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## **CORPORATION PROFILE**



Oxyvac medical instrument was established in June, 2000. Now it is certified by international certificates CE 1293, ISO 13485 and is listed in KFDA (KGMP) as company-supplier of medical of central gas supply products.

Our company provides high-quality products and competitive price to customers, supplying various gas (Oxygen, Medical Air, Vacuum, N2O etc.) supply equipment products of international standard.

#### **Customer Service**

High-skilled specialists are always ready to answer your questions and consult you if there is any technological problem.

### **Commitment to Quality**

Oxyvac is widely recognized as provider of durable, high quality products at a fair price and 100% of products are tested.







## HISTORY OF OXYVAC INC. (BASED ON JAN OF 2012)

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### MEDICAL GAS SUPPLY STRUCTURE

Oxyvac produces vital equipment and accessories, connection with secondary device, that control medical gas, supplied from central mechanism. Product differentiation will satisfy customers needs.

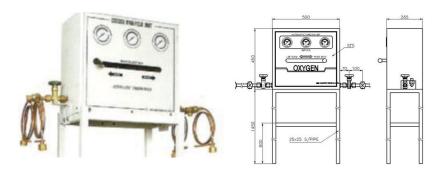






## MEDICAL GAS PIPELINE SYSTEM

### Manifold System



#### Semi Automatic Model

- Auto throw-over / free standing Dual Line pressure regulator
- High pressure regulator
   Easy to maintenance and installation
- Manual device manifold is also available on request.

#### **Manifold System Feature**

- Maximum flow : 140N<sup>2</sup>/Hr
- Panel : Aluminum 2t color printed PP sheet coating Frame : square steel pipe 30x30
- Cover : Stainless steel 500x450x1.2t

Model No.	Medical Gas	Outlet Pressure (kg/cm <sup>2</sup> )	Max. Inlet Pressure (kg/cm <sup>2</sup> )
ONV-MF-SA-01	O <sub>2</sub>	0 ~ 5	150
ONV-MF-SA-02	N <sub>2</sub> O	0 ~ 5	150
ONV-MF-SA-05	CO <sub>2</sub>	0 ~ 5	150
ONV-MF-SA-04	N <sub>2</sub>	7 ~ 10	150

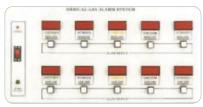


#### **Master Alarm Feature**

- Wall mounted for concealed piping type Medical gas High / Low pressure alarm
- Box : Steel 1.2t baked painting Panel : Steel 1.6 baked painting
- Electric : 110V, 220V / AC. 24V DC.0

#### **Area Alarm Feature**

- Wall mounted for concealed piping type Medical gas abnormal pressure alarm
- Box : Steel 1.2t baked painting Panel : Steel 1.6 baked painting
- Electric : 110V, 220V / AC. 24V DC.



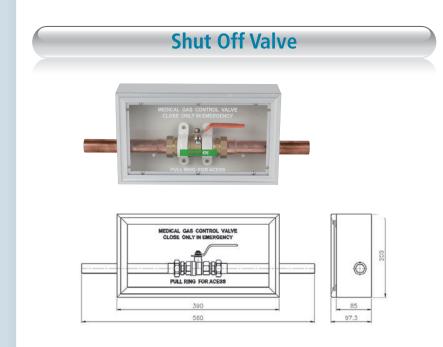
#### Master Alarm



Area Alarm



## MEDICAL GAS PIPELINE SYSTEM



#### Description

The door frame and window are constructed of anodized aluminum and are mounted by steel back assembly; the removable front window consists of clear poly carbonate and easily replaced without using tools.

#### Feature

- Wall mounted for concealed piping
- Frame : Square aluminum 12.3x31mm
- Cover : Emergency breakable acryl panel
- Box : Steel 1.2t baked painting
- Pressure : Max. 20kg/cm<sup>2</sup>/ Ball valve KS D 5301
- Pipe Size : 10A, 15A, 20A, 25A, 32A, 40A, 50A, 65A

### **Surgical Gas Control Panel**



#### Description

Excess gas purging system is designed to safety remove exhaled anesthetic gas from operating room and this system shall be operated by air pressure with connection of excess gas outlet from anesthesia equipment.

