



余姚市宇峰医疗器械有限公司
YUYAO YUFENG MEDICAL EQUIPMENT CO.,LTD.

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Yufeng



宇峰医疗

全球气体工程配件集中供应商

公司简介

Corporate Profile

余姚市宇峰医疗器械有限公司成立于1996年，是一家集研制、开发、设计、生产、销售和服务于一体的专业医疗器械生产企业。具有雄厚的技术力量、先进的生产检测手段和完整的销售服务网络，凭着执着追求，提供全方位服务，努力打造高品质医疗器械生产企业！

宇峰主要产品有气体终端、截止阀、氧气吸入器、负压吸引器、设备带、供氧器、二级箱、汇流排、吊塔、阀门箱等气体工程配件。产品销往全国三十多个省、市、自治区，及全世界三十多个国家，深受广大客户的信赖和支持。

宇峰通过ISO 9001质量管理体系认证，YY/T 0287idt ISO13485,CE及二类医疗器械生产许可证，拥有21800平方现代化标准厂房和多条先进生产工艺线；宇峰人将与时俱进，不断提高研发能力，加强精细化管理，时刻以顾客为关注焦点，努力打造Yufeng品牌。

Yuyao Yufeng Medical Equipment Co.,Ltd, founded in 1996, is a global leader in gas flow control systems. As a total solution provider, YUFENG offers its customers value-added services, such as customized research, product development, technical support and on-site evaluation.

With its diversified product lines, R&D strengths, as well as its ISO9001, CE, ISO13485 certified, 21,800 square-foot manufacturing facility, YUFENG is equipped to provide its customers with quality products and excellent services.

关爱生命 呵护健康

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W TYPE(国标)



YFGBZD-1A1-O2



YFGBZD-1A2-VAC



YFGBZD-3A3-O2



YFGBZD-1A4-O2



YFGBZD-1A5-O2



YFGBZD-2A6-O2



YFGBZD-1A7-VAC



YFGBZD-1A8-O2

参数及说明

- 1.符合Q/CAB004, JISZ8721/8102, JIST7101-2014
- 3.10000次插拔无故障
- 5.采用不同定位度数以区分不同气体
- 7.同规格接头都能互换, 插座高度可定制

- 2.100%气密性试验
- 4.采用ISO32, GB7144颜色标准识别气体
- 6.连接方式可分为球帽、焊接、卡套、锁套等
- 8.最大工作压力0.75Mpa

W TYPE(国标)



YFGBZD-1A9-VAC



YFGBZD-1A10-O2



YFGBZD-3A11-AIR



YFGBZD-1A12-VAC



YFGBZD-1C1-O2



YFJISZD-1-VAC



YFJISZD-1-O2



YFFSZD-1-VAC

Parameters and description

1. Comply with Q/CAB004, JISZ8721/8102, JIST7101-2014
2. 100% tested for gas leakage
3. 10000 times Swap Fatigue Test
4. Color-coded for easy gas service identification according to ISO32, GB7144
5. Use different pins to distinguish different gases, in order to prevent interpolation error
6. Connection mode: ball cap, welding, sleeve and lock tube
7. The connector of same size can be exchanged, the height of socket can be made according to the height of the BHU
8. The maximum working pressure is 0.75Mpa

DIN(德标)



YFDSZD-1A1-O2



YFDSZD-3A1-VAC



YFDSZD-1A1-AIR

参数及说明

- 1.按照 EN 737-1:1998,DIN 13260-2,ISO9170-1, ISO9170-2 标准进行加工制造,CE认证
- 2.100%气密性试验
- 3.10000次插拔无故障
- 4.采用ISO32颜色标准识别气体
- 5.采用不同插口形状以区分不同气体
- 6.多种安装方式,可以是外径8的进气管,也可以是气管接头或者是螺纹接口
- 7.气体类型有氧气、吸引、空气、氮气、笑气、二氧化碳、废气等
- 8.带气维修
- 9.铜质,密封圈采用医用橡胶
- 10.二次插拔以防无意拔出,保障人身安全
- 11.安装方式:墙式、塔式、设备带式等
- 12.带脱卸保护式的压盖

