



CE 2460



# ACARE

*A care you could trust*

◆ Medical Gas Products ◆ Sleeping Therapy ◆ SPO2 Diagnostic Equipment

# Oxygen Regulator

## VSY series --- Piston Type Structure



VSY-001  
Japanese Inlet



VSY-101  
CGA540 Inlet



VSY-201  
CGA992 Inlet



VSY-233  
CGA992 Inlet



VSY-226  
CGA992 Handtight Wheel



VSY-301  
CGA870 Inlet



VSY-311  
Rotary CGA870 Inlet



VSY-401  
DIN477 Inlet

### Oxygen Regulator for Vehicle Use



VSY-016  
Japanese Handtight Wheel

### Inlet Connection



CGA540



CGA870 York



Rotary  
CGA870 York



CGA992



CGA992  
(Hand-tight Wheel)



DIN477



Japanese Inlet



Japanese Inlet  
(Hand-tight Wheel)



DIN477  
(Hand-tight Wheel)

## Features

- Output pressure is fixed at 50 psi.
- Utilizes crack-resistant flow tube made of polycarbonate and accurate gauge.
- Can be used with various types of O<sub>2</sub> cylinder, having high quality and low repair rate.
- With GMP, ISO 13485 & CE certificates.

## Specifications

Material: Pure brass body with chrome coating.

Output Pressure: 50 psi fixed

The flow output accuracy is within  $\pm 10\%$  which meets medical standard.

Flow Rate: 0~15 lpm

Choose between side and top entry.

Various types of inlet connection can be selected.

Accessories: humidifier, cannula & flowmeter connector

# Oxygen Regulator

## VSW series --- Diaphragm Type Structure



VSW-003  
Japanese Inlet



VSW-009  
Japanese Inlet  
360° DISS connection for ventilator use



VSW-013  
Japanese Handtight Wheel



VSW-105  
CGA540 Inlet



VSW-405  
DIN477 Inlet



VSW-221  
CGA992 Inlet



VSW-231  
CGA992 Inlet



VSW-232  
CGA992 Handtight Wheel



VSW-305  
CGA870 Inlet



VSW-307  
Rotary CGA870 Inlet

## Features

- Utilizes crack-resistant flow tube made of polycarbonate and accurate gauge.
- Can be used with various types of O<sub>2</sub> cylinder, providing high quality and low repair rate.
- With GMP, ISO 13485 & CE certificates.

## Specifications

Material: Pure brass body with chrome coating.

Output Pressure: 30~80 psi

The flow output accuracy is within  $\pm 10\%$  which meets medical standard.

Flow Rate: 0~15 lpm

Choose between side and top entry.

Various types of inlet connection can be selected.

Accessories: humidifier, cannula & flowmeter connector

# Oxygen Regulator

## *VSC series --- Two Gauge Type*



VSC-102  
CGA540 Inlet



VSC-208  
CGA992 Handtight Wheel



VSC-302  
CGA870 Inlet



VSC-304  
Rotary CGA870 York

### *VSC series --- Central Type Use*



VSC-204  
CG992 Inlet  
Handtight Wheel



VSC-213  
CG992 Inlet  
Handtight Wheel/Schrader Valve

### *Special model designed for Anesthesia Machine Use*



VSC-104  
CGA540 Inlet

## Features

- Circle gauge flowmeter to read the flow value easier.
- Can be used with various types of O<sub>2</sub> cylinder, proving high quality and low repair rate.
- With GMP, ISO 13485 and CE certificates.

## Specifications

Material: Pure brass body with chrome coating.

Output Pressure: 30~80 psi

Output pressure rate depends on the flow coating.

The flow output accuracy is within  $\pm 10\%$  which meets medical standard.

Flow Rate: 0~15 lpm

Various types of inlet connection can be selected.

Accessories: humidifier & cannula

## Oxygen Gauge (2 inch):



Pressure Gauge  
(MPa)



UL Certified Pressure Gauge  
(PSI)



Pressure Gauge  
(kPa)



Pressure Gauge  
(Kg/PSI)



Pressure Gauge  
(BAR)



Flow Gauge  
(LPM)



Flow Gauge  
(LPM)



UL Certified  
Pressure Gauge (PSI)  
(For click type oxygen regulator use, 1.5 inch)



Pressure Gauge  
(kPa)

## Vacuum Gauge (2 inch):



Vacuum Gauge  
(0-760 mmHg)



Vacuum Gauge  
(0-400 mmHg)



Vacuum Gauge  
(kPa/0-760 mmHg)



