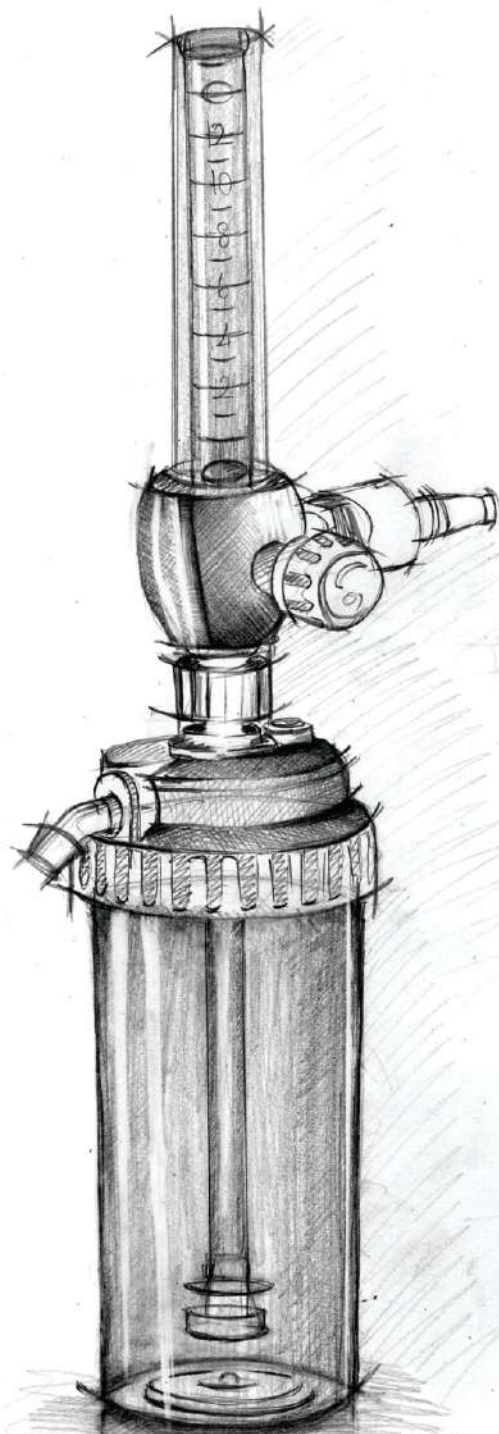




Medical Gas Adaptors

FLOWMETERS



MG-F-B

Description : Regulates O2 flow rate for medical devices.

Technical Specifications

Product Code : MG-F-x "x: B(BS), D(DIN), F(Afnor), OM (Ohmeda)

Product Name: Flowmeter (Without Bottle)

Operating Range : 0-15 lt/min

Packing Type : Carton Box

Package Sizes : 17,5x6,5x10 cm

Product Weight : 415 gr



**OPTIONAL
(Plastic)**



MG-NS

Description : Humidifying O2 gas for patient usage.

Technical Specifications

Product Code : MG-NS

Product Name : Humidifier Bottle

Operating Range : 200 cc

Packing Type : Carton Box

Package Sizes : 17,5x8,5x10 cm

Product Weight : 170 gr



MG-FLSS-PRF

Description : Regulates O2 flow rate and humidifies oxygen for patient usage.

Technical Specifications

Product Code : MG-FLSS-PRx "x: B(BS), D(DIN), F(Afnor), OM (Ohmeda)"

Product Name : Flowmeter

Operating Range : 0-15 lt/min

Packing Type : Carton Box

Package Sizes : 33x8,5x14 cm

Product Weight : 550 gr

Description : Regulates O2 flow rate and provides oxygen to 2 separate patients at the same time. Single input and double outputs.

Technical Specifications

Product Code : MG-FLD-x "x: B(BS), D(DIN), F(Afnor), OM (Ohmeda)
 Product Name : Double Flowmeter
 Operating Range : 2 X (0-15 lt/min)
 Packing Type : Carton Box
 Package Sizes : 33x12x17 cm
 Product Weight : 1135 gr



Description : Regulates O2 flow rate and humidifies oxygen for patient usage. Rail connection type.