Parameters and description

- 1.Compliant with EN 737-1:1998 and DIN 13260-2,ISO9170-1,ISO9170-2,CE
- 2.100% tested for gas leakage.
- 3.10000 times Swap Fatigue Test.
- 4.Color-codes for easy gas identification according to ISO32
- 5.The socks in medical gas outlet for different gases are different shapes so that the supply of gases can not be confused.
- 6.Connection Type: welding of 8mm copper tube,Hose tube connection,Thread connection
- 7.Gas type:O2,VAC,AIR,N2,N2O,CO2,AGSS and so on
- 8.Can be repaired under gas supply
- 9.The body of material is Brass and sealing ring use medical silicone rubber
- 10.Second -put-out design can prevent the user from accidentally pull out the adapter
- 11.Installation:Wall concealed installation; medical bridge pendant installation; bed head unit installation and so on
- 12.With Protection Cover which can be disassembled freely

DIN(德标)

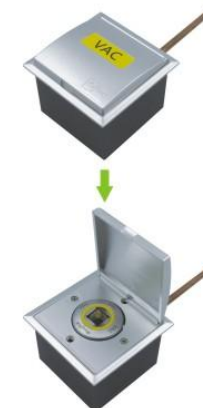
德标射流式废气终端
German-style jet exhaust terminal



YFDSZD-SL1-AGSS



YFDSZD-SL2-AGSS



YFDSZD-3A1-VAC



YFDSZD-1B1-O2



YFDSZD-1B1-VAC



YFDSZD-1B2-O2



YFDSZD-1B2-VAC



YFDSZD-1C1-O2



YFDSZD-1C1-VAC



YFDSZD-1C2-O2



YFDSZD-1C2-VAC

BS(英标)



YFBSZD-1A1-O2



YFBSZD-1A1-VAC



YFBSZD-1B1-O2



YFBSZD-1B1-AIR



YFBSZD-3P3-O2



YFBSZD-3P3-VAC



YFBSZD-AGSS

Parameters and description

1. Compliant with EN 737-1:1998, BS5682-1998, CE
2. 100% tested for gas leakage.
3. 10000 times Swap Fatigue Test.
4. Color-codes for easy gas identification according to ISO32
5. The socks in medical gas outlet for different gases are different shapes so that the supply of gases can not be confused.
6. Connection Type: Hose tube connection, welding of 8mm copper tube, Thread connection
7. Gas type: O₂, VAC, AIR, N₂O, N₂, AGSS and so on
8. The body of material is Brass and sealing ring use medical silicone rubber
9. Second -put-out design can prevent the user from accidentally pull out the adapter
10. Installation: Wall concealed installation; medical bridge pendant installation; bed head unit installation and so on
11. With Protection Cover which can be disassembled freely

Ohmeda®(美标)



YFMSZD-3A1-O2



YFMSZD-1A1-VAC



YFMSZD-1A1-AIR

参数及说明

1. 符合ISO9710, HTM2033, C11标准, CE认证
3. 100%气密性试验
3. 10000次插拔无故障
4. 美式终端与Ohmeda®形式, Chemetron形式, Puritan-Bennett形式, DISS形式全兼容
5. 采用ISO32, USA颜色标准识别气体
6. 采用不同插口形状以区分不同气体
7. 后座有槽板式和覆壁式两种形式
8. 进气管可360度旋转, 安装方便
9. 进气方式有90°铜管, 180°铜管, 90°DISS, 90°软管接头
10. 带气维修
11. 安装方式: 墙式, 塔式, 设备带式等