Vacuum Gauge  
(mbar/0-1000 hPa)

## Accessories:



AH-01  
● Reusable



AH-02  
● Reusable



AH-03  
● Reusable



AH-04  
● Disposable



AH-05  
● Reusable



AH-06  
● Reusable

## Oxygen Bridge:

CGA540 Connection



Rotary CGA870 York



Valve Wrench



Cannula



AC-B



AC-B1



AC-B2



AC-B4



AC-B5



AC-B6



AC-B7

Flowmeter Connector

# Oxygen Regulator

## VST series --- Click Style Oxygen Regulator

### Three Body Sizes:

#### Mini Size--



VST-AM2  
CGA870 Body

#### Regular Size--



VST-359  
CGA870 Body

#### Long Size--



VST-308  
CGA870 Body

Barb outlet

Cannula

## Features

- With built-in flowmeter.
- Output pressure is fixed at 50 psi.
- With UL certified gauge.
- Can be used with for various types of O<sub>2</sub> cylinder, having high quality and low repair rate.
- With GMP, ISO 13485 & CE certificates.

### N2O Regulator



Regular size/ CGA870 Body  
Schrader valve



### Entonox Regulator



Regular size/ CGA870 Body  
Schrader valve



### Body Sizes (cm)

|              |         |
|--------------|---------|
| Long Size    | 15.5 cm |
| Regular Size | 13 cm   |
| Mini Size    | 7.5 cm  |

## Specifications

Material: Internal brass parts, and aluminum surface.

Output Pressure: 50 psi fixed

The flow output accuracy meets medical standard.

Flow Rate: 0-4 lpm

0~8 lpm

0~15 lpm

0~25 lpm

Various types of inlet connection can be selected.

Accessories: humidifier & cannula

## VST series --- Model & Specification

| Inlet Connection & Flow                                                             |                                   |          | Mini Size | Regular Size | Long Size |
|-------------------------------------------------------------------------------------|-----------------------------------|----------|-----------|--------------|-----------|
|    | CGA540                            | 0-8 lpm  | VST-107   | VST-104      | VST-101   |
|                                                                                     |                                   | 0-15 lpm | VST-108   | VST-105      | VST-102   |
|                                                                                     |                                   | 0-25 lpm | VST-109   | VST-106      | VST-103   |
|    | CGA870 Body                       | 0-8 lpm  | VST-301   | VST-304      | VST-307   |
|                                                                                     |                                   | 0-15 lpm | VST-AM2   | VST-305      | VST-308   |
|                                                                                     |                                   | 0-25 lpm | VST-303   | VST-306      | VST-309   |
|    | CGA870 York                       | 0-8 lpm  | VST-320   | VST-323      | VST-325   |
|                                                                                     |                                   | 0-15 lpm | VST-321   | VST-311      | VST-326   |
|                                                                                     |                                   | 0-25 lpm | VST-322   | VST-324      | VST-327   |
|    | Rotary CGA870 York                | 0-8 lpm  | VST-328   | VST-330      | VST-333   |
|                                                                                     |                                   | 0-15 lpm | VST-316   | VST-331      | VST-334   |
|                                                                                     |                                   | 0-25 lpm | VST-329   | VST-332      | VST-335   |
|    | CGA992                            | 0-8 lpm  | VST-207   | VST-204      | VST-201   |
|                                                                                     |                                   | 0-15 lpm | VST-208   | VST-205      | VST-202   |
|                                                                                     |                                   | 0-25 lpm | VST-209   | VST-206      | VST-203   |
|   | CGA992 (Hand-tight Wheel)         | 0-8 lpm  | VST-214   | VST-216      | VST-218   |
|                                                                                     |                                   | 0-15 lpm | VST-211   | VST-210      | VST-219   |
|                                                                                     |                                   | 0-25 lpm | VST-215   | VST-217      | VST-220   |
|  | DIN477                            | 0-8 lpm  | VST-407   | VST-404      | VST-401   |
|                                                                                     |                                   | 0-15 lpm | VST-408   | VST-405      | VST-402   |
|                                                                                     |                                   | 0-25 lpm | VST-409   | VST-406      | VST-403   |
|  | DIN477 (Hand-tight Wheel)         | 0-8 lpm  | VST-428   | VST-431      | --        |
|                                                                                     |                                   | 0-15 lpm | VST-429   | VST-432      | --        |
|                                                                                     |                                   | 0-25 lpm | VST-430   | VST-433      | --        |
|  | Japanese Inlet                    | 0-8 lpm  | VST-008   | VST-005      | VST-001   |
|                                                                                     |                                   | 0-15 lpm | VST-009   | VST-006      | VST-002   |
|                                                                                     |                                   | 0-25 lpm | VST-010   | VST-007      | VST-003   |
|  | Japanese Inlet (Hand-tight Wheel) | 0-8 lpm  | VST-023   | VST-025      | VST-027   |
|                                                                                     |                                   | 0-15 lpm | VST-011   | VST-013      | VST-028   |
|                                                                                     |                                   | 0-25 lpm | VST-024   | VST-026      | VST-029   |

