-W400/ET/SH	7.5	30	400
8	HC-W400Z	7.5	30	400
9	HC-X680Z (PLC)	15	33	650
10	HC-X680Z (PLC)	15	33	720
11	HC-X810Z (PLC)	18.5	33	810



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