Parameters and description

1. Compliant with ISO9710, HTM2033, C11, CE
2. 100% tested for gas leakage.
3. 10000 times Swap Fatigue Test.
4. Accept Ohmeda®, Chemetron, Puritan-Bennett, DISS
5. Color-codes for easy gas identification according to ISO32, USA
6. The socks in medical gas outlet for different gases are different shapes so that the supply of gases can not be confused.
7. The back seat has slot plate and wall covering two forms
8. 360° swivel on the inlet pipe for easy installation
9. Connection Type: 90° Tubing, 180° Tubing, 90-Degree DISS, 90-Degree Hose Barb
10. Can be repaired under gas supply
11. Installation: Wall concealed installation; medical bridge pendant installation; bed head unit installation and so on

墙式氧气吸入器For Wall



YF-05A



YF-05B



YF-05C



YF-05D



YF-05E



YF-05F



YF-05G



YF-05S

Specification:

介质 Medium	流量范围 Flow Rate(L/Min)	准确度 Accuracy	进气压力 Input Pressure	进气连接方式 Input screw	出气连接口 Output screw
O ₂	1-10 1-15	4级 Grade4	0.35Mpa	中,德,英,美,法,日 004,DIN,BS,Ohmeda® AFNOR,JIS	8mm

吊塔用For Pendant



YF-DT05A



YF-DT05B



YF-DT05C



YF-DTVAC01

Twin oxygen regulator



YF-05B1/2



YF-05D1/2

浮标式氧气吸入器For Cylinder



YF-04A



YF-04B



YF-04B-01



YF-04B-02



YF-04B-03



YF-04C



YF-04D



YF-04D-01

Specification:

介质 Medium	流量范围 Flow Rate(L/Min)	准确度 Accuracy	进气压力 Input Pressure	出气压力 Output Pressure	进气连接螺纹 Input screw	出气连接口 Output screw
O ₂	1-10 1-15	4级 Grade4	15Mpa	0.2-0.3Mpa	G5/8-14-RH G3/4-14-RH CGA540-RH CGA870-RH	8mm

浮标式氧气吸入器For Cylinder



YF-04E



YF-04F



YF-04G



YF-04H-01



YF-04H-03



YF-04I



YF-04J-04



YF-04K

Specification:

介质 Medium	流量范围 Flow Rate(L/Min)	准确度 Accuracy	进气压力 Input Pressure	出气压力 Output Pressure	进气连接螺纹 Input screw	出气连接口 Output screw
O ₂	1-10 1-15	4级 Grade4	15Mpa	0.2-0.3Mpa	G5/8-14-RH G3/4-14-RH CGA540-RH CGA870-RH	8mm

美式调节阀 (American style oxygen regulator)



YF-MSTJF-870L



YF-MSTJF-870M



YF-MSTJF-540



YF-MSTJF-BN02



YF-MSLLJ-1



YF-MSLLJ-1/2



YF-LLJ1



YF-LLJ2

潮化瓶(Humidifier Bottle)