※ DISS connector could be used to attach humidifier & cannula



VST-311  
Regular Size  
CGA870 York



VST-408  
Mini Size  
DIN477 Inlet

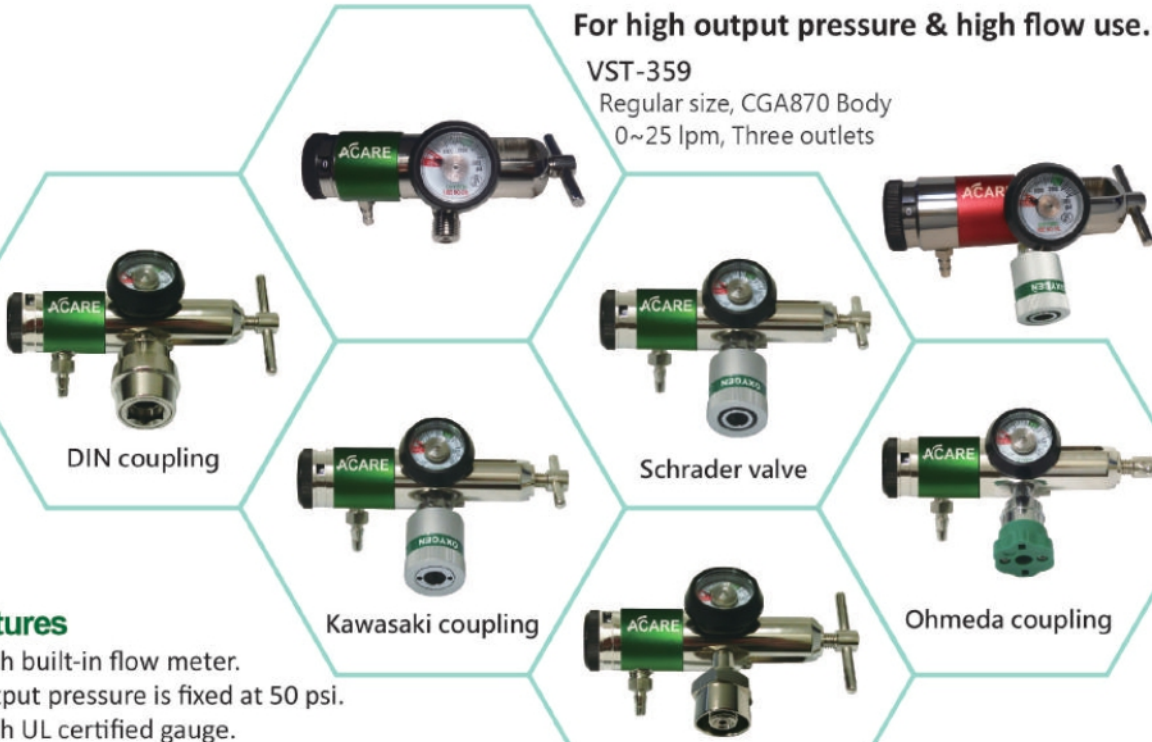


# Oxygen Regulator

## VST-All Brass series -- Click Style Oxygen Regulator

For high output pressure & high flow use.

VST-359  
Regular size, CGA870 Body  
0~25 lpm, Three outlets



DIN coupling

Schrader valve

Kawasaki coupling

SIS coupling

Ohmeda coupling

**Features**

- With built-in flow meter.
- Output pressure is fixed at 50 psi.
- With UL certified gauge.
- Can be used with various types of O2 cylinder, providing high quality and low repair rate.
- With GMP, ISO 13485 & CE certificates.

### Specifications

Material: Pure brass body with chrome.

Output Pressure: 50 psi fixed

The flow output accuracy meets medical standard.

Flow Rate: 0~8 lpm

0~15 lpm

0~25 lpm

Various types of inlet connection can be selected.

