

Jadex Japan

Medical Gas System

Medical Gas System

Glass Series Patient Bed Head Unit



| Model | Jadex-CM-2 | Jadex- CM-1 |
|----------------------------|----------------------------|--------------------|
| Article Code | 910191000 | 910190000 |
| Bed Qty | Single | Single |
| Dimensions (WxDxH) | 1000x95x260 mm | 800x80x200 mm |
| Electrical Sockets (220 V) | 2 pcs | 1 pc |
| Lamp Switch | 1 pc | 1 pc |
| Room Light | 2 x 7 W Linear LED | 2 x 6 W Linear LED |
| Main Frame | Glass / Stainless Steel | |
| Area of Usage | Patient Rooms / Suit Rooms | |

Panel Type Patient Bed Head Unit



| Model | Jadex-PN-4 | Jadex-1045.10 |
|----------------------------|----------------------------|------------------|
| Installation Type | On Plaster | On Plaster |
| Article Code | 910183004 | 910180001 |
| Bed Qty | Single | Single |
| Body Dimensions (WxDxH) | 1000x170x750 mm | 2000x100x1300 mm |
| Electrical Sockets (220 V) | 1 pc | 4 pcs |
| Room Light | 1 pc | |
| Main Frame | MDF Lam, Stainless Steel | |
| Area of Usage | Patient Rooms / Suit Rooms | |

Panel Series Patient Bed Head Unit



| Model | Jadex-PN-03 | Jadex-PN-01 |
|----------------------------|---|-------------|
| Article Code | 910183003 | 910183001 |
| Bed Qty | Single | |
| Dimensions (WxLxH) | 900x126x180 mm | |
| Room Light | 2 x 36 W Fluorescent | |
| Electrical Sockets (220 V) | 2 pcs | |
| Accessories Panel | Yes | No |
| Main Frame | Anodized or Static Painted Extruded Aluminium | |
| Color Alternatives | Wenge / Teak / Zebrano / African Walnut | |
| Area of Usage | Patient Rooms / Suit Rooms | |

Panel Series Patient Bed Head Unit



| Model | Jadex-PN-02 |
|----------------------------|---|
| Article Code | 910183002 |
| Bed Qty | Single |
| Dimensions (WxLxH) | 900x126x180 mm |
| Room Light | 1 x 36 W |
| Electrical Sockets (220 V) | 2 pcs |
| Accessories | Accessory Rail - 1 pc IV pole - 1 pc |
| Main Frame | Anodized or Static Painted Extruded Aluminium |
| Color Alternatives | Wenge / Teak / Zebrano / African Walnut |
| Area of Usage | Patient Rooms / Suit Rooms |

Patient Bed Head Unit with Three Channels and Double Lamps



| Model | Jadex-1000.50 | Jadex-1000.60 | Jadex-1000.70 |
|-------------------|---|----------------------|----------------------|
| Article Code | 910132100 | 910132200 | 910132300 |
| Bed Qty | Single | Double | Triple |
| Length | 1500-1800 mm | 3000-3600 mm | 4500-5400 mm |
| Room Light | 1 x 36 W Fluorescent | 2 x 36 W Fluorescent | 3 x 36 W Fluorescent |
| Reading Lamp | 1 x 18 W Fluorescent | 2 x 18 W Fluorescent | 3 x 18 W Fluorescent |
| Electrical Socket | 3 pcs | 6 pcs | 9 pcs |
| Main Frame | Anodized or Static Painted Extruded Aluminium | | |
| Area of Usage | Patient Rooms | | |

Patient Bed Head Unit with Double Channels and Double Lamps



| Model | Jadex-1030.10 | Jadex-1030.20 | Jadex-1030.30 |
|--------------------|---|----------------------|----------------------|
| Article Code | 910121100 | 910121200 | 910121300 |
| Bed Qty | Single | Double | Triple |
| Length | 1500-1800 mm | 3000-3600 mm | 4500-5400 mm |
| Reading Lamp | 1 x 18 W Fluorescent | 2 x 18 W Fluorescent | 3 x 18 W Fluorescent |
| Electrical Sockets | 3 pcs | 6 pcs | 9 pcs |
| Main Frame | Anodized or Static Painted Extruded Aluminium | | |
| Area of Usage | Patient Rooms | | |

Patient Bed Head Unit with Double Channels and Single Rail



| Model | 1035.10 | 1035.20 | 1035.30 |
|--------------------|---|----------------------|----------------------|
| Article Code | 910223110 | 910223210 | 910223310 |
| Bed Qty | Single | Double | Triple |
| Length | 1500-1800 mm | 3000-3600 mm | 4500-5400 mm |
| Reading Lamp | 1 x 18 W Fluorescent | 2 x 18 W Fluorescent | 3 x 18 W Fluorescent |
| Electrical Sockets | 3 pcs | 6 pcs | 9 pcs |
| Main Frame | Anodized or Static Painted Extruded Aluminium | | |
| Area of Usage | Intensive Care / Reanimation Services | | |

Wall Panel with Double Channels



| Model | 1065.10 | 1065.20 | 1065.30 |
|--------------------|---|-----------|-----------|
| Article Code | 910320100 | 910320200 | 910320300 |
| Bed Qty | Single | Double | Triple |
| Length | 350 mm | 500 mm | 800 mm |
| Electrical Sockets | 2 pcs | 4 pcs | 6 pcs |
| Main Frame | Anodized or Static Painted Extruded Aluminium | | |
| Area of Usage | Intensive Care / Reanimation / Operating Room / Laboratory / Delivery Room | | |

Patient Bed Head Unit with Double Channels and Rail



| Model | 1040.10 | 1040.20 | 1040.30 |
|--------------------|--|--------------|--------------|
| Article Code | 910223120 | 910223220 | 910223320 |
| Bed Qty | Single | Double | Triple |
| Length | 1500-1800 mm | 3000-3600 mm | 4500-5400 mm |
| Electrical Sockets | 6 pcs | 12 pcs | 18 pcs |
| Grounding | 2 pcs | 4 pcs | 6 pcs |
| Main Frame | Anodized or Static Painted Extruded Aluminium | | |
| Area of Usage | Intensive Care / Reanimation / Critical Care Service | | |

Patient Bed Head Unit with Triple Channels



| Model | 1068.50 | 1068.60 | 1068.70 |
|--------------------|--|--------------|--------------|
| Article Code | 910233120 | 910233220 | 910233320 |
| Bed Qty | Single | Double | Triple |
| Length | 1500-1800 mm | 3000-3600 mm | 4500-5400 mm |
| Electrical Sockets | 8 pcs | 16 pcs | 24 pcs |
| Main Frame | Anodized or Static Painted Extruded Aluminium | | |
| Area of Usage | Intensive Care / Reanimation / Critical Care Service | | |

H Section Column Type Patient Bed Head Unit



| | |
|---------------------------|---|
| Model | Jadex-1000.95 |
| Article Code | 910202001 |
| Bed Qty | Single |
| Dimensions (WxLxH) | 840x400x H:depends on floor height |
| Electrical Sockets | 11 pc |
| Main Frame | Anodized or Static Painted Extruded Aluminium |
| Area of Usage | Intensive Care / Reanimation /Critical Care Service |

Column Type Patient Bed Head Unit



| | |
|---------------------------|---|
| Model | Jadex-1000.85 |
| Article Code | 910202000 |
| Bed Qty | Single |
| Dimensions (WxLxH) | 750x160x H: depends on floor height |
| Electrical Sockets | 11 pc |
| Main Frame | Anodized or Static Painted Extruded Aluminium |
| Area of Usage | Intensive Care / Reanimation |

