Medical Gas Outlet

Ohmeda, DIN, Kawasaki, MK IV Styles

Feature:

- Modular design.
- Compatible with US-Ohmeda, British-MK IV, Germany-DIN, Japanese-Kawasaki, French-AFNOR styles.
- All types of gas outlet are able to 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.
- Easy installation and well connecting /removing with probe.
- Second-pull-out design can prevent the user from accidentally pull out the adapter.

Ohmeda style

- Aluminum Surface

MG-OA-11
O2

MG-OA-21
AIR

MG-OA-31
VAC

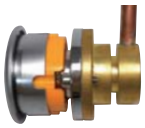
Side View

DIN style

- Brass type

MG-DN-10
O2

MG-DN-30
VAC



Side View

- Advanced type

MK IV style

- Brass type

MG-BS-10
O2

MG-BS-30
VAC

Side View

- Plastic type

MG-BS-11
O2

Plastic type-Side View

Kawasaki style

- Brass type

MG-JP-10
O2

MG-JP-30
VAC

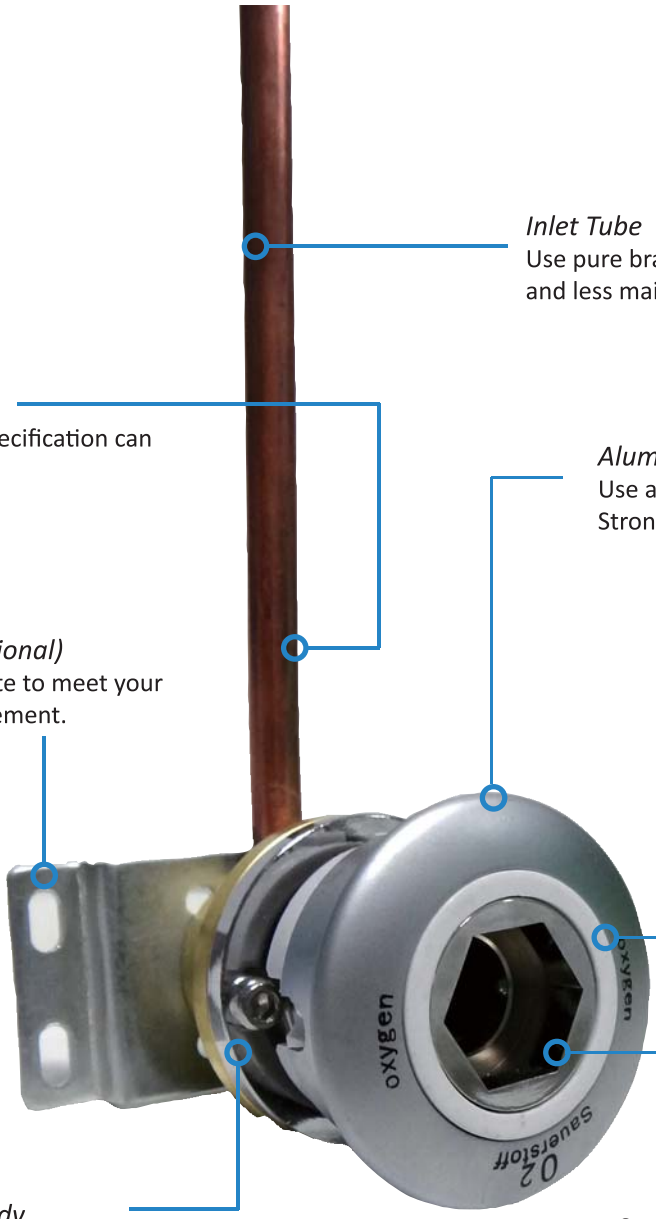
Side View

- Plastic type

MG-JP-31
VAC

Plastic type-Side View

AFNOR style



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

Inlet Connection
Inlet connection specification can be customized.

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

Screw Plate (Optional)
Can add screw plate to meet your installation requirement.

Color Code Ring
ISO32 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 is able to be repaired under gas supply.

Second Time Pull-Out Security Design
Our gas outlet is second-pull-out design. The adapter will be pull out at the second time, this design is to protect the user from accidentally pull out the adapter.