YF-7100



YF-7200



YF-7300



YF-7400



YF-7500



YF-7600



YF-7700



YF-7800



YF-7900



YF-8000



YF-8001



YF-8002

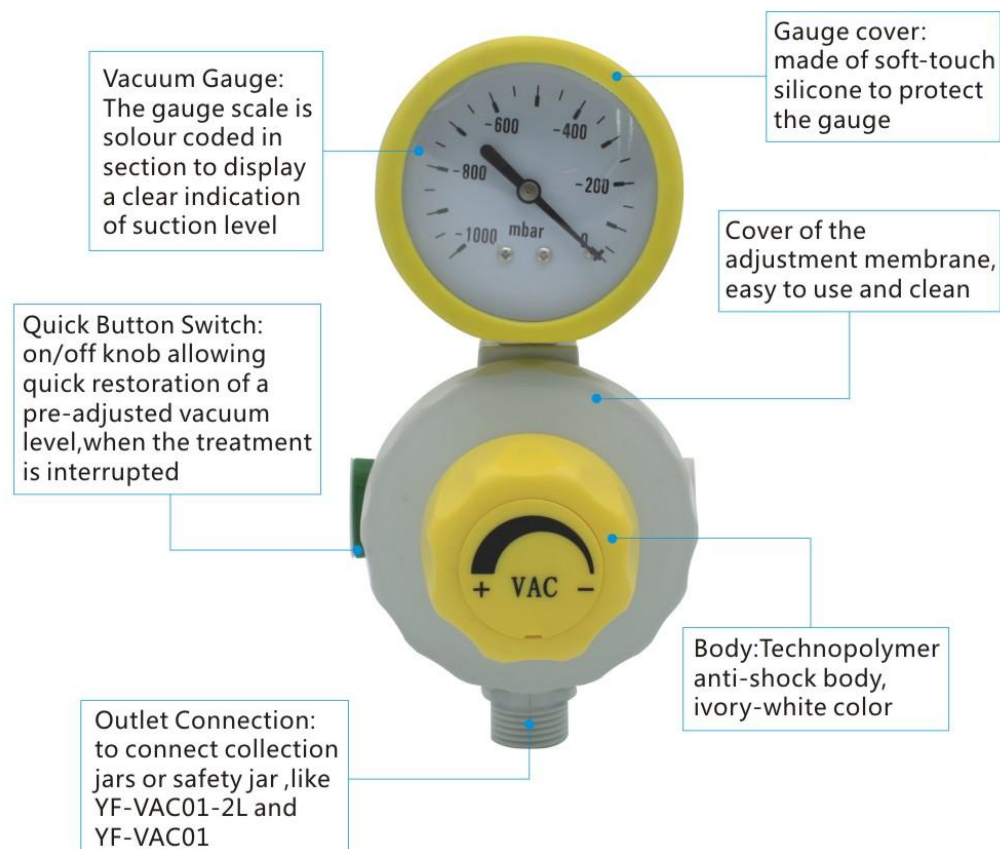
Specification:

型号 Type	输入连接 InputScrew	输出连接 OutputScrew	型号 Type	输入连接 InputScrew	输出连接 OutputScrew	型号 Type	输入连接 InputScrew	输出连接 OutputScrew
7100	9/16-18-RH	Ø8	7500	9/16-18-RH	Ø8	7900	M10x1-RH	Ø8
7200	9/16-18-RH	Ø8	7600	9/16-18-RH	Ø8	8000	9/16-18-RH	Ø8
7300	M10x1-RH	Ø8	7700	9/16-18-RH	Ø8	8001	M10x1-RH	Ø8
7400	M10x1-RH	Ø8	7800	M8x1	Ø8	8002	M30x2	Ø8



Parameters and description

- 1.产品适用范围：主要用于医用中心吸引系统，供医疗单位作吸脓、血、痰及分泌物等用，主要在负压下工作。
- 2.吸引器的气压应能在 $-0.07 \sim 0\text{MPa}$ 范围内任意调节，气最大流量不小于 2.5L/min
- 3.瓶体在不大于 -0.07MPa 负压作用下，不应产生吸瘪或变形
- 4.当吸液至瓶体最大刻度标定容量是，浮子应封住吸引口，自动停止吸引
- 5.吸引器与起源接头的配合应有良好的互换性，装卸方便，锁紧可靠，在最高工作压力下与接头连接不应有泄露现象
- 6.瓶体采用PE或PC材质，并可分耐高温型和普通型
- 7.CE,ISO9001, ISO13485体系认证