Wall Type Vertical Patient Bed Head Unit



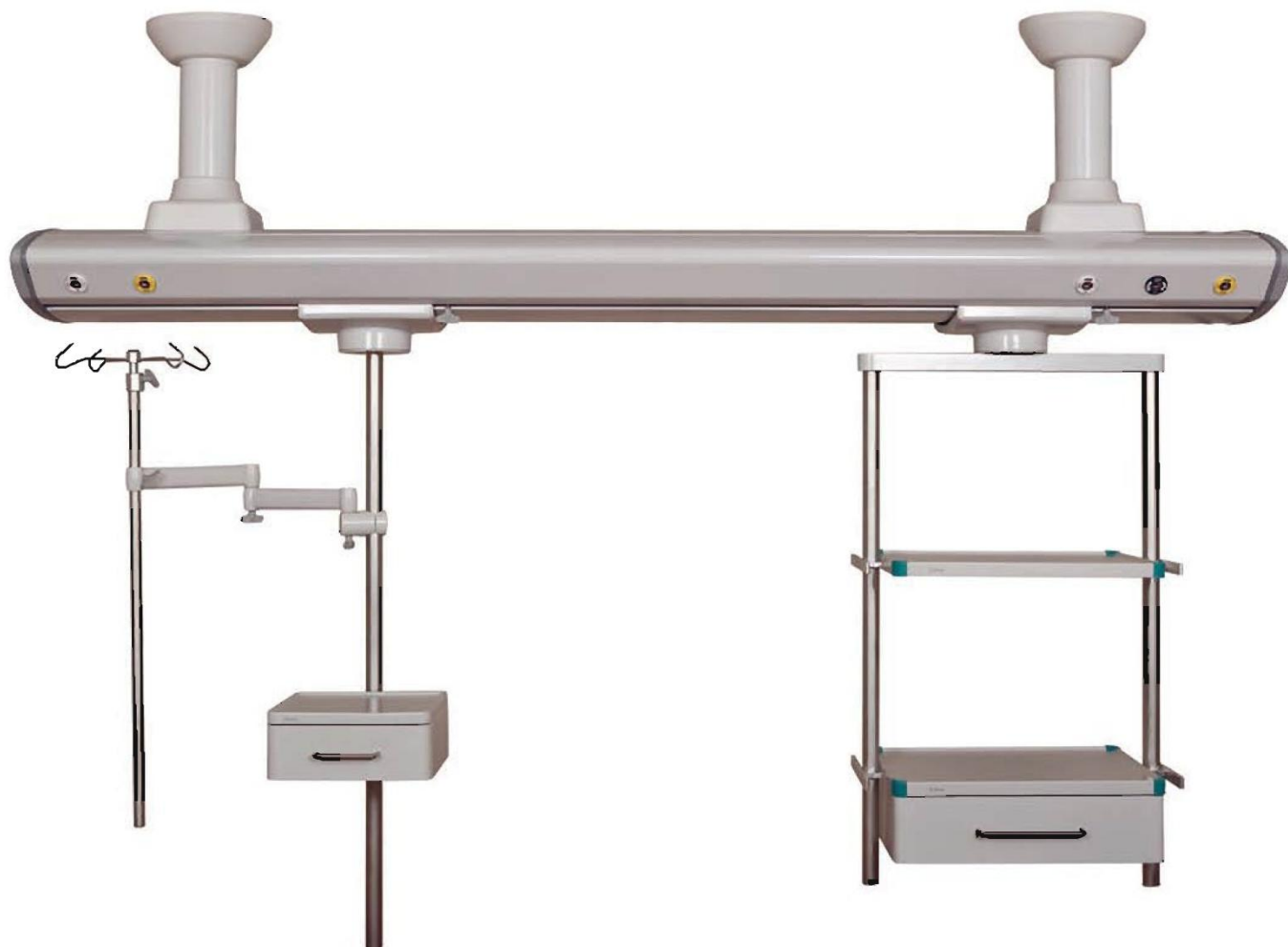
| | |
|--------------------|---|
| Model | Jadex-1000.90 |
| Article Code | 910202002 |
| Bed Qty | Single |
| Height | 1500-1800 mm |
| Electrical Sockets | 16 pcs |
| Main Frame | Anodized or Static Painted Extruded Aluminium |
| Area of Usage | Intensive Care / Reanimation |

Patient Bed Head Unit with Triple Channels



| | |
|--------------------|---|
| Model | Jadex-1000.75 |
| Article Code | 910231000 |
| Bed Qty | Single |
| Height | 1500-1800 mm |
| Electrical Sockets | 8 pcs |
| Main Frame | Anodized or Static Painted Extruded Aluminium |
| Area of Usage | Patient Rooms |

Intensive Care Bridge Pendant System



- Complies with standard EN ISO 11197
- 2800 m supply unit mounted on ceiling
- 2 pcs equipment shelves
- Medical Gas outlets
- 12 pcs 220V electrical sockets
- IV pump hanger
- 3 pcs drawer
- RAL 9002 color

Article Code: 510404010

Supply Unit Length: 2800 mm

Ceiling Supply Unit with Surgical Lamp



- Complies with standard EN ISO 11197
- Two horizontal movement arms with 800 mm ve 600 mm length
- 350° rotating vertical arm
- 2 pcs integrated equipment shelves
- Medical Gas outlets
- 16 pcs 220V electrical sockets
- 80 kg loading capacity
- Integrated surgical lamp (CL-4T)

Article Code: 910403301

Dimensioins: 270 x 200 x 900 mm

Multimovement Ceiling Supply Unit



- Complies with standard EN ISO 11197
- Horizontal and vertical movement arms with 800 mm and 600 mm length
- Vertical movement arm is operated by an electrical motor
- 2 pcs integrated equipment shelves
- Medical Gas outlets
- 8 pcs 220V electrical sockets
- 80 kg loading capacity
- RAL 9002 color

Article Code: 910402201

Dimensions: 470 x 250 x 640 mm



Multimovement Ceiling Supply Unit

- Complies with standard EN ISO 11197
- Vertical movement arm is operated by an electrical motor
- 1 pc integrated equipment shelf
- Medical Gas outlets
- 8 pcs 220V electrical sockets
- 80 kg loading capacity
- RAL 9002 color

Article Code: 910402200

Dimensions: 270 x 200 x 410 mm



Double Joint Ceiling Supply Unit

- Complies with standard EN ISO 11197
- Horizontal movement arms with 850 mm ve 650 mm length
- 350° rotating vertical arm
- 2 pcs integrated equipment shelves
- Medical Gas outlets
- 8 pcs 220V Electrical Sockets
- 80 kg loading capacity
- RAL 9002 color

Article Code: 910402100

Dimensions: 270 x 200 x 800 mm

Single Joint Ceiling Supply Unit



- Complies with standard EN ISO 11197
- Horizontal movement arm with 850 mm length
- 350° rotating vertical arm
- 2 pcs integrated equipment shelves
- Medical Gas outlets
- 8 pcs 220V electrical sockets
- 80 kg loading capacity
- RAL 9002 color