#### Description

- Wall mounted for concealed piping
- Frame : Square aluminum 12.3x31mm
- Panel : Stainless steel 1.2t baked finished
- Box : Steel 1.2t baked painting
- Inlet excess anesthetic gas & Diss type adap



Exposed Type



Imposed Type

#### Description

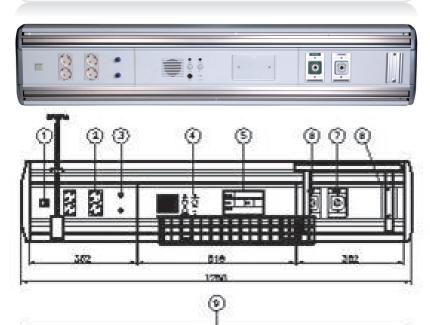
Nitrogen control panel is designed ad an operating room, control center to control the high pressure (Max. 1,380 kPa)

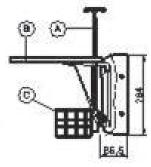
#### Feature

- Wall mounted for concealed piping
- Supply pressure gauge : 3,330 kPa (34 kgf/cm<sup>2</sup>)
- Outlet pressure gauge : 1,370 kPa (14 kgf/cm<sup>2</sup>)

## SPECIAL CARE UNIT

### Fair Field System (Head Console Type)







#### Model No.

No.	Medical Gas	Outlet Pressure (kg/cm <sup>2</sup> )	Max.
1	FLUORESCENT SWITCH	S.T.D	1
2	220V RECEPTACLE	45 DUPLEX	2
3	GROUND TERMINAL	20A DUPLEX	1
4	NURSE CALL SYSTEM	OPTION	1
5	NAME PLATE	S.T.D	1
6	OXYGEN GAS OUTLET	PIN INDEX PUSH TYPE	1
7	VACUUM OUTLET	PIN INDEX PUSE TYPE	1
8	SLIDE BASE	ALUMINUM ±2.3	1
9	FLUORESCENT LAMP	220V 20 WATT	1
Α	INFUSION PUMP HOLDER	OPTION	1
В	SLIDING MONITER SHELF	OPTION	1
С	UTILITY BASKET LARGE	OPTION	1

#### Description

Head console system is designed to compose medical gas (oxygen, air, vacuum, N20) and its length can be changed according to customer request.

#### Feature

- Nurse call option can be requested by customer. Length of standard : 1,280mm
- Main frame : Aluminum profile 3.0t anodizing finished.
- Panel : aluminum profile 2.3t baked painting
- Upper & Lower accessory rail
- Cover : Aluminum profile 2.3t

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## SPECIAL CARE UNIT



#### Description

- Match individually matched according to requirements and needs.
- Durability construction with aluminum profile and laminate panel.
- Color selection to complement your room design.
- Available every application service outlet can be optional fix of hospital requirement.
- Fast, simple, economical installation.

#### Feature

- Front panel : HPM 16t (Wilson Art).
- Top cover : HPM 30t (Wilson Art).
- Side panel : Steel 2.0t baked painting.
- Main frame : Aluminum profile 30t anodizing finished.
- Bed bumper : Aluminum profile 12t anodizing finished
- Front Panel : HPM 15t (Wilson Art)





# **CEILING COLUMN FOR OPERATING ROOM**



#### Feature

- Retractable & Turning Head (360 degree)
- Casting Jumbo Head
- Remote control switch

#### Construction

- Guide Body : AL 5.0t baked painting Panel : STS 304 1.5t baked painting
- 02, N2O, Air, Vacuum Outlet
- 110V, 220V Electric Consent Outlet Ground Jack
  - Evacuation Outlet (Option)



#### Feature

- Retractable & Turning Head (360 degree)
- Plate Jumbo Head
- Up, Down Switch

### Construction

- Guide Body : AL 5.0t baked painting
- 110V, 220V Electric Consent Outlet
- LAN Port
- O2, N2O, Air, Vacuum Outlet
- Panel : STS 304 1.5t baked painting
- Ground Jack
- 02, N2O, Air, Vacuum pressure gauge
- Evacuation Outlet (Option)



## **FLOWMETER WITH HUMIDIFIER**

### BB-015 (Bubble Type)

#### Description

Oxygen supply level is regulated by Knob, rotation of which starts with "click' sound, that differs from other similar products. It is done to avoid the overflow of the oxygen to the patient.