医疗废液收集装置1



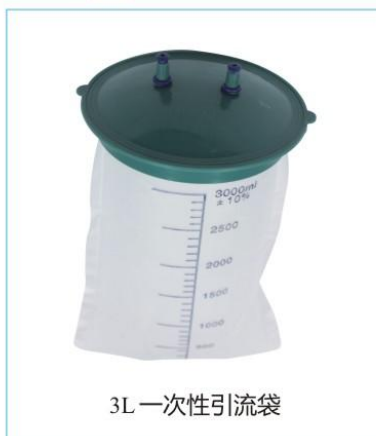
医疗废液收集装置2



医疗废液收集装置3



一次性引流袋



3L 一次性引流袋

Parameters and description

1. This product is used for collecting biohazardous fluids which produced in ICU ,operation rooms, gynecology and other clinical practices.
2. Double safety design ensures no liquid is suctioned back to tubing and suction unit, effectively prevents cross infection and protects medical staff safe.
3. It's made of environment- friendly polyethylene, safe and non-toxic. and the material of polyethylene can autoclave at 121°C.
4. It's easy to use and can be used individually in wall plate or used in tandem in mobile suction hanger.
5. Economical, competitive price to help reduce cost.
6. Available in some specification with or without shutoff filter, small size, 1500ml, 2000ml, 3000ml
7. It can be connected with relevant suction device or vacuum device , soft bag is seal and reliable inside and can be withstand the pressure of 60 KG when fully filled with liquid.

Ohmeda®式

气体	螺纹1/8"NPT外螺纹	1/4"或5/16"软管接头
氧气 Oxygen	 YF-MSJTLW-O2	 YF-MSJTB-T-O2
吸引 Vac	 YF-MSJTLW-VAC	 YF-MSJTB-T-VAC

DISS

气体	螺纹1/8"NPT外螺纹	1/4"或5/16"软管接头
笑气 N2O	 YF-DISSJTLW-AIR	 YF-DISSJTB-T-AIR
空气 AIR	 YF-DISSJTLW-AIR	 YF-DISSJTB-T-AIR

AFNOR法标

气体	螺纹1/8"NPT外螺纹	1/4"或5/16"软管接头
氧气 Oxygen	 YF-FSJTLW-O2	 YF-FSJTB-T-O2
吸引 Vac	 YF-FSJTLW-VAC	 YF-FSJTB-T-VAC

DIN德标

气体	螺纹1/8"NPT外螺纹	1/4"或5/16"软管接头
氧气 Oxygen	 YF-DSJTLW-O2	 YF-DSJTB-T-O2
吸引 Vac	 YF-DSJTLW-VAC	 YF-DSJTB-T-VAC

BS英标

气体	螺纹1/8"NPT外螺纹	1/4"或5/16"软管接头
氧气 Oxygen	 YF-BSJTLW-O2	 YF-BSJTB-T-O2
吸引 Vac	 YF-BSJTLW-VAC	 YF-BSJTB-T-VAC

JIS日式

气体	螺纹1/8"NPT外螺纹	1/4"或5/16"软管接头
氧气 Oxygen	 YF-JISJTLW-O2	 YF-JISJTB-T-O2
吸引 Vac	 YF-JISJT-VAC	 YF-JISJTB-T-VAC

KOREA(韩式)

气体	螺纹1/8"NPT外螺纹	1/4"或5/16"软管接头
氧气 Oxygen	 YF-HSJTLW-O2	 YF-HSJTB-T-O2
吸引 Vac	 YF-HSJTLW-VAC	 YF-HSJTB-T-VAC

OTHER其他

	国标004型		丹东型
	兴华型		港通型
	爱锐型		老航天型
	YF-DSJTQS-O2		YF-QSKG-O2

(Bed Head Panel)



YF-SBD-1



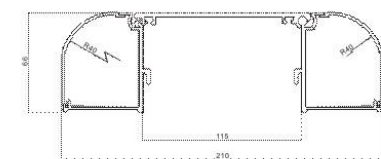
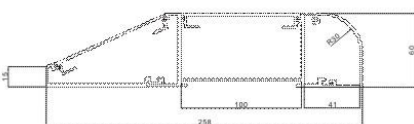
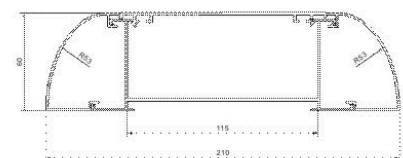
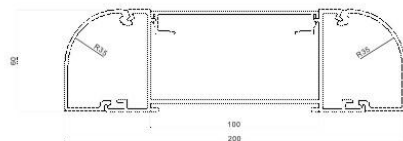
YF-SBD-2