Mounting with copper tube
MG-DN-10

M14x1.5

Threaded
MG-DN-11

Wall Plate
MG-DN-12

Square Box
MG-DN-13

Medical Gas Adapters

Inlet Adatpers

- Ohmeda
- Ohio
- Diamond

- Kawasaki

- AFNOR

- Puritan-Bennett

- DISS

- Brithish - MKIV

- *Inlet MK-IV with Barb*

Oxygen Air Vacuum N2O

Female Schrader Valve

Male Schrader Valve

- Gemany - DIN

- *DIN Inlet direct with Barb*

Oxygen Air Vacuum N_2O

- *DIN inlet L-adapter with Barb*

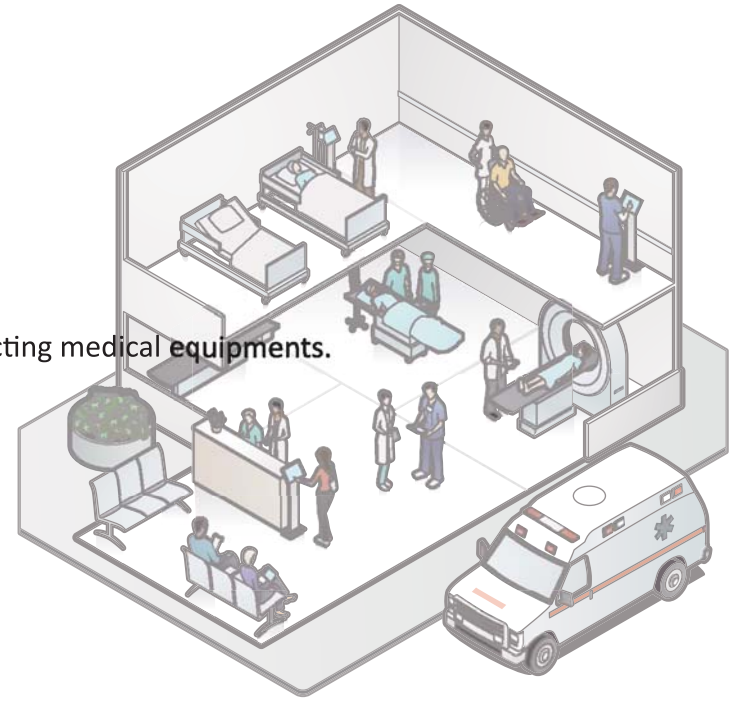
Oxygen Air Vacuum N_2O N_2

Twin Schrader Valve

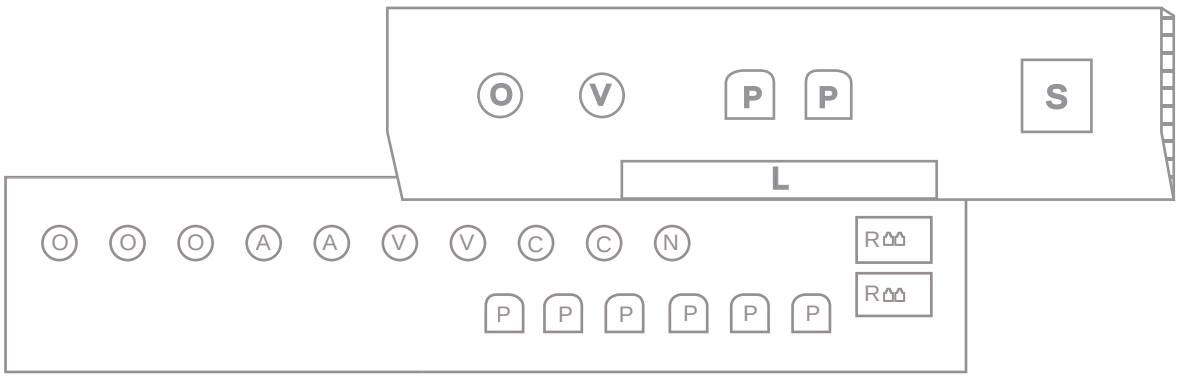
Bed Head Unit (Hospital Panel)

Feature:

- Modular design.
- Can install with O2, Air, Vacuum, N2O gas outlet.
- Colorful front plate is designed.
- Including large light and switch within the panel.
- 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 electricity light
- Special requirement