#### Feature

- Humidification Method : Gas Powered Type
- Medical oxygen with purity of 99.5% or higher
- Standard Pressure : 393 kPa (4.0±0.5 kgf/cm<sup>2</sup>)
- Use Pressure : 345 kPa (3.5 kgf/cm<sup>2</sup>)
- Maximum Supply Flow rate : within 60 N LPM
- Humidifier (At 37°C) : 25% at Min. 10 mg/L
- Patient Tubing : 3/16" to 5/16" I.D. Tubing
- Safety Valve : The operation at 58.6 kPa



Model No. : ONV-WP-BB-015

### **BJ-015 (Bubble Jet Type)**

#### Description

Dual action reusable bubble or aerosol humidifier for choice of humidification levels. Provide high out-put unheated aerosol to increase relative humidity for respiratory therapy.

#### Feature

- Humidification Method : Gas Powered Type
- Medical oxygen with purity of 99.5% or higher
- Standard Pressure : 393 kPa (4.0±0.5 kgf/cm<sup>2</sup>)
- Use Pressure : 345 kPa (3.5 kgf/cm<sup>2</sup>)
- Maximum Supply Flow rate : within 60 N LPM
- Humidifier (At 36.5°C)
- Bubble Mode : 27% at 10.3 mg/L
- Jet Mode : 41% at 17.5 mg/L



## **ASPIRATORS FOR MEDICAL**

### **Continuous Suction Unit (Quick Separate Type)**

#### Feature

- Use Gas : Medical Vacuum
- Standard Suction Pressure : 40 to -101.3 kPa (-300 to -760 mmHg)
- Suction Pressure Control Range : 0.133 to -26.6 kPa (-1 to -200 mmHg)
- Maximum Suction Air Flow rate : 20 LPM
- Safety Device : Overflow Protector

#### Construction

- Vacuum regulator assembly (Slide & Hook base wall bracket)
- Durable ABS housing cover (One touch clamp)
- Unbreakable polycarbonate collection bottle 1.2L (1,200cc)

### **Two Bottle Suction Unit (Trap Bottle Type)**

Jar Ass'y

#### Feature

- Use Gas : Medical Vacuum
- Standard Suction Pressure : 40 to -101.3 kPa (-300 to -760 mmHg)
- Suction Pressure Control Range : 0.133 to -26.6 kPa (-1 to -200 mmHg)
- Maximum Suction Air Flow rate : 20 LPM
- Minimum Exhaust Flow rate : 1.5 LPM
- Safety Device : Overflow Protector

#### Construction

- Vacuum regulator ass'y (Direct vacuum adapter)
- BS Head Ass'y (Applied Diss adapter core)
- Unbreakable polycarbonate collection bottle 0.1L
- Drainage Unit : 1.2 L (Option)



Model No. : ONV-WP-S-W01

Vacuum Regulator Ass'y

Jar Cap Ass'y

Collection Jar

Model No. : ONV-WP-S-W01-TB

## **ASPIRATORS FOR MEDICAL**

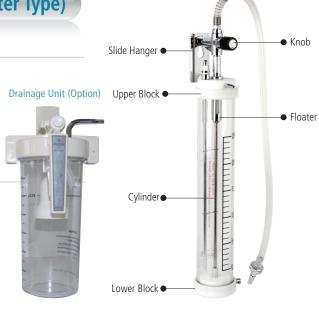
### Thoracic Suction Unit (Water Manometer Type)

#### Feature

- Water manometer type (Use Gas : Medical Vacuum)
- Standard Pressure : -66 to 101.3 kPa (-500 to -760 mmHg)
- Use Pressure : -0.13 to -2.45 kPa (-1 to -18.4 mmHg)
- Suction Flow rate : Min. 15 LPM
- Collection Unit provide reliable over flow protection
- Drainage Unit : 1.2L (Option)

#### Construction

- Upper Block Ass'y
- (Suction control knob, Overflow Protection, Slide Hanger) • Acrylic Cylinder : 0.8 L
- Lower Block Ass'y (Drain Valve, Clamping Nut)



Cap Ass'y

Collection Bottle

Model No. : ONV-WP-S-TS250

### Movable Suction Unit (Movable Kick Type)

Ihis device is medical device that is used in surgery surgical operation area, recovery room, emergency area at hospital which terminal port of medical treatment gas piping equipment is established and is used in please that continuous suction as high capacity device of comparative high vacuum pressure -40 to -101.3 kPa