Accessories: humidifier & cannula

### Single Outlet:



VST-313

Mini size/ CGA870 Body



VST-317

Regular size/ CGA870 Body

## Valve Integrated Pressure Regulators



VST-H11

- Aluminum Cylinder: 750-16UNF2A
- 15LPM for barb port
- CGA 540 inlet thread

### Three Outlets:



VST-233

Flow Rate: 0~25 lpm  
Regular size, CGA992  
(Hand-tight Wheel)

## VST-All Brass series --- Model & Specification

| Inlet Connection & Flow                                                             |                                   |          | Mini Size (7.5cm) | Regular Size (13cm) |           |
|-------------------------------------------------------------------------------------|-----------------------------------|----------|-------------------|---------------------|-----------|
|                                                                                     |                                   |          | Single Outlet     | Single Outlet       | 3 Outlets |
|    | CGA540                            | 0-8 lpm  | VST-110           | VST-113             | VST-116   |
|                                                                                     |                                   | 0-15 lpm | VST-111           | VST-114             | VST-117   |
|                                                                                     |                                   | 0-25 lpm | VST-112           | VST-115             | VST-118   |
|    | CGA870 Body                       | 0-8 lpm  | VST-336           | VST-339             | VST-338   |
|                                                                                     |                                   | 0-15 lpm | VST-313           | VST-317             | VST-314   |
|                                                                                     |                                   | 0-25 lpm | VST-337           | VST-340             | VST-312   |
|    | CGA870 York                       | 0-8 lpm  | VST-350           | VST-353             | VST-356   |
|                                                                                     |                                   | 0-15 lpm | VST-351           | VST-354             | VST-357   |
|                                                                                     |                                   | 0-25 lpm | VST-352           | VST-355             | VST-358   |
|    | Rotary CGA870 York                | 0-8 lpm  | VST-341           | VST-344             | VST-347   |
|                                                                                     |                                   | 0-15 lpm | VST-342           | VST-345             | VST-348   |
|                                                                                     |                                   | 0-25 lpm | VST-343           | VST-346             | VST-349   |
|    | CGA992                            | 0-8 lpm  | VST-221           | VST-224             | VST-227   |
|                                                                                     |                                   | 0-15 lpm | VST-222           | VST-225             | VST-228   |
|                                                                                     |                                   | 0-25 lpm | VST-223           | VST-226             | VST-229   |
|  | CGA992 (Hand-tight Wheel)         | 0-8 lpm  | VST-234           | VST-230             | VST-232   |
|                                                                                     |                                   | 0-15 lpm | VST-235           | VST-212             | VST-213   |
|                                                                                     |                                   | 0-25 lpm | VST-236           | VST-231             | VST-233   |
|  | DIN477                            | 0-8 lpm  | VST-411           | VST-414             | VST-417   |
|                                                                                     |                                   | 0-15 lpm | VST-412           | VST-415             | VST-410   |
|                                                                                     |                                   | 0-25 lpm | VST-413           | VST-416             | VST-418   |
|  | DIN477 (Hand-tight Wheel)         | 0-8 lpm  | --                | VST-425             | VST-427   |
|                                                                                     |                                   | 0-15 lpm | --                | VST-423             | VST-422   |
|                                                                                     |                                   | 0-25 lpm | --                | VST-426             | --        |
|  | Japanese Inlet                    | 0-8 lpm  | VST-021           | VST-016             | VST-019   |
|                                                                                     |                                   | 0-15 lpm | VST-014           | VST-017             | VST-020   |
|                                                                                     |                                   | 0-25 lpm | VST-015           | VST-018             | VST-012   |
|  | Japanese Inlet (Hand-tight Wheel) | 0-8 lpm  | VST-030           | VST-032             | VST-035   |
|                                                                                     |                                   | 0-15 lpm | VST-017           | VST-033             | VST-036   |
|                                                                                     |                                   | 0-25 lpm | VST-031           | VST-034             | VST-037   |

※ DISS connector could be used to attach humidifier & cannula

### Right-hand Flow --



# Medical Flowmeter

## Constant Type Flowmeter



FA-OB-03



FA-AB-03



FA-OB-27  
CE mark flowmeter  
MK IV inlet adapter



FA-OB-91  
AFNOR inlet adapter



FA-OT-01  
Twin Flowmeter



FA-OB-13  
Ohmeda inlet adapter

### Inlet Adapter:



- Ohmeda
- Ohio
- Diamond



- JIS



- AFNOR



- Puritan-Bennett



- DISS



- DIN



- BS



- UNI



- CIG



- Oxequip



- Chemetron



- NIV



FA-OS-42  
CIG inlet adapter

AH-02  
Humidifier

### Features

- Use crack-resistant tube made of polycarbonate, pure brass flowmeter body with chrome coating.
- Each unit goes through the inlet pressure 50 psi standard test before shipment.
- The flow output accuracy is within  $\pm 10\%$  which meets medical standard.
- Flow rate remains accurate when the inlet pressure changes.
- Flow Rate: 0~15 lpm
- Various types of inlet adapter can be selected.