Technical Specifications

Product Code : MG-FLSR-PRx
 "x: B(BS), D(DIN), F(Afnor), OM (Ohmeda)
 Product Name : Flowmeter Rail
 Type with Clamp
 Operating Range : 0-15 lt/min
 Packing Type : Carton Box
 Package Sizes : 33x7,5x17 cm
 Product Weight : 730gr

Description : Regulates O2 flow rate and provides oxygen to 2 separate patients at the same time. Single input and double outputs with Rail Mount type connection.

Technical Specifications

Product Code : MG-FLD-Rx "x: B(BS), D(DIN), F(Afnor), OM (Ohmeda)"
 Product Name : Double Flowmeter Rail Type with Clamp
 Operating Range : 0-15 lt/min
 Packing Type : Carton Box
 Package Sizes : 33x16x17 cm
 Product Weight : 1215 gr



Description : One part of the device humidifies O2 and regulates flow rate for patient usage. Another part regulates pressure and provides O2 gas for medical devices. Single input and double outputs.

Technical Specifications

Product Code: MG-FLOR-x "x: B(BS), D(DIN), F(Afnor), OM (Ohmeda)"
 Product Name : Regulator & Flowmeter
 Operating Range: 0-16 Bar & 0-15 lt/min
 Packing Type : Carton Box
 Package Sizes : 33x15x16cm
 Product Weight : 1240gr



Description : Regulates O2 flow rate, and humidifies O2. Humidified and vaporized oxygen is served to the patients.

Technical Specifications

Product Code : MG-NEM
 Product Name : Vapor Flowmeter
 Operating Range :0-15 lt/min
 Packing Type : Carton Box
 Package Sizes : 33x17x14cm
 Product Weight : 630gr

Description : One part of the device humidifies O2 and regulates flow rate for patient usage. Another part regulates pressure and provides O2 gas for medical devices. Single input and double outputs with Rail Mount type connection.

Technical Specifications

Product Code : MG-FLOR-Rx "x: B(BS), D(DIN), F(Afnor), OM (Ohmeda)"
 Product Name : Regulator & Flowmeter
 Operating Range : 0-16 Bar & 0-15 lt/min
 Packing Type : Carton Box
 Package Sizes : 33x15x16cm
 Product Weight : 1300gr



Description : One part of the device humidifies O2 and regulates flow rate for patients. Another part generates vacuum by O2 gas (Venturi System). Single input and double outputs.

Technical Specifications

Product Code : MG-FLOT-x "x: B(BS), D(DIN), F(Afnor), OM (Ohmeda)"
 Product Name : Turbo Vacuum Regulator & Flowmeter
 Packing Type : Carton Box
 Package Sizes : 33x16x18cm
 Product Weight : 1300gr



Description : One part of the device humidifies O2 and regulates flow rate for patients. Another part generates vacuum by O2 gas (Venturi System). Single input and double outputs with rail mount type connection.

Technical Specifications

Product Code : MG-FLOT-Rx "x: B(BS), D(DIN), F(Afnor), OM (Ohmeda)"
 Product Name : Turbo Vacuum Regulator & Flowmeter Rail Type
 Packing Type : Carton Box
 Package Sizes : 33x16x18cm
 Product Weight : 1375gr



Product Code: MG- YM
 Product Name: Face Mask



Product Code : MG-BM
 Product Name: Nasal Mask

VACUUM ADAPTORS

Description : Vacuum probe adaptor provides vacuum flow connection between gas outlets and devices.

Technical Specifications

Product Code : MG-PRVB-x "x: B(BS), D(DIN), F(Afnor), OM (Ohmeda)"
 Product Name : Vacuum Probe
 Package Type : Carton Box
 Package Sizes : 3x13x5 cm
 Product Weight : 205 gr



Description : Regulates the flow rate of vacuum and provides the connection between gas outlets and medical devices.

Technical Specifications

Product Code : MG-GAMV-y "y: B(BS), D(DIN), F(Afnor), OM (Ohmeda)"
 Product Name : Vacuum Flow Regulation Tap
 Operation range : 0-760 mmHg
 Package Type : Carton Box
 Package Sizes : 4x16x12 cm
 Product Weight : 495 gr

Description : Regulates pressure of vacuum and delivers consistent vacuum from gas outlets to the medical devices.