#### **Feature**

- Movable kick type (Use Gas : Medical Vacuum)
- Standard Pressure : -40 to -101.3 kPa (-300 to -750 mmHg)
- Use Pressure : -101.3 kPa (-750 mmHg)
- Suction Flow rate : Min. 20 LPM
- Collection Bottle Capacity : 8 L

#### Construction

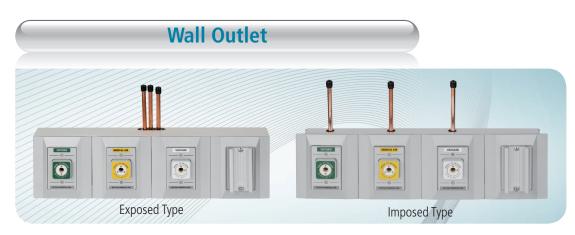
- Cap Ass'y : Applied Power Nipple, Patient Nipple (Suction control knob, Overflow Protection, P/Gauge )
- Collection Bottle : 8 L
- Protection Cart

Protection Cart

#### Model No. : ONV-WP-S-MS8000

TION UNIT

# **WALL OUTLET & LATCH VALVE**



#### Description

Wall outlet is divided into exposed and imposed types, according to latch valve style and standard the production which is composed with O<sub>2</sub>, N<sub>2</sub>O, Air, Vacuum is possible.

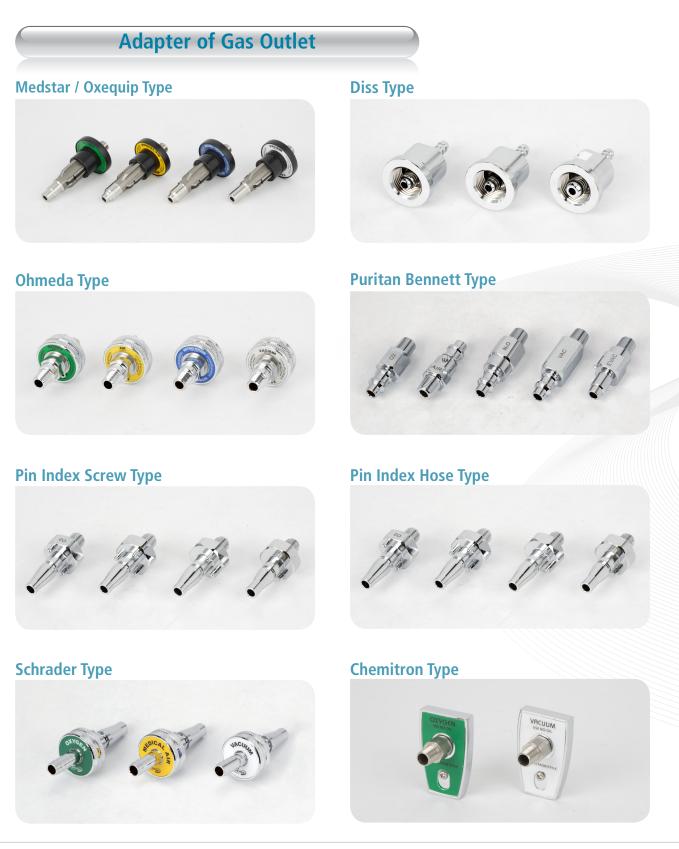
		Ν	/lodel (Outlet Type	2)		
Gas	Pin Index	Pin Index Push Button	Puritan Bennett	Ohmeda	Oxequip	Diss
0, V	ONV-WO-PI-2F	ONV-WO-PP-2F	ONV-WO-PB-2F	ONV-WO-OH-2F	ONV-WO-OX-2F	ONV-WO-DI-2F
0, A, V	ONV-WO-PI-3F	ONV-WO-PP-3F	ONV-WO-PB-2F	ONV-WO-OH-2F	ONV-WO-OX-2F	ONV-WO-DI-2F
0, N, A, V	ONV-WO-PI-4F	ONV-WO-PP-4F	ONV-WO-PB-2F	ONV-WO-OH-2F	ONV-WO-OX-2F	ONV-WO-DI-2F