Article Code: 910401100

Dimensions: 270 x 200 x 800 mm

Ceiling Supply Unit with Monitor Tray

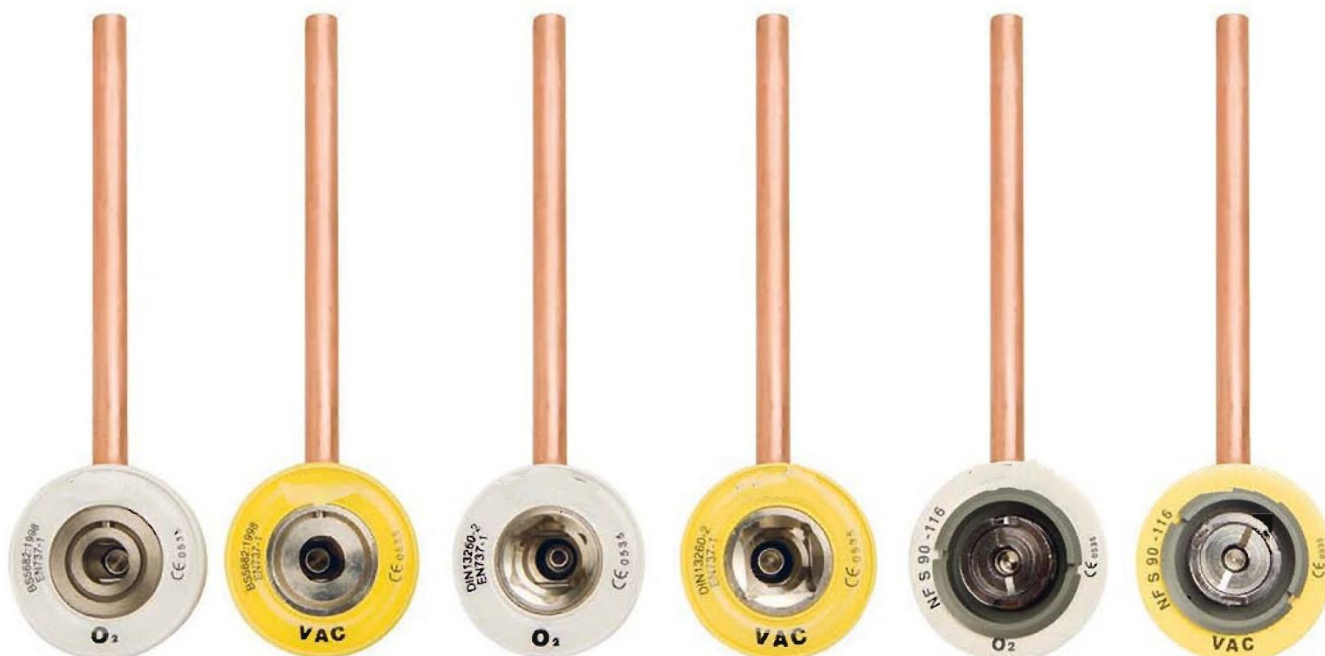


- Complies with standard EN ISO 11197
- 350° rotating vertical arm
- 1 pc integrated equipment shelf
- Medical Gas outlets
- 8 pcs 220V electrical sockets
- 80 kg loading capacity
- RAL 9002 color

Article Code: 910401000

Dimensions: 270 x 200 x 410 mm

Medical Gas Outlets (BS / DIN / AFNOR)



| Gas Type | Oxygen | Vacuum | Nitrous oxide | Carbondioxide | Medical Air 4 bars | Medical Air 7 bars | Mixed Gas |
|------------------|---|-----------|---------------|-----------------|--------------------|--------------------|----------------|
| Outlet - BS | 410811100 | 410812100 | 410815100 | - | 410814100 | 410813100 | 410816100 |
| Outlet - DIN | 410811110 | 410812110 | 410815110 | 410816110 | 410814110 | 410813110 (NIST) | - |
| Outlet - NF | 410811120 | 410812120 | 410815120 | - | 410814120 | 410813120 | - |
| 90° Base Block | 410811000 | 410812000 | 410815000 | 410816000 (DIN) | 410814000 | 410813000 | 410816000 (BS) |
| 45° Base Block | 410811001 | 410812001 | 410815001 | 410816001 (DIN) | 410814001 | 410813001 | 410816001 (BS) |
| Copper Pipe Dia. | 10 mm | | | | | | |
| Outlet Dia. | 50 mm (BS) 45 mm (DIN) 40 mm (NF) | | | | | | |
| Production Norms | BS 5682 / EN 737-1 DIN 13260-2 / EN 737-1 NF S 90-116 | | | | | | |

AGSS Outlets and Probes



1027.10

| | | | | |
|---------------------|---------------------|--------------------|-----------|-----------|
| Model | 1007.05 | 1027.10 | 1017.10 | 1007.10 |
| Article Code | 910820000 | 910802102 | 910821001 | 910821000 |
| Material | Chrome Plated Brass | | | |
| Probe Type | BS | DIN (Ventury Type) | | |
| Standard | EN 737-4 | | | |

Medical Outlet Boxes (BS / DIN)



| | | | | | |
|---------------------------|-------------|-------------|----------------|-----------------|------------|
| Product Name | Box Base | Box Case | Box Cover (BS) | Box Cover (DIN) | Box Frame |
| Article Code | 1KL1101007 | 1KL1101004 | 1KL1101005 | 1KL1101006 | 1KL1101008 |
| Material | Plastic | | | | |
| Dimensions (WxLxD) | 82x82x22 mm | 86x86x50 mm | 86x86x12mm | 86x86x12 mm | 106x106 mm |



1KL1101007



1KL1101004



1KL1101005

Medical Outlet Boxes (AFNOR)

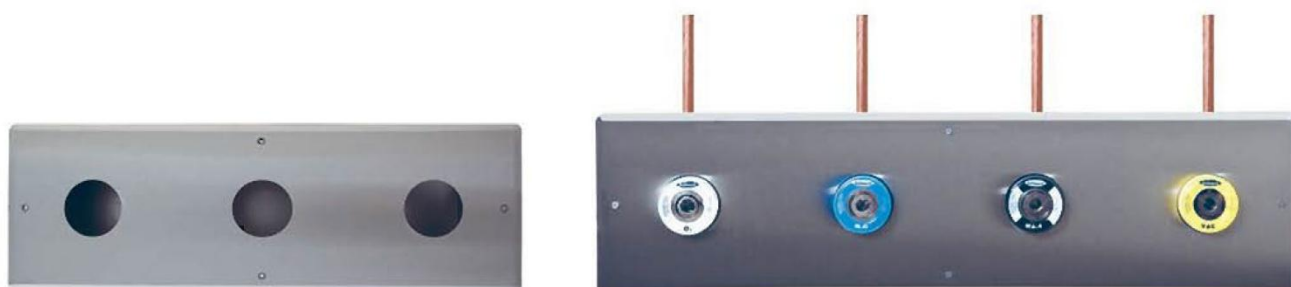


| | | |
|---------------------------|-------------|-------------|
| Product Name | Box Case | Box Cover |
| Article Code | 410800020 | 410800021 |
| Material | Plastic | Aluminium |
| Dimensions (WxLxD) | 65x65x45 mm | 65x65x25 mm |



S/S Outlet Boxes

| | | | | | | |
|---------------------|---------------------|----------------|----------------|----------------|----------------|----------------|
| Model | 1009.02 | 1009.03 | 1009.04 | 1009.05 | 1009.06 | 1009.07 |
| Article Code | 910310200 | 910310300 | 910310400 | 910310500 | 910310600 | 910310700 |
| Outlet Qty | 2 | 3 | 4 | 5 | 6 | 7 |
| Material | 304 Stainless Steel | | | | | |
| Application | Under Plaster | | | | | |

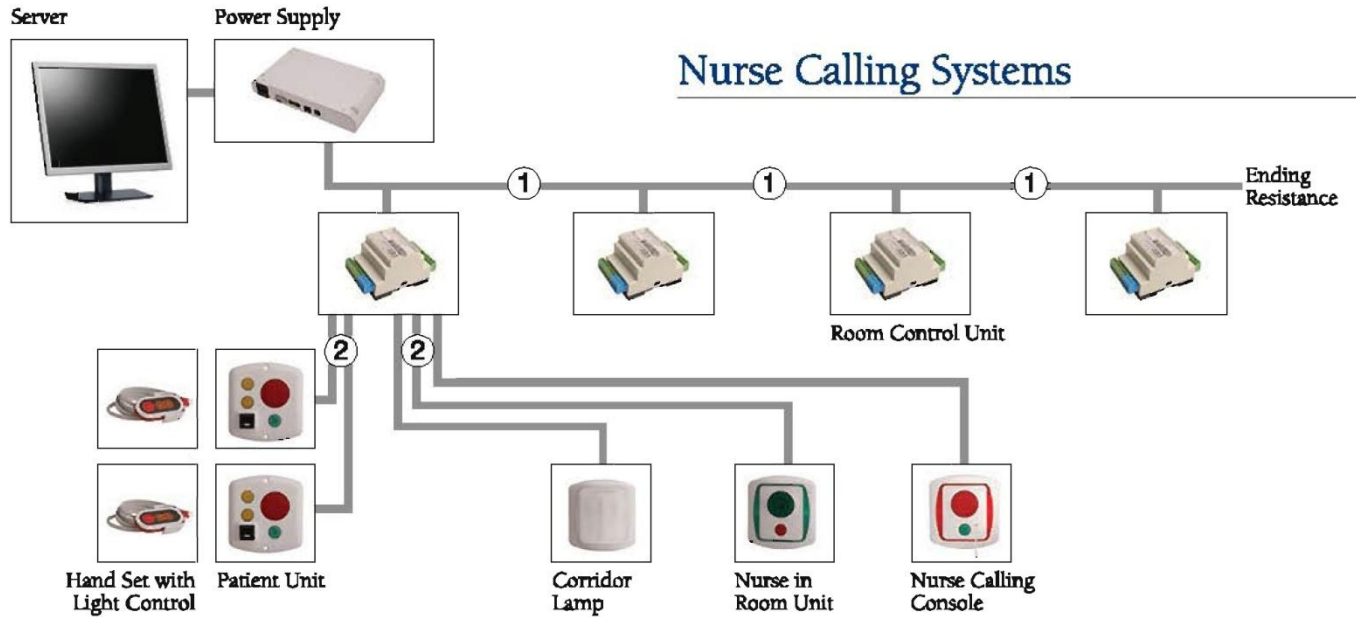


Ball Gas Valves



- Designed to be used in medical gas systems
- Removed from oil in special cleaning baths
- 16 Bar pressure resistance

| | | | | | | | | |
|---------------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|
| Model | 2800.10 | 2800.12 | 2800.15 | 2800.22 | 2800.28 | 2800.35 | 2800.42 | 2800.54 |
| Article Code | 910611100 | 910611120 | 910611150 | 910611220 | 910611280 | 910611350 | 910611420 | 910611540 |
| Pipe Dia. | 10 mm | 12 mm | 15 mm | 22 mm | 28 mm | 35 mm | 42 mm | 54 mm |
| Pipe Length | 400 mm | | | | | | | |