YF-SBD-3



YF-SBD-4



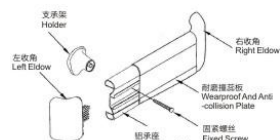
YF-8830

防撞扶手



YF-8831

防撞扶手

防撞扶手安装分解示意图
Anti-impact installation of handrail

YF-8834-1

防撞扶手



(Spare Parts for Oxygen Supply)



YF-SBDBH-1



YF-SBDBH-2

壁画式终端箱产品介绍

- 1.壁画式设备带主要用于VIP病房、LDR（一体化产房）、特需病房等特殊病房
- 2.壁画式设备带是左右滑动的，真正做到了隐藏式的设备带，所有内部结构都隐藏在装饰画里面
- 3.进口粉末精细喷漆，耐磨防水
- 4.所有气体终端、强弱电口都是模块化组装，全部使用统一的面板，保证了产品的规范性和优美感
- 5.开孔尺寸可根据具体需要可以订做
- 6.测试压力：1MPa
- 7.使用压力：≤0.6MPa

Gallery wall gas panel Product Description

- 1.Used in VIP ward,LDR (integrated delivery room),special wards and other special wards
- 2.This type equipment is sliding the left and right sides ,truly hidden equipment,all internal structures are hidden in the decoration painting
- 3.Fine powder imported paint,wear waterproof
- 4.All gas terminal,port strength are modular assembly,all use the same panel,ensure the normative products and the sense of beauty
- 5.Hole size can be customized according to specific needs
- 6.Practical test pressure:1MPa
- 7.the pressure is less than or equal to 0.6MPa

管路三件套：由球形球头 外套螺母 焊接咀组成

规格：4YC 6YC 8YC 12YC 18YC 22YC 25YC 4FY 10FY



球头螺帽焊接嘴
YF-QTLMHJZ



过滤器
YF-GLQ

单向阀
YF-DXF

60表接头
YF-BJT-60

安全阀
YF-AQF



U型轨
YF-TG-U



O型轨
YF-TG-O



吊杆
YF-DG



压力表阀
YF-YLBF



气瓶接咀
YF-QPJZ



终端减压器
YF-DZJYQ



一分为二终端
YF-AIZD-1/2



调压器
YF-TYQ



雾化氧化转换器
YF-WHZYQ



装饰配件
YF-ZSPJ

截止阀

一种压截止阀（又叫维修开关）

有内锥、外锥、焊接、锁套等连接方式，产品高度按设备带高度制造，材质有铜和不锈钢2种



短平支架内锥T球头暗装明装
YF-SJ1-4



短平支架内锥B球头明装
YF-SJ1-6



YF-SJ1-10



YF-SJ1-12



YF-SJ1-20



YF-SJ15-3



YF-SJ15-4.5



YF-SJ15-10



氧气瓶大合集



车式氧气瓶



箱式氧气瓶

Oxygen Cylinder

参数及说明

规格 (升) Oxygen volume (L)	外直径 (毫米) Outside Diameter (mm)	高度不含阀 (毫米) Height (without valve) mm	重量 (千克) Cylinder shell (mm) Weight (kg)	工作压力 (巴) Working pressure (bar)	材质 Material	壁厚 (毫米) Wall thickness (mm)
0.7L	89	150	1.8	150	3.2	37Mn
1 L	89	200	2.4	150	3.2	37Mn
2L	108	310	3.6	150	3.2	37Mn
3L	108	437	4.9	150	3.2	37Mn
4L	108	565	6.2	150	3.2	37Mn
10L	140	830	13.5	150	4.1	37Mn
15L	159	945	17.5	150	4.7	37Mn
40L	219	1305	47.8	150	6.1	37Mn