Technical Specifications

Product Code : MG-VRMA-x "x: B(BS), D(DIN), F(Afnor), OM (Ohmeda)"
 Product Name : Vacuum Regulator
 Operation range : 0-760 mmHg
 Package Type : Carton Box
 Package Sizes : 4x16x12 cm
 Product Weight : 535 gr



Description : Regulates pressure of vacuum and delivers consistent vacuum from gas outlets to the medical devices. Rail mount type connection.

Technical Specifications

Product Code: MG-VRMA-Rx "x: B(BS), D(DIN), F(Afnor), OM (Ohmeda)"
 Product Name : Vacuum Regulator Rail Type
 Operation range : 0-760 mmHg
 Package Type : Carton Box
 Package Sizes : 4x16x12 cm
 Product Weight : 650 gr



Description : Regulates pressure of vacuum and delivers consistent vacuum from gas outlets to the medical devices. With bottle.

Technical Specifications

Product Code : MG-VRMSV-x "x: B(BS), D(DIN), F(Afnor), OM (Ohmeda)"
 Product Name : Vacuum Regulator with Bottle
 Operation range : 0-760 mmHg
 Package Type : Carton Box
 Package Sizes : 7,5x16x27 cm
 Product Weight : 760 gr



Technical Specifications

Product Code : MG-VRMSV-Rx "x: B(BS), D(DIN), F(Afnor), OM (Ohmeda)"
 Product Name : Vacuum Regulator with Bottle - Rail Type
 Operation range : 0-760 mmHg, 200cc
 Package Type : Carton Box
 Package Sizes : 7,5x16x12 cm
 Product Weight : 650 gr

Description : Generates vacuum by O2 or pressurized air.
This system is called as Venturi.

Technical Specifications

Product Code : MG-VRMT-x "x: B(BS), D(DIN), F(Afnor),
OM (Ohmeda)"
Product Name : Turbo Vacuum Regulator
Operation Range : 0-760 mmHg
Package Type : Carton Box
Package Sizes : 11x12x11,5 cm
Product Weight : 590 gr



Description : Generates vacuum from O2 or pressurized air by
venturi system. Assembled with bottle.

Technical Specifications

Product Code : MG-VRMST-x "x: B(BS), D(DIN), F(Afnor),
OM (Ohmeda)"
Product Name : Turbo Vacuum Regulator with Bottle
Operation range : 0-760 mmHg, 200 cc
Package Type : Carton Box
Package Sizes : 26x12x11,5 cm
Product Weight : 770 gr

Description : Generates vacuum from O2 or pressurized air
by venturi effect. Assembled with bottle and rail
mount type connection.

Technical Specifications

Product Code : MG-VRMST-Rx "x: B(BS), D(DIN), F(Afnor),
OM (Ohmeda)"
Product Name : Turbo Vacuum Regulator with Bottle - Rail Type
Operation range : 0-760 mmHg, 200 cc
Package Type: Carton Box
Package Sizes : 26x12x11,5 cm
Product Weight : 670 gr





Description : Vacuum jar is used for collecting liquids while aspiration from patient. It prevents leaking dirt into vacuum system.

Technical Specifications:

Product Code: MG-VKx-y
 x:1 (1.5 lt), 2 (2 lt) , 3 (3 lt)
 y:D (Wall Type),
 R (Rail Type)
 Product Name : Vacuum Jar
 Packaging Type : Carton Box
 Capacity : 1lt, 2lt, 3lt



MG-SK Catheter Jar



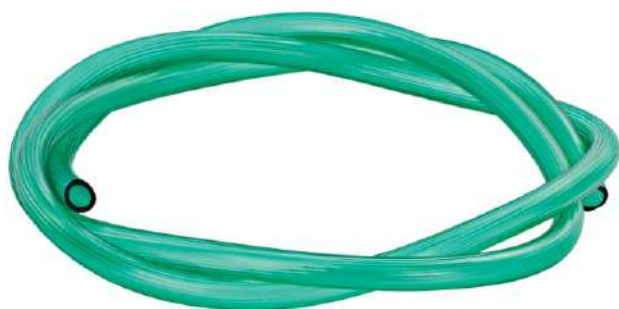
MG-PRV
Vacuum Adaptor



MG-CD Double Hose Connector



MG-VAU Vacuum Hose Pole Adaptor



MG-VH Vacuum Hose



MG-VHP Pressed Vacuum Hose



MG-VKT-2
Vacumm Stand 2x2 Lt.