Hand set with Light Control

- Starts the "nurse calling" procedure
 - Controls the reading and room lighting lamps
 - Including flexible 2 m cable
- Article Code: 510190001



Patient Unit

- The unit which hand set is connected
 - Controls the reading and room lighting lamps without hand set
- Article Code: 510192001



Nurse in Room Unit

- This unit switches the calling system into "emergency call" phase
 - Illuminated call button
- Article Code: 510190005



Corridor Lamp

- Used for warning light above the patient room door
 - Different lighting colors for "Normal", "Urgent" and "WC" warnings
- Article Code: 510192002



Room Control Unit

- Microprocessor controlled
 - Controls all calling equipments in the room
 - Alternative models for single bed and maximum 3 beds patient rooms
 - Built in USB port and voltage protection
- Article Code: 510191002 / 510191001



Nurse Calling Console

- Max. 31 room control unit can be connected
 - Written and voiced warnings are displayed on the 7 section screen
 - System can be controlled on LCD screen
- Article Code: 510190002



Nurse Calling Button

- Calling can be started by button or by rope
 - Illuminated call button
- Article Code: 510190004



Power Supply

- Supply the power to the system
 - Protection system against short circuit and over loading
- Article Code: 510190003



Lighting Control Unit

- Used for controlling of hand sets, patient units and bed head lamps
 - One control unit is used for each bed
- Article Code: 510190004

Central Gas Stations



- Central gas stations are set up by cylinders that connected by collectors and two stage high pressure reducers
- Station capacity depends on the gas type and gas transportation distance
- Station is designed to work continuously

| OXYGEN STATION | MODEL | MOS-4 | MOS-6 | MOS-10 | MOS-11 | MOS-16 | MOS-20 | MOS-30 | MOS-40 | MTO-2 |
|---|--------------|-----------|-----------|---------------|-----------|-----------|-----------|-----------|-----------|--|
| | ARTICLE CODE | 910901004 | 910901006 | 910901010 | 910901011 | 910901116 | 910901120 | 910901130 | 910901140 | 910901202 |
| NITROUS OXIDE STATION | MODEL | MAS-4 | MAS-6 | MAS-10 | MAS-11 | MAS-16 | MAS-20 | MAS-30 | MAS-40 | - |
| | ARTICLE CODE | 910902004 | 910902006 | 910902110 | 910902111 | 910902116 | 910902120 | 910902130 | 910902140 | - |
| High Pressure Reducer 90m ³ /h | | - | - | 1 pc (MAS-10) | 1 pc | 1 pc | 1 pc | 1 pc | 1 pc | 1 pc |
| High Pressure Reducer 35m ³ /h | | 1 pc | 1 pc | 1 pc (MOS-10) | - | - | - | - | - | 1 pc |
| Cylinder Fixing Chain, Double | | 2 Pc | | | | | | | | 1 pc |
| Cylinder Fixing Chain, Triple | | 2 Pc | | | | | | | | - |
| Cylinder Fixing Chain, Four | | | | | | 4 pcs | | | | - |
| Cylinder Fixing Chain, Five | | | | 2 pcs | 2 pcs | | 4 pcs | 6 pcs | 8 Pcs | - |
| Flexible Connection Pipe | | 4 pcs | 6 pcs | 10 pcs | 10 pcs | 16 pcs | 20 pcs | 30 pcs | 40 pcs | 2 pcs |
| Flexible Connection | | 2 pcs | 2 pcs | 2 pcs | 2 pcs | 4 pcs | 4 pcs | 6 pcs | 8 pcs | 1 pc |
| Ramp Double | | 2 pcs | | | | | | | | 1 pc |
| Ramp Triple | | | 2 pcs | | | | | | | - |
| Ramp Four | | | | | | 4 pcs | | | | - |
| Ramp Five | | | | 2 pcs | 2 pcs | | 4 pcs | 6 pcs | 8 pcs | - |
| Discharge Valve | | | | | | 2 pcs | | | | 1 pc |
| Oxygen / Nitrous Station Alarm Panel | | | | | | | | | | Built in High Pressure Reducers (1 pc) |
| Cylinder Quantity on Station | | 2x2 pcs | 2x3 pcs | 2x5 pcs | 2x5 pcs | 2x8 pcs | 4x5 pcs | 6x5 pcs | 8x5 pcs | 2 pcs |

High Pressure Reducer, Double Regulator



4000.10



4000.10

| MODEL | 4000.10 | 4000.10A | 4000.15 | 4000.15A |
|------------------------|-----------------------|-----------|----------------------|-----------|
| Article Code | 910903110 | 910903111 | 910903115 | 910903116 |
| Working Mode | 2 Stage 2 Regulator | | | |
| Capacity | 90 m ³ /s | | 35 m ³ /s | |
| Inlet Connection Dia. | 1/2" | | | |
| Outlet Connection Dia. | 22 mm | | | |
| Inlet Pressure Max. | 220 bar | | | |
| Outlet Pressure | 4-6 bar | | | |
| System Explanation | Full Automatic System | | | |
| Alarm Panel | No | Yes | No | Yes |

High Pressure Reducer, Single Regulator



| MODEL | 4000.30 | 4000.30A | 4000.80 | 4000.80A |
|------------------------|----------------------|-----------|----------------------|-----------|
| Article Code | 910903000 | 910903001 | 910903005 | 910903006 |
| Working Mode | 1 Stage 1 Regulator | | | |
| Capacity | 90 m ³ /s | | 35 m ³ /s | |
| Inlet Connection Dia. | 1/2" | | | |
| Outlet Connection Dia. | 22 mm | | | 12 mm |
| Inlet Pressure | Max. 220 bar | | | |
| Outlet Pressure | 4-6 bar | | | |
| System Explanation | Single Regulator | | Emergency Regulator | |
| Alarm Panel | No | Yes | No | Yes |



Gas Control Boxes

| | | | | | |
|---------------------------|------------------------|------------|------------|---------------------------|-----------|
| Model | 4201.10 | 4201.20 | 4201.30 | 4201.40 | 4201.50 |
| Article Code | 911011210 | 911011220 | 911011230 | 911011240 | 911011250 |
| Capacity | Single Gas | Double Gas | Triple Gas | Four Gas | Five Gas |
| Cover Type / Article Code | On Plaster / 911911210 | | | Under Plaster / 911211211 | |
| Box Dimensions (ExY) | 440 x 560 mm | | | | |

Pressure Observing and Control Boxes



| | | | | |
|--------------------|---|--------------------|--------------------|-----------|
| On Plaster | Model | 4200.10 O | 4200.20 O | 4200.30 O |
| | Article Code | 911001110 | 911001120 | 911001130 |
| Under Plaster | Model | 4200.10 U | 4200.20 U | 4200.30 U |
| | Article Code | 911001010 | 911001020 | 911001030 |
| Capacity | Single Gas | Double Gas | Triple Gas | |
| Dimensions (WxLxH) | 100 x 390 x 180 mm | 100 x 390 x 260 mm | 100 x 390 x 350 mm | |
| Copper Pipe Dia. | 28 mm for Vacuum, 15 mm for Medical Gas | | | |
| Components | Manometer, Alarm Inlet, Valve, Regulator (Optional) | | | |