一级减压箱
YF-JYX1-SL01



一级减压箱
YF-JYX1-SL02



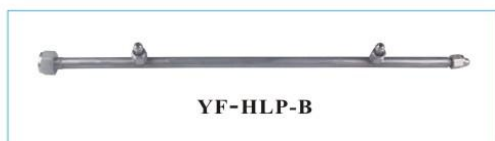
一级减压箱
YF-JYX1-SL03

参数及说明

- 1.类型：全自动切换医用气体汇流排，手动切换医用气体汇流排，全自动数显式医用气体汇流排
- 2.适用气体：氧气，空气，氮气，笑气，二氧化碳。
- 3.进气压力：15MPa
- 4.出气压力：0.4-0.8MPa
- 5.进气连接：金属软管
- 6.最大流量：200m³/h
- 7.工作压力：DC24V/AV220V
- 8.钢瓶数量：可根据客户需求来定制气瓶数量
- 9.安装方式：靠墙安装，水平安装
- 10.断电和控制电路故障时可持续供气
- 11.全封闭式金属箱，抗干扰，外观简洁美观，调试维护检修方便

Parameters and description

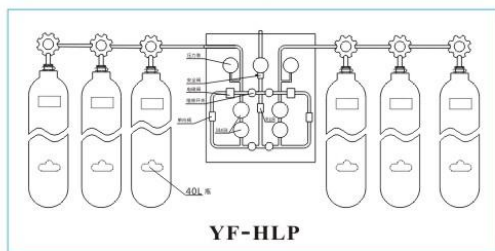
- 1.Type: Automatic Medical Manifold System, Manual Medical Manifold System, Automatic Medical Digital Manifold System
- 2.Gas: oxygen, air, nitrogen, nitrous oxide, carbon dioxide.
- 3.Input pressure: 15MPa
- 4.Output pressure: 0.4-0.8MPa
- 5.Input connection: High pressure hose
- 6.Maximum flow: 200m³/h
- 7.Working pressure: DC24V/AV220V
- 8.Number of cylinders: can be customized according to customer required
- 9.Installation type: wall mounted, horizontal installation
- 10.Can be supply gas when power off and control circuit fault
- 11.Fully enclosed metal box, anti interference, Simple and beautiful appearance, debugging and maintenance convenient



YF-HLP-B



YF-HLP-T



YF-HLP



YF-PTJYX2-SL01



YF-LLJYX2-SL01



带流量计，便于观察氧气用量



YF-BJJYX2-SL01



YF-BJLLJYX2-SL01

带声，光报警，及时报警，安全可靠。

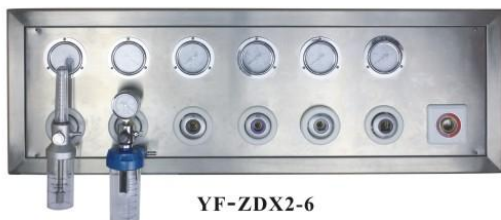


YF-PTJYX2-SL02



YF-LLJYX2-SL02





YF-ZDX2-6



YF-BJCYX3-3



YF-CYX1-2



YF-BJCYX1-3



YF-FMX-3



YF-BJCYX2-3



YF-CYX2-7



YF-CYX4-3



YF-CYX5-3

企业文化

诚信：企业永续经营的基石
务实：企业稳步成长的关键
创新：企业蓬勃发展的动力
合作：企业高度信誉的保证
共赢：企业品牌战略的保证

Corporate culture

Good faith: The footstone of enterprise continuously operating
Deal with concrete matters relating to work: The key to enterprise steadily growing
Innovation: The power of enterprise flourishing development
Cooperation: The guarantee of enterprise high credit standing
Win-win: The object of enterprise brand strategy

宇峰人 就是这样.....

生命有限
事业无涯
奋斗不已
开拓不息

This is the yufeng people
Life is limited
Gut caneen is loundless
Otvive endlessly
And canve out ceaselessly



Yufeng

宇峰医疗

全球气体工程配件集中供应商