# Medical Flowmeter

## *Slim Type & Dial Type Flowmeter*



## Accessories:



Cannula



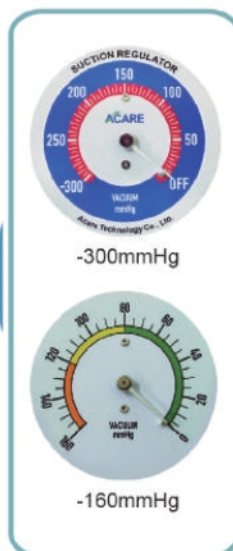
Flowmeter Connector

# Suction Regulator

## American Type Suction Regulator



VRA-701 (-760mmHg)



**Vacuum Outlet** -- can connect with various types of outlet adapter, and customized for your special requirement.

### Inlet Adapter



### Model & Specification

|                 | -760mmHg | -300mmHg | -160mmHg |
|-----------------|----------|----------|----------|
| w/o adapter     | VRA-701  | VRA-301  | VRA-101  |
| w/ Ohmeda       | VRA-711  | VRA-311  | VRA-111  |
| w/ BS           | VRA-721  | VRA-321  | VRA-121  |
| w/ PB           | VRA-731  | VRA-331  | VRA-131  |
| w/ AFNOR        | VRA-741  | VRA-341  | VRA-141  |
| w/ JIS          | VRA-751  | VRA-351  | VRA-151  |
| w/ DISS         | VRA-761  | VRA-361  | VRA-161  |
| w/ DIN          | VRA-771  | VRA-371  | VRA-171  |
| w/ barb adapter | VRA-781  | VRA-381  | VRA-181  |
| w/ Chemetron    | VRA-791  | VRA-391  | VRA-191  |
| w/ CIG          | VRA-7A1  | VRA-3A1  | VRA-1A1  |
| w/ Oxequip      | VRA-7B1  | VRA-3B1  | VRA-1B1  |

### Suction Bottle



AC-SJ12  
Reusable 1200c.c.



AC-SJ20  
Reusable 2000c.c.

### Features

- The gauge is located inside the regulator body.
- Accurate suction control within  $\pm 10\%$ .
- Quick switch between modes: Reg/Off/Full vacuum.
- Clear Analog Display of the 2 1/2" pressure gauge.
- Constant vacuum control.
- Nice outlook should read nice face.
- Large control knob for easy setting.
- Comes with a variety of inlet adapters.

### Safety Trap



# Suction Regulator

## *French Type Suction Regulator*



### Inlet Adapter



**Vacuum Outlet** -- can connect with various types of outlet adapter, and customized for your special requirement.



AC-SJ18  
Disposable 1800c.c.



AC-SJ30  
Disposable 3000c.c.

### Model & Specification

|                 | 0-760mmHg | 0-400mmHg |
|-----------------|-----------|-----------|
| w/o adapter     | VRF-701   | VRF-401   |
| w/ Ohmeda       | VRF-711   | VRF-411   |
| w/ BS           | VRF-721   | VRF-421   |
| w/ PB           | VRF-731   | VRF-431   |
| w/ AFNOR        | VRF-741   | VRF-441   |
| w/ JIS          | VRF-751   | VRF-451   |
| w/ DISS         | VRF-761   | VRF-461   |
| w/ DIN          | VRF-771   | VRF-471   |
| w/ barb adapter | VRF-781   | VRF-481   |
| w/ Chemetron    | VRF-791   | VRF-491   |
| w/ CIG          | VRF-7A1   | VRF-4A1   |
| w/ Oxequip      | VRF-7B1   | VRF-4B1   |

### Features

- The gauge is located inside the regulator body.
- Accurate suction control within  $\pm 10\%$ .
- Quick switch for On/Off vacuum.
- Clear Analog Display of the 2 1/2" pressure gauge.
- Simplified internal mechanical design for easy maintenance and cleaning.
- Nice outlook should read nice face.
- Large control knob for easy setting.
- Comes with a variety of inlet adapters.