Digital Alarm Panels



| | | | | |
|-------------------|---|------------------------|---------------------------|-----------|
| Model | 4401.11 | 4402.21 | 4403.31 | 4405.51 |
| Article Code | 911002100 | 911002200 | 911002300 | 911002500 |
| Capacity | Single Gas (P/V) | Double Gas (P/V) (P/P) | Three Gas (P/P/V) (P/P/P) | Five Gas |
| Digital Indicator | Instant gas pressure values can be read on the digital screen | | | |
| Alarm Situation | High and low pressure | | | |
| Alarm Type | Voiced and Visual | | | |
| Buttons | Test Button - Mute Button | | | |
| Visual Indicators | Energy, High Pressure, Low Pressure, Standard Run | | | |

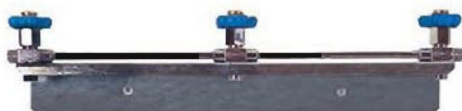
Station Alarm Panel



- Designed to be used in Oxygen ve Nitrousoxide Stations
- Controls the values of central gas systems and other area of usage
- Voiced and visual alarms in case of pressure problems

Article Code: 911003000

Ramp



- Ramp is used for transferring Oxygen and Nitrous gas into high pressure reducer
- Ramp has one-way flow valve for each cylinder and wall fixing parts

| | | | | | |
|------------------|--|--------------|--------------|------------|------------|
| Model | 2200.10 | 2200.20 | 2200.30 | 2200.40 | 2200.50 |
| Article Code | 910905100 | 910905200 | 910905300 | 910905400 | 910905500 |
| Ramp Description | Ramp, Single | Ramp, Double | Ramp, Triple | Ramp, Four | Ramp, Five |
| Length | 180 mm | 330 mm | 630 mm | 930 mm | 1230 mm |
| Material | Galvanized steel - brass trunk and copper pipe | | | | |



Gas Heater

- Designed to be used in case of high gas flow and heat problems in gas station rooms
 - Placed between high pressure reducer and ramp
- Article Code: 910990000

Switch



| | | | | |
|--------------|---------------------------|--------------------------|-------------------|--------------------------|
| Model | 4400.BA | 4400.BC | 4400.2C | 4400.BR |
| Article Code | 511106110 | 511106100 | 511106000 | 511106111 |
| Switch Type | High Pressure Switch, 10A | Low Pressure Switch, 10C | Vacuum Switch, 2C | High Pressure Switch, BR |

Pressure Sensor

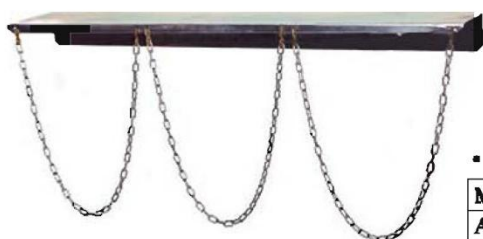


| | | |
|--------------------|--------------------------------------|---------------------------|
| Model | 4400.PB | 4400.VB |
| Pressure Sensor | 911106110 | 911106000 |
| Sensor Description | Positive Pressure Sensor Max. 10 bar | Vacuum Sensor - 1 / 0 bar |



Discharge Valve

- Designed to be used for the gas discharge of medical gas stations
 - Pipe connection screw thread: 1/2"
 - Collector connection screw thread: 1/2"
- Article Code: 510902000



Cylinder Fixing Chain

- Designed to be used for fixing the cylinders of medical gas stations

| Model | 2200.81 | 2200.82 | 2200.83 | 2200.84 | 2200.85 |
|-----------------------|------------------|-----------|-----------|-----------|-----------|
| Article Code | 910906100 | 910906200 | 910906300 | 910906400 | 910906500 |
| Cylinder Fixing Chain | Single | Double | Triple | Four | Five |
| Material | Galvanized Steel | | | | |



Flexible Connection

- Designed to be used for fixing the ramps to ramps and ramps to high pressure reducers
- Article Code: 910904101



Flexible Connection Pipes

- Designed to be connect the cylinders and ramps
- High pressure resistant

| Model | 2001.00 | 2003.00 |
|------------------------------|-----------|--------------|
| Article Code | 910904000 | 910904100 |
| Gas Type | Oxygen | Nitrousoxide |
| Copper Pipe Length | 140 cm | |
| Cylinder Connection Nut Dia. | 3/4" | 3/8" |
| Ramp Connection Nut Dia. | 1/2" | |

Vacuum Stations



- Designed to be used for vacuum supply and storage of hospitals, laboratories and industry.
- Station is a full automatic system
- Minimum 2 pump is used in each station

| MODEL | VRD-42 | VRT-43 | VRD-102 | VRT-103 | VRD-202 | VRT-203 | VVD-42 | VYT-43 | VVD-102 | VYT-103 |
|--|-----------------------------|-----------|-----------|-----------|-----------|-----------|------------------------------------|-----------|-----------|-----------|
| Article Code | 911101000 | 911101010 | 911101021 | 911101032 | 911101042 | 911101053 | 911101063 | 911101075 | 911101085 | 911101094 |
| Unit Capacity, (m ³ /h) | 40x2 | 40x3 | 100x2 | 100x3 | 200x2 | 200x3 | 40x2 | 40x3 | 100x2 | 100x3 |
| Pump Qty | 2 pcs | 3 pcs | 2 pcs | 3 pcs | 2 pcs | 3 pcs | 2 pcs | 3 pcs | 2 pcs | 3 pcs |
| Unit Type | Vertical Type Vacuum System | | | | | | Horizontal Tank Type Vacuum System | | | |
| Tank Capacity, (L) | - | | | | | | 500 | | 1000 | |
| Bacteria Filter Qty, (150 m ³ /h) | 1 pc | 1 pc | 1 pc | 2 pcs | 2 pcs | 2 pcs | 1 pc | 1 pc | 1 pc | 2 pcs |
| Safety Jar Qty | 1 pc | 1 pc | 1 pc | 1 pc | 1 pc | 2 pcs | 1 pc | 1 pc | 1 pc | 1 pc |
| Electrical Control Panel | 511104211 | | 511104212 | | 511104214 | | 511104211 | | 511104212 | |

Mini Vacuum Station



- Compact and independent ready-to-run vacuum plant
- Lubricated rotary vane vacuum pump
- Standard suction network inlet
- Bacteria filtration (optional)
- Bacteria box discharge (optional)

| Model / Article Code | Nominal Capacity (m ³ .h-1) 50 Hz | Power (kW) 50 Hz | Tank Capacity (L) | Noise Level dB (A) | Oil Capacity (L) | Weight (kg) |
|----------------------|--|------------------|-------------------|--------------------|------------------|-------------|
| VPY-70 / 511210070 | 25 | 0,75 | 70 | 60 | 1,5 | 85 |

Mini Vacuum Station



- Mobile and independent ready-to-run vacuum plant
- Oil-less vacuum pump
- Standard suction network inlet
- Bacteria filtration (optional)
- Bacteria box discharge (optional)

| Model / Article Code | Nominal Capacity (m ³ .h-1) 50 Hz | Power(kW) 50 Hz | Tank Capacity (L) | Noise Level dB (A) | Weight (kg) |
|----------------------|--|-----------------|-------------------|--------------------|-------------|
| VPY-71 / 511210071 | 2x10 | 2x0,35 | 70 | 60 | 50 |

Vacuum Pumps



- Specially designed for medical applications
- Lubricated rotary vane vacuum pump

| Model/Article Code | Nominal Flow | | Maximum Pressure | | | | Motor Power | | Rotation Speed | | Noise Level dB (A) | Oil Capacity L | Weight kg | |
|--------------------|---------------------|-------|------------------|------|------------------|------|-------------|-------|----------------|-------|-----------------------|-------------------|--------------|-----|
| | m ³ .h-1 | | w/o Air Ballast | | With Air Ballast | | kW | | Rpm | | | | | |
| | 50 Hz | 60 Hz | mbar | kPa | mbar | kPa | 50 Hz | 60 Hz | 50 Hz | 60 Hz | | | | |
| VPS-25 511200025 | 30 | 36 | 0,5 | 0,05 | 1,5 | 0,15 | 0,75 | 0,9 | 1450 | 1740 | 60 | 1,5 | 35 | |
| VPS-40 511200040 | 47 | 56 | | | | | 1,1 | 1,3 | | | 62 | | | |
| VPS-70 511200070 | 65 | 78 | | | | | 1,5 | 1,8 | | | 65 | | | 70 |
| VPS-100 511200100 | 96 | 115 | | | | | 2,2 | 2,64 | | | 67 | 80 | | |
| VPS-150 511200150 | 150 | 180 | 0,1 | 0,01 | 1,2 | 0,12 | 3 | 3,6 | 1450 | 1740 | 70 | 7 | 102 | |
| VPS-200 511200200 | 190 | 228 | | | | | 4 | 4,8 | | | 71 | | | 115 |
| VPS-300 511200300 | 288 | 245 | | | | | 5,6 | 6,6 | | | 73 | | | 190 |