Description : Suction trolley is a wheeled stand that has a vacuum regulator and vacuum jar on it.

Technical Specifications

Product Code : MG-VKT-x " x:1,2,3 Lt"
 Product Name : Suction Trolley
 Operating Range : 0-760 mmHg, 2x (1,2,3 Lt)
 Packing Type : Wrapped Package
 Package Sizes : 117x62x62 cm
 Product Weight : 4855 gr

OPTIONAL



MG-VKT-2
Vacumm Stand 4x2 Lt.

GAS PROBES AND FLOW VALVE

Description : Providing the connection between gas outlets and medical devices without regulation.

Technical Specifications

Product Code : MG-PRxB-y
 "x:O (Oxygen),
 A (N2O), SA (Pure Nitrogen),
 AR (Argon), KG (Mixed Gas),
 K (CO2), HD (Hydrogen),
 H (Dry air) HE (Helium),
 AT (Acetylene), H4 (M.Air 4 Bar),
 H7 (M.Air 7 Bar)" " y: B(BS),
 D(DIN), F(AF-NOR)
 OM (Ohmeda)"

Product Name : Central System Gas Probes

Packing Type : Carton Box

Package Sizes : 3x13x5cm

Product Weight : 205gr



Description : Open - Closures the flow rate of medical gases and provides the connection between gas outlets and medical devices.

Technical Specifications

Product Code : MG-GAMx-y
 "x:O (Oxygen),
 A (N2O), SA (Pure Nitrogen),
 AR (Argon), KG (Mixed Gas),
 K (CO2), HD (Hydrogen),
 H (Dry air) HE (Helium),
 AT (Acetylene), H4 (M.Air 4 Bar),
 H7 (M.Air 7 Bar)" " y: B(BS),
 D(DIN), F(AF-NOR)
 OM (Ohmeda)"

Product Name : Gas Flow Valve

Operating Range : 0-16 Bar

Packing Type : Carton Box

Package Sizes : 4x16x12cm

Product Weight : 495gr

CENTRAL SYSTEM GAS REGULATORS



Description : Regulates the gas pressure to desired values and delivers gas to the medical devices.

Technical Specifications

Product Code : MG-xRM-y

"x":O (Oxygen),
A (N₂O), SA (Pure Nitrogen),
AR (Argon), KG (Mixed Gas),
K (CO₂), HD (Hydrogen),
H (Dry air) HE (Helium),
AT (Acetylene), H4 (M.Air 4 Bar),
H7 (M.Air 7 Bar)" " y: B(BS),
D(DIN), F(AF-NOR)
OM (Ohmeda)"

Product Name : Central System Low Pressure Regulator

Operating Range : 0-16 Bar

Packing Type : Carton Box

Package Sizes : 4x15x12cm

Product Weight : 535gr

Description : Regulates the gas pressure for desired values and delivers gas to the medical devices. Rail mount type connection.

Technical Specifications

Product Code: MG-xRM-Ry

"x":O (Oxygen),
A (N₂O), SA (Pure Nitrogen),
AR (Argon), KG (Mixed Gas),
K (CO₂), HD (Hydrogen),
H (Dry air) HE (Helium),
AT (Acetylene), H4 (M.Air 4 Bar),
H7 (M.Air 7 Bar)" " y: B(BS),
D(DIN), F(AF-NOR)
OM (Ohmeda)"

Product Name : Central System Low Pressure Regulator Rail Type

Operating Range : 0-16 Bar

Packing Type : Carton Box

Package Sizes : 4x15x12cm

Product Weight : 655gr