# Suction Regulator

## Venturi Type Suction Regulator



Acare Technology is proud to announce the addition of the Acare Technology suction regulator to our portfolio of vacuum regulators, with its unique design, it can used with alternative vacuum sources, either air or oxygen. The venturi suction unit can be used in all hospital applications, from patient transport to general purpose room suction. The Venturi suction regulator has a very user friendly knob that can regulate the vacuum from 0-760 mm/hg, it provides vacuum for discharge, vomit and low vacuum for key parts of the lower body cavity.



### Inlet Adapter



- Ohmeda
- Chemetron
- AFNOR
- DIN
- DISS
- JIS
- BS
- CIG
- Oxequip
- NIV
- Ohio

### Features

- The gauge is located inside the regulator body.
- Accurate suction control within  $\pm 10\%$ .
- Easy adjustment of vacuum pressure
- Clear Analog Display of the 2 1/2" pressure gauge.
- Simplified internal mechanical design for easy maintenance and cleaning.
- Nice outlook should read nice face.
- Large control knob for easy setting.
- Suction trap prevents contamination caused by overflow
- Comes with a variety of inlet adapters.

### Model & Specification

|                 | 0-760mmHg |
|-----------------|-----------|
| w/o adapter     | VRV-701   |
| w/ Ohmeda       | VRV-711   |
| w/ BS           | VRV-721   |
| w/ PB           | VRV-731   |
| w/ AFNOR        | VRV-741   |
| w/ JIS          | VRV-751   |
| w/ DISS         | VRV-761   |
| w/ DIN          | VRV-771   |
| w/ barb adapter | VRV-781   |
| w/ Chemetron    | VRV-791   |
| w/ CIG          | VRV-7A1   |
| w/ Oxequip      | VRV-7B1   |