Electrical Control Panel



- PLC system
- Designed to control the vacuum pumps to work in adjusted levels
- Current vacuum value is displayed on the digital screen

| MODEL | 3301.10 | 3301.20 | 3301.30 |
|-------------------------------|--------------------|-----------|-----------|
| Article Code | 511104210 | 511104212 | 511104213 |
| Pompa Type | Double | Double | Double |
| Capacity (m ³ / h) | 25 - 40 | 65 - 100 | 150 - 200 |
| Dimensions (WxLxH) | 350 x 160 x 530 mm | | |

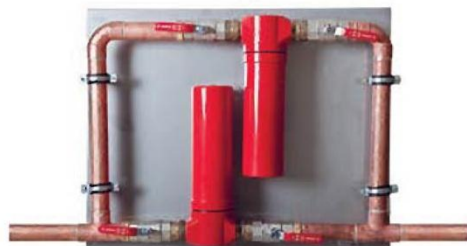
Vacuum Tank



- Tanks are used to prevent the continuous work of the vacuum pumps
- Can be used vertically or horizontally

| MODEL | 3350.05 | 3350.75 | 3350.10 | 3350.15 |
|---------------------|---------------|-----------|-----------|-----------|
| Article Code | 511105002 | 511105007 | 511105005 | 511105006 |
| Capacity (L) | 500 | 750 | 1000 | 1500 |
| Wall Thickness (mm) | 5 mm | 6 mm | | |
| Diameter (mm) | 630 | 750 | 850 | 1100 |
| Length (mm) | 1800 | | 1920 | 2200 |
| Test Pressure (bar) | 8 | | | |
| Material | Steel (ST-37) | | | |
| Inlet | 1/2" | | | |
| Outlet | 1 1/2" | | | |

Bacteria Filter Group



| Model | 3200.10 | 3200.20 |
|----------------|--------------------|--------------------|
| Article Code | 911103000 | 911103010 |
| Capacity | 100 m ³ | 100 m ³ |
| Filtre Qty | Single | Double |
| Particul sizes | > 50 µm | |
| Material | Aluminium | |

Anaesthetic Gas Scavenging System, Single Pump



- AGS System runs automatically by perceiving the pressure difference in the system
- Discharges the anaesthetic gas from OT to outside by several outlets
- Oil-less and maintenance free vacuum pumps

| MODEL | 4801.20 | 4803.30 |
|---------------|----------------------|-----------------------|
| Article Code | 511301065 | 511301120 |
| Capacity | 68 m ³ /h | 120 m ³ /h |
| Power | 0,76 kW | 1,3 kW |
| Noise Level 6 | 3 dB (A) | 66 dB (A) |
| ØD | 1" | 1/22" |
| ØE | Ø 44 | Ø 60 |
| Weight | 45 kg | 55 kg |

Anaesthetic Gas Scavenging System, Double Pump



- AGS System runs automatically by perceiving the pressure difference in the system
- Discharges the anaesthetic gas from OT to outside by several outlets
- Oil-less and maintenance free vacuum pumps

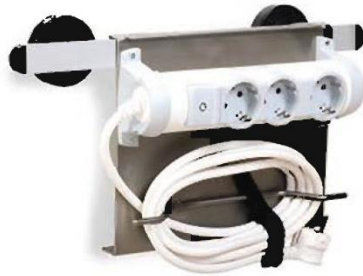
| MODEL | 4802.25 | 4804.35 |
|--------------|--------------------------|---------------------------|
| Article Code | 511302065 | 511302120 |
| Capacity | 2 x 68 m ³ /h | 2 x 120 m ³ /h |
| Power | 2 x 0,76 kW | 2 x 1,3 kW |
| Noise Level | 63 dB (A) | 66 dB (A) |
| ØD | 1" | 1/22" |
| ØE | Ø 44 | Ø 60 |
| Weight | 120 kg | 140 kg |

Respiration equipments



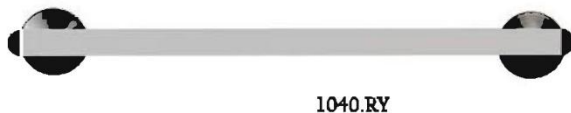
IV Pole and Connection Adaptor
Model Jadex-1050.5A

- Made of stainless steel
- With two plastic hooks each having 3 kg carrying capacity
- Aluminium rail connection adaptor



Electrical Sockets, Rail Type
Model Jadex-1050.EU

- Three pieces Schuko type grounded electrical sockets
- Three meters extension cable
- Central power cut switch



1040.RY

Rail System
Model Jadex-1040.RY/1040.BE



1040.BE

1040.RY - Rail System

- Aluminium ray
- Section dimension : 10x25 mm

1040.BE - Rail Connection Component Set

- Wall connection components with cover
- Wall fixing components enabling connection with 50 cm spaces



Catheter Case, Rail Type
Model Jadex-1050.SK

- Made of autoclavable plastic material
- 30 cm depth

Emergency Transport Ventilator model Jadex-3L



- For emergency, transportation and short-time treatment uses
- Ventilation modes: S/C, SIGN, SIMV, SPONT, MANUAL
- Waveform display and multi-parameter monitoring
- Flexible power supply: A/C, ambulance D/C, rechargeable built-in battery
- Back-up apnea ventilation

Specifications:

| | |
|---------------------|--------------------------------------|
| Tidal Volume | : 0~1500 ml |
| Breath rate | : 4~99 bpm |
| IE ratio | : 1:0.5, 1:1, 1:1.5, 1:2, 1:3, 1:4 |
| Trigger sensitivity | : -20~0 cm H ₂ O |
| High pressure | : 0~80 cm H ₂ O |
| Low pressure | : 0~20 cm H ₂ O |
| FiO ₂ | : 48%~100% |
| Battery operation | : > 4h |
| Cylinder | : 3 L, aluminium |
| Power supply | : ~220V,50 Hz; ~110V,60 Hz;12 V(D/C) |
| Dimensions | : 500x190x400mm |

Emergency Oxygen Bag model Jadex-20/Jadex-25



- Designed for first aid teams and to use in infirmary
- Oxygen therapy device
- Laryngoscope set, 5 blades
- Resuscitator set
- 3 L (Model -20) and 5 L (Model -25) aluminium cylinder
- Carrying bag



Emergency Oxygen Bag Model Jadex-30

- Designed for first aid teams and to use in infarmacy
- Made of polyamide material, water and sunlight proof, shockproof functional carrying bag
- Oxygen therapy device
- Laryngoscope set, 5 blades
- Resuscitator set
- 1 L steel O₂ cylinder
- Oxygen cannule



Portable Oxygen and Vacuum System Model Jadex-72/73

- Designed for emergency services, ambulances and examination rooms
- Together with oxygen therapy device, ventury vacuum regulator, portable carrying rack and 1 L vacuum jar

Technical Specifications

- Regulator Inlet Pressure : 200 kg / cm²
- Regulator Output Pressure : 3,5 ~ 4 kg / cm²
- Pressure Gauge Scale : 0-315 kg / cm²
- Adjustable Flow Rate : 0-15 L / min
- Vacuum Capacity : 550 mmHg

| | | |
|-------|--|-----------------------------|
| | With 2 L O₂ Cylinder | Without Cylinder |
| Model | OTV-72 | OTV-73 |



Aluminum Oxygen Cylinder Model Jadex-77305/77605

- 30% lighter aluminum trunk than steel cylinders
- Appropriate for emergency services and to use at home
- Easy carriage
- With regulator system (77605)

| Model | Capacity | Dimensions (diameter x height) |
|-------|----------|--------------------------------|
| 77305 | 3 L | 120x450 mm |
| 77505 | 5 L | 120x450 mm |
| 77605 | 5 L | 140x600 mm |