**Diss Type** 

## MEDICAL GAS OUTLET OF ADAPTER & COUPLER

















Parts No.	Part Name	Remark
ONV-ME-AD-N2-18	MEDSTAR ADPTER 1/8" MNPT N2O	
ONV-ME-AD-AI-18	MEDSTAR ADAPTER 1/8" MNPT AIR	
ONV-ME-AD-OX-18	MEDSTAR ADAPTER 1/8" MNPT OXYGEN	
ONV-ME-AD-VA-18	MEDSTAR ADAPTER 1/8" MNPT VACUUM	
ONV-ME-CO-N2-18	MEDSTAR/OXEQUIP COUPLER 1/8" FPT N2O	
ONV-ME-CO-AI-18	MEDSTAR/OXEQUIP COUPLER 1/8" FPT AIR	
ONV-ME-CO-OX-18	MEDSTAR/OXEQUIP COUPLER 1/8" FPT OXYGEN	
ONV-ME-CO-VA-18	MEDSTAR/OXEQUIP COUPLER 1/8" FPT VACUUM	
ONV-ME-CO-NP-14	MEDSTAR/OXEQUIP COUPLER 1/4" MNPT	
ONV-PB-CO-N2-18	PB COUPLER 1/8" FPT NO LABEL N2O	
ONV-PB-CO-AI-18	PB COUPLER 1/8" FPT NO LABEL AIR	
ONV-PB-CO-OX-18	PB COUPLER 1/8" FPT NO LABEL OXYGEN	
ONV-PB-CO-VA-18	PB COUPLER 1/8" FPT NO LABEL VACUUM	
ONV-PB-CO-WA-18	PB COUPLER 1/8" FPT NO LABEL WAGD	
ONV-PB-CO-N2-14	PB COUPLER 1/4" FPT NO LABEL N2O	
ONV-PB-CO-WA-14	PB COUPLER 1/4" FPT NO LABEL WAGD	
ONV-SH-CO-N2-18	SHRADER COUPLER 1/8" FNPT N2O	
ONV-SH-CO-AI-18	SHRADER COUPLER 1/8" FNPT AIR	
ONV-SH-CO-OX-18	SHRADER COUPLER 1/8" FNPT OXYGEN	
ONV-SH-CO-VA-18	SHRADER COUPLER 1/8" FNPT VACUUM	
ONV-SH-CO-SOX-18	SHRADER COUPLER 1/8" FNPT SPECIAL AIR	
ONV-SH-CO-MOX-18	SHRADER COUPLER 1/8" MNPT OXYGEN	
ONV-PI-AD-OX-14	INT'L FTNG JAPANESE MAIL OXY 1/4" HB	
ONV-PI-AD-AI-14	INT'L FTNG JAPANESE MAIL AIR 1/4" HB	
ONV-PI-AD-VA-14	INT'L FTNG JAPANESE MAIL VACCUM 1/4" HB	
ONV-PI-AD-N2-14	INT'L FTNG JAPANESE MAIL N2O 1/4" HB	
ONV-PB-AD-WA-18	PB ADAPTER 1/8" MNPT WAGD	

## **ACCESSORY PARTS**







# FORVISION



FORVISION

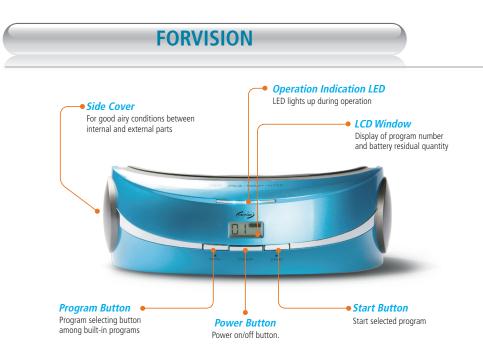
Based on color impulse therapy technology and ease of use, the new CIT-100 is ground-breaking device which prevents loss of eyesight and recover eyesight. By combination of respective illumination level, time, shape, and order regarding frequency and energy of three LED colors (RED, GREEN, BLUE), the light ray, through eye, is absorbed, which makes the best effect for sight improvement. CIT-100 consists of electromagnetic radiation, radiation-illuminating part, light control part, special glasses with emitter of within fields of view.





# FORVISION CIT-100

Patent Application No.10-2010-89795





#### Feature

- •Color impulse therapy with three LED sources(Red, Green and Blue)
- •Eyesight improvement and recovery by color impulse therapy
- Prevention against falling of eyesight
- •Beneficial effects of releasing stress, recovering fatigue, deep sleeping, and mental & physical stability
- •Slim and ergonomic design for comfortable use
- •Portable design for anytime and anywhere use

#### How to use



\*During break week, try to do daily massage of five to ten times around eyes by making circle, which is helpful.

#### **Examples regarding results of eyesight improvement**