### Safety Trap



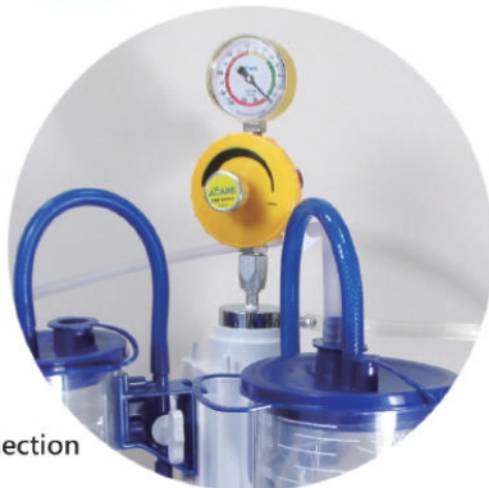
# Suction Regulator

## Suction Trolley System

### ① Suction Regulator



### ② Safety Trap



#### Safety Trap Connection

- 1/8" Male NPT
- DISS
- Locking Gland



### ④ Reusable Suction Bottle & Disposable Liner

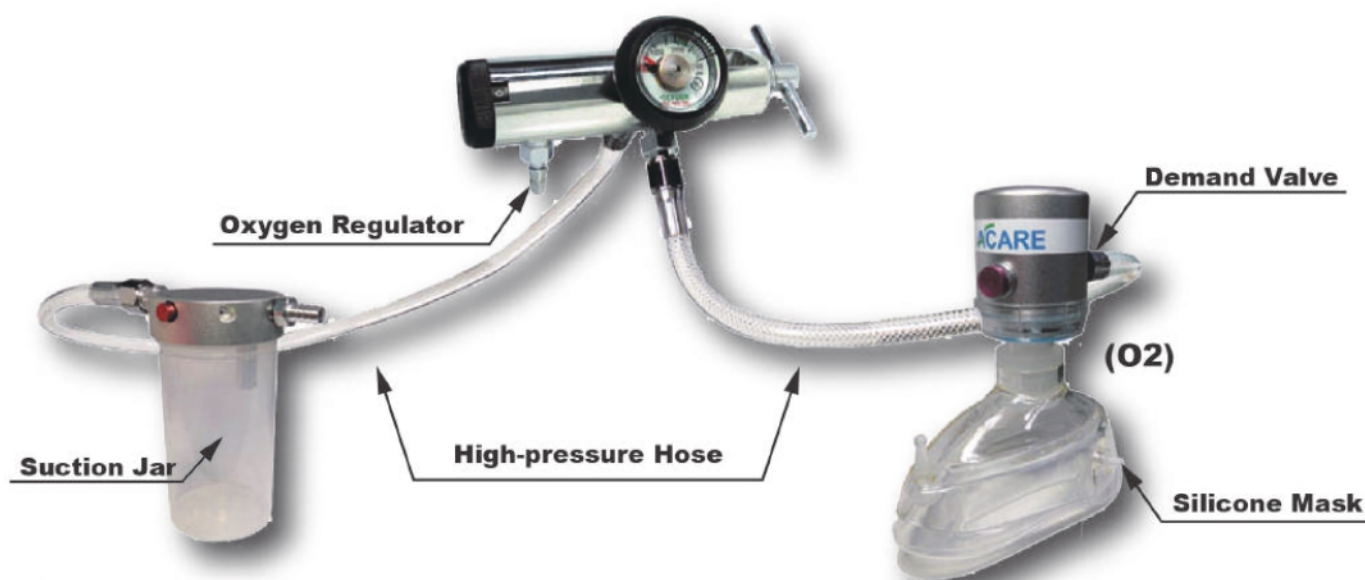


| Model             | AC-SJ22 | AC-SJ23 | AC-SJ21 | AC-SJ24 |
|-------------------|---------|---------|---------|---------|
| Capacity(ml)      | 1000 ml | 1500 ml | 2000 ml | 3000 ml |
| Disposable Liners | RAB-702 | RAB-703 | RAB-701 | RAB-704 |



# THREE IN ONE

## *Demand Valve Resuscitation Set*



### Features

- Durable anodized aluminum body.
- Demand Valve provides a resuscitation flow rate of 40 LPM and a Manual flow rate up to 160 LPM.
- Allows both hands to remain on the mask when disabling the Manual Ventilation with a Button.

#### 1. Suction :

- Connection : DISS
- Supply Pressure : 50 PSI
- Free airflow: 30L/min

#### 2. Oxygen supply :

- Inlet Connection: CGA870 yoke  
(Various types of inlet connection available)
- Output Pressure: 50 PSI
- Flow rate: 0-25 LPM

#### 3. Oxygen Demand valve :

- Gas inlet connection : DISS
- Gas outlet : 22mm\*15mm
- Pressure : 40~60PSIG
- Flow rate : Provides 40LPM Manual Flow Rate and up to 160 LPM flow rate on Demand by the patient.
- Pressure Relief Valve: 60cm H2O

#### High-pressure Hose



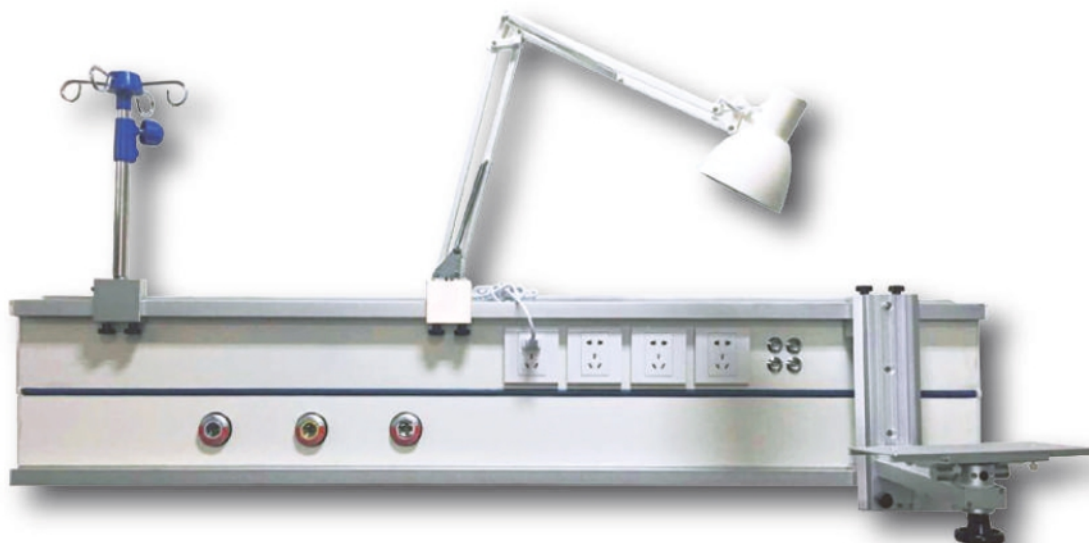
### *Entonox Demand valve*

- Click type regulator x 1  
(Output pressure 60 psi, Inlet pressure around 2900 psi, without flow adjust knob)
- Entonox Demand valve x 1
- 3 meter Hose tube x 1
- Reusable 135°C silicone mask (adult) x 1