Oxygen Therapy Device Model Jadex-50

- Appropriate to use in hospitals, emergency services and at home
- Chrome coated brass trunk with pressure gauge
- Together with flowmeter and humidifier bottle

Technical Specifications:

- Regulator Inlet Pressure : 200 kg / cm²
- Regulator Outlet Pressure : 3,5 ~ 4 kg / cm²
- Adjustable Flow Rate : 0-15 L / min
- Pressure Gauge Scale : 0-315 kg / cm²

| | DIN | BS-BULL | BS-PIN |
|-------|--------|---------|--------|
| Model | OTC-50 | OTC-51 | OTC-52 |



Oxygen Regulator Model Jadex-40

- Appropriate to use in emergency services and at home
- Chrome coated brass trunk
- With pressure gauge

Technical Specifications:

- Regulator Inlet Pressure : 200 kg / cm²
- Regulator Outlet Pressure : 3,5 ~ 4 kg / cm²
- Pressure Gauge Scale : 0-315 kg / cm²

| | DIN | BS-BULL | BS-PIN |
|-------|--------|---------|--------|
| Model | OTC-40 | OTC-41 | OTC-42 |



Oxygen Therapy Device, Emergency Model Jadex-30

- Appropriate to use in first aid kits and emergency services
- Chrome coated brass trunk with pressure and flow gauge

Technical Specifications:

- Regulator Inlet Pressure : 200 kg / cm²
- Regulator Outlet Pressure : 3,5 ~ 4 kg / cm²
- Adjustable Flow Rate : 0-15 L / min
- Pressure Gauge Scale : 0-315 kg / cm²

| | DIN | BS-BULL | BS-PIN |
|-------|--------|---------|--------|
| Model | OTC-30 | OTC-31 | OTC-32 |



Oxygen Regulator (Double Manometers-Single Regulator) Model Jadex-50

- Designed to use in laboratories and with devices operated with oxygen
- Chrome coated brass trunk
- Adjustable output pressure
- Double pressure gauges to indicate inlet and output pressure of oxygen

Technical Specifications:

- Regulator Inlet Pressure : 200 kg / cm²
- Regulator Outlet Pressure : 3,5 ~ 4 kg / cm²
- Pressure Gauge Scale : 0-315 kg / cm² (Inlet)
0-160 kg / cm² (Outlet)

DIN BS-BULL BS-PIN
Model OBR-50 OBR-51 OBR-52



Oxygen and Nitrous Oxide Regulator Model Jadex-80/Jadex-94

- Designed to use with devices operated with oxygen & nitrous oxide in laboratories
- Chrome coated brass trunk with probe
- Double pressure gauges to indicate inlet and outlet pressure

Technical Specifications:

- Regulator Inlet Pressure : 200 kg / cm²
- Regulator Outlet Pressure : 3,5 ~ 4 kg / cm²
- Pressure Gauge Scale : 0-315 kg / cm² (Inlet)
0-160 kg / cm² (Outlet)

DIN BS-BULL BS-PIN
O₂ Regulator OBR-80 OBR-81 OBR-82
N₂O Regulator APR-94 APR-95 APR-96



Oxygen and Nitrous Oxide Regulator Model Jadex-75

- Designed to use with devices operated with oxygen & nitrous oxide in laboratories
- Chrome coated brass trunk with single manometer and double regulators

Technical Specifications:

- Regulator Inlet Pressure : 200 kg / cm²
- Regulator Outlet Pressure : 3,5 ~ 4 kg / cm²
- Pressure Gauge Scale : 0-315 kg / cm² (O₂)
0-160 kg / cm² (N₂O)

DIN BS-BULL BS-PIN
Oxygen Regulator OBR-75 OBR-76 OBR-77
Nitrous Oxide Regulator APR-75 APR-76 APR-77



Oxygen and Vacuum System Regulator Model Jadex-15

- Designed to supply humidified oxygen and vacuum from oxygen cylinder
- With chrome coated brass trunk oxygen and ventury vacuum regulator
- Together with flowmeter and humidifier bottle

Technical Specifications:

- Regulator Inlet Pressure : 200 kg / cm²
- Regulator Outlet Pressure : 3,5 ~ 4 kg / cm²
- Adjustable Flow Rate : 0-15 L / min
- Vacuum Capacity : 550 mmHg

DIN BS-BULL
Model OTV-15 OTV-16



Flowmeter Model Jadex-1200.05

- Designed to control and adjust gas flow
- Chrome coated brass trunk with sensitive flow adjustment screw

Technical Specifications:

- Adjustable Flow Rate : 0-15 L / min (Adult)
0-7 L / min (Pediatric)
- Standard EN 13220

| | BS | DIN | NF |
|---------------------------------|---------|---------|---------|
| 0-15 L / min, Wall Type, Single | 1200.05 | 1200.10 | 1200.15 |
| 0-15 L / min, Rail Type, Single | 1230.05 | 1230.10 | 1230.15 |
| 0-15 L / min, Wall Type, Double | 1220.05 | 1220.10 | 1220.15 |
| 0-7 L / min, Wall Type, Single | 1210.05 | 1210.10 | 1210.15 |
| 0-7 L / min, Wall Type, Double | 1221.05 | 1221.10 | 1221.15 |



Humidifier Bottles Model Jadex-1270.00/Jadex-1274.00

- Polycarbonate humidifier bottle
- Connection nut, hose connection and air distributor
- Plastic and metal lid options

Model

| | | |
|---------|-------------------|--------|
| 1270.00 | With Plastic Lid, | 150 ml |
| 1272.00 | With Plastic Lid, | 200 ml |
| 1273.00 | For Single Use, | 300 ml |
| 1274.00 | With Metal Lid, | 200 ml |



Mediflow Oxygen Flowmeter Model Jadex-1200.25

- Continuous flow between adjusted settings
- Frontal and lateral two windows allow good visibility of set values

Technical Specifications:

- Inlet pressure range : 2,8 - 8 bar
- Max. Outlet pressure with no flow : 2,1 bar
- Flow ranges : 0-25 lt/dk



Probes Model Jadex-1601.05

- Chrome coated brass trunk
- In compliance with EN 737-6, DIN 13260-2, BS 56862 and NFS 90116 standards

| | BS | DIN | NF |
|-------------------|---------|---------|---------|
| Oxygen | 1601.05 | 1601.10 | 1601.15 |
| Vacuum | 1602.05 | 1602.10 | 1602.15 |
| Nitrous Oxide | 1603.05 | 1603.10 | 1603.15 |
| Medical Air 4 bar | 1604.05 | 1604.10 | 1604.15 |
| Medical Air 7 bar | 1605.05 | 1605.10 | 1605.15 |



Probe with Pressure Gauge Model Jadex-1401.05

- Designed to measure and adjust the gas pressure
- Chrome coated brass trunk
- With pressure adjustment screw
- Manometer graded with mmHg and kPa units

| | BS | DIN | NF | MM |
|-------------------|---------|---------|---------|---------|
| Oxygen | 1401.05 | 1401.10 | 1401.15 | 1401.20 |
| Nitrous oxide | 1403.05 | 1403.10 | 1403.15 | 1403.20 |
| Medical Air 4 bar | 1404.05 | 1404.10 | 1404.15 | 1404.20 |
| Medical Air 7 bar | 1405.05 | 1405.10 | 1405.15 | 1405.20 |



Oxygen Mask and Cannule Model Jadex-1250.00

- Made of medical PVC
- Together with 2 meters hose

Model

| | | |
|---------|-----------------|-----------|
| 1250.00 | Oxygen Cannule, | Adult |
| 1250.10 | Oxygen Mask, | Pediatric |
| 1250.20 | Oxygen Mask, | Adult |



Vacuum Jar Model Jadex-2600.10

- Made of polycarbonate material, transparent
- 100 mL discrete level indicator
- Autoclavable at 121°C
- Together with float bacteria filter
- Connection clamp (for 3 L and 5 L)
- Connection clamp and stand (for 1 L and 1,8 L)

| Model | Capacity |
|---------|----------|
| 2600.10 | 1 L |
| 2600.20 | 1,8 L |
| 2600.30 | 3 L |
| 2600.50 | 5 L |



Disposable Vacuum Jars Model Jadex-60103/Jadex-60104

- 3 L capacity jar
- Single use bag options with 3 L and 1,5 L capacity
- Contamination prevention valve system
- Lid for specimen taking
- Transparent canister



Vacuum Regulator, Three Stage Model Jadex-1420.00

- Three stage negative pressure gauge with easy access to OFF / FULL / REG pressure
- Middle, low and high pressure markers on the gauge
- Vacuum range : 0 - 400 mmHg



Ventury Type Vacuum Regulator Model Jadex-1422.05

- Designed to provide vacuum on compressed gas systems
- Chrome coated brass trunk
- With vacuum adjustment screw

Technical Specifications:

- Vacuum Gauge Scale : 0-(-100) kPa / 0- (-750) mmHg
- Standard : EN ISO 10524-1

| | BS | DIN | NF |
|-------|---------|---------|---------|
| Model | 1422.05 | 1422.10 | 1422.15 |



Vacuum Regulator, Sensitive Model Jadex-1510.05

- Designed to adjust and measure vacuum value with 0,05 bar sensitivity
- Polypropylene trunk
- With on-off arm and sensitive vacuum adjustment screw

Technical Specifications:

- Vacuum Gauge Scale : 0-(-100) kPa / 0- (-750) mmHg
- Standard : EN ISO 10524-1

| | BS | DIN | NF |
|-----------|---------|---------|---------|
| Wall Type | 1510.05 | 1510.10 | 1510.15 |
| Rail Type | 1530.05 | 1530.10 | 1530.15 |



Vacuum Regulator Model Jadex-1402.05

- Designed to adjust and measure vacuum value
- Chrome coated brass trunk, vacuum adjustment screw

Technical Specifications:

- Vacuum Gauge Scale : 0-(-100) kPa / 0 - (-750) mmHg
- Standard : EN ISO 10524-1

| | | | |
|-------|---------|---------|---------|
| | BS | DIN | NF |
| Model | 1402.05 | 1402.10 | 1402.15 |



Central Vacuum System Model Jadex-30402

- Mobile trolley made of electrostatic dyed steel
- Autoclavable plastic vacuum jar at 121°C
- Together with vacuum regulator and catheter container

| Model | Capacity |
|-------|----------|
| 30402 | 2x1,8 L |
| 30403 | 2x3 L |
| 30405 | 2x5 L |



Vacuum Hoses, Silicone Model Jadex-1700.11

- Transparent silicone
- Resistant to (-1) bar working pressure

| Model | Inner dia. x Outer dia. |
|---------|-------------------------|
| 1700.11 | 6x11 mm |
| 1700.14 | 8x14 mm |



Oxygen and Vacuum System, Ambulance Type Model Jadex-30

- Designed to supply humidified oxygen and vacuum in ambulances

Standard Accessories:

| | |
|------------------------------|-------|
| Oxygen output | 2 ea |
| Flowmeter, 0-15 L / min | 1 ea |
| Ventury Vacuum Regulator, BS | 1 ea |
| Vacuum Jar, 1 liter | 1 ea |
| Oxygen Regulators | 2 ea |
| Oxygen Nasal Cannule | 1 ea |
| Connection Hose and Nut | 1 set |

Technical Specifications:

- Regulator Inlet / Outlet pressure : 200 kg / cm² / 3,5 - 4 kg / cm²
- Vacuum capacity : 550 mmHg



Cylinder Trolley, Single- Double Model Jadex-40750/Jadex-40780

40750- Single Cylinder

- For cylinders with 10 L capacities
- Plastic base with five casters
- With cylinder fixing belt

40780- Double Cylinder

- For two cylinders, each with 10 L capacities
- Stainless steel trunk
- Cylinder fixing belt for each cylinder



Cylinder Cover Model Jadex-40720/Jadex-40725

40720 - Mobile

- 4 pieces trunk made of PS
- Plastic star base with five casters

40725 - Fixed

- 4 pieces trunk made of PS
- Fixed trunk



Resuscitator Set

Model Jadex-60550 / Jadex-60555

- Designed to provide respiration support
- Skid proof silicone bag
- Autoclavable accessories at 130°C
- Various connection parts and capacity for adults, children and babies
- Silicone mask, connection hose to oxygen cylinder together with 2 pieces of airway and mouth opener

Model

60550 Adult (1600 mL)

60555 Children (500 mL)

60560 Baby (280 mL)



Laryngoscope Sets

Model Jadex-60400 / Jadex-60435

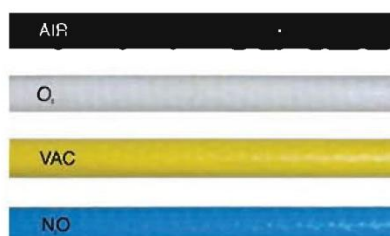
- Miller, Mac and Mac Fiber optic options
- Stainless steel body
- Smooth head surface
- Commutable bulb system
- Detachable, stainless steel heads in five different sizes
- Heads that can be fixed and begin lighting in one move

Model

60400 Miller

60405 Mac

60435 Mac Fiber Optic



Medical Gas Hoses

Model Jadex-1701.12

- Made of thermoplastic and rubber material, suitable with medical gases
- Color coding according to EN 739- standard
- Resistant to 20 bar working pressure
- Inside diameter x outside diameter : 6,7 mm x 12 mm

Model

1701.12 Oxygen

1702.12 Vacuum

1703.12 Nitrous Oxide

1704.12 Medical Air



Infusion Pump Pole, Double - Big Model Jadex-1050.AA

- Designed to carry infusion pumps
- Two hooks with 160 cm and 220 cm long, 3,2 cm diameters
- Stainless steel double pipe system



1050.YR



1050.BA



1050.DR

1050. YR- Double-Sided Accessory Hanging Apparatus

- Double-Sided rail accessory for infusion pump
- Height adjustment system and fixing with one screw

1050. DR- Single-Sided Accessory Hanging Apparatus

- Single Sided rail accessory for infusion pump
- Height adjustment system and fixing with one screw

1050.BA- Examination Lamp Connection Clamp

- Connection clamp providing examination lamp to be connected with pump



Infusion Pump Pole, Double- Small Model Jadex-1050.CK

- Designed to carry infusion pumps
- Stainless steel double pipe system
- Infusion pump pole with 2,5 cm diameter, 100 cm long and, 1,9 cm diameter and 100 cm long IV stand with two hooks

Device Tray, Small Model Jadex-1050.MD



- Made of stainless steel
- Together with rail connection clamp
- Tray dimensions : 245x300mm

Device Tray, Big Model Jadex-1050.MR



- Upper table made of stainless steel and electrostatic dyed rail support
- Together with rail connection clamp
- Tray dimensions : 360x540mm

Device Tray, with Drawer Model Jadex-1050.MC



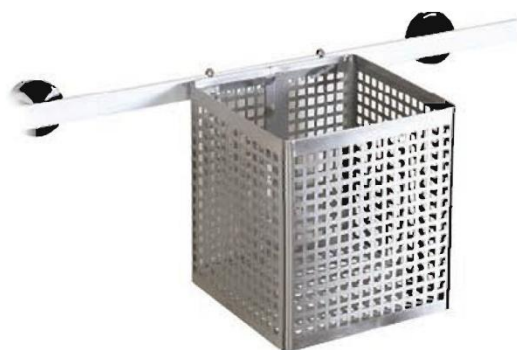
- Upper table made of stainless steel and electrostatic dyed drawer
- Together with rail connection clamps
- Dimensions (WxLxH) : 360x540x130mm





Monitor Tray, Rail Type Model Jadex-1050.MH

- Aluminum trunk
- Attaching and detaching monitor with one button
- 40 cm up and down movement ability



Basket, Rail Type Model Jadex-1050.BK/ Jadex-1050.BB

- Rail connection system
- Made of stainless steel

| <i>Model</i> | <i>Dimensions (WxLxH)</i> |
|--------------|---------------------------|
| 1050.BK | 120x120x150 mm |
| 1050.BB | 220x220x240 mm |



Sphygmomanometer, Rail Type Model Jaddex-1050.TA

- Wide and clear scale, 0-300 mmHg
- With cuff
- Together with rail connection adapter