(Entonox)

# Bed Head Unit (Hospital Panel)



## Features

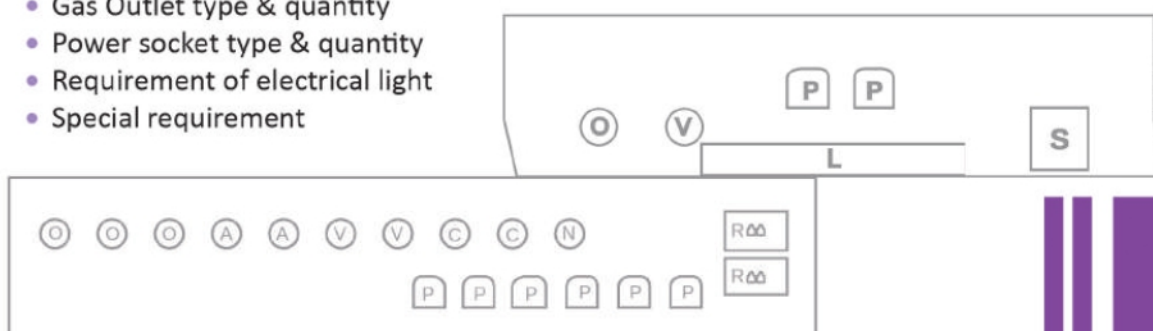
- Modular design.
- Can be equipped with O2, Air, Vacuum, N2O gas outlets.
- Colorful front plate could be designed.
- Includes large light switch.
- Panel built with strong metal frames.
- Easy installation of various types gas outlet.
- With several electricity power sockets for connecting medical equipments.
- Can be customized to meet your requirements.



## Bed Head Unit Customization

We are capable of customizing Bed Head Unit with technical specification provided.

- Bed Head Unit Length
- Gas Outlet type & quantity
- Power socket type & quantity
- Requirement of electrical light
- Special requirement



# Medical Gas Outlet

## Ohmeda, DIN, JIS, BS styles

### DISS style



MG-DS-10  
O2



MG-DS-12  
O2



Side View



thread type



barb type

### AFNOR style



MG-AF-10  
O2

### Chemetron style



MG-CT-11  
O2



MG-CT-10  
O2



Side View

### DIN style



MG-DN-10  
O2



Domed cover



O2



VAC



N2O



AIR

### Ohmeda style



MG-OA-14  
O2



MG-OA-13  
O2



Side View

### JIS style



MG-JP-10  
O2



Domed cover



O2



VAC



N2O



AIR

### BS style



MG-BS-13  
O2



MG-BS-10  
O2



Domed cover



O2



N2O



AIR



VAC

## Features

- All types of gas outlet could be repaired under gas supply.
- Large color-coded front plate for easy gas identification and aesthetic appeal.
- The main material is pure brass, it is durable for long term use.



### **Inlet Connection**

Inlet connection specifications can be customized.

### **Screw Plate(Optional)**

Can add screw plate to meet your installation requirement.

### **Inlet Tube**

Pure brass material to avoid oxidation. For long term use and less maintenance efforts. Tube diameter can be customized.

- Ø 8mm
- Ø 10mm
- Ø 12mm

### **Aluminum Cover**

Use aluminum material for cover body. Strong in using and easy for cleaning

### **Color Code Ring**

ISO 32 color standard is applied to identify different gases. The color code ring is made by mold injection instead of traditional label sticker for durable use.

### **Valve Body**

Valve Body is built with pure brass material to avoid oxidation, it is durable for long term use. Special structure design allows repairing under gas supply

### **Two-step Pull-Out Security Design**

Our gas outlet is has two-step pull-out design. The adapter will be ejected on the second time, to protect the user from pulling out adapter accidentally.



# Medical Gas Adapters



- Ohmeda
- Ohio
- Diamond
- JIS
- AFNOR
- CIG
- Puritan Bennett
- DISS
- Chemetron



- BS
- Oxequip
- UNI
- DIN
- ENV

## Coupling Adapters



- BS
- 1/8" male NPT
- 1/8" female NPT
- 1/4" male NPT



- JIS
- 1/8" male NPT
- 1/8" female NPT
- 1/4" male NPT



- Ohmeda
- 1/8" male NPT



- DIN
- 1/8" male NPT



- AFNOR
- 1/8" male NPT



- SIS
- 1/8" male NPT

## Twin Coupling Valve



- BS