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Supply systems, such as: supply units, columns, panels, bed head units - these are integrated electric supply systems and gas units, providing connection for medical appliances, as well as enabling the consumption of medical gases for electric and medical gas supply systems. Supply systems are installed in the intensive care unit, cardiac intensive care units, operating theatres and in any other ward if necessary.

They are made of high quality aluminium, powder-varnished according to Tech-Med RAL palette. They can be made as a single- or multi-beds system, can be wall-mounted in horizontal or vertical systems, fastened to the ceiling or assembled in floor-ceiling system.
**ISA 9003 ANS**

Construction of an *aesthetic supply columns* ISA 9003 ANS provides:
- mounting to the ceiling
- connection of medical equipment with a rated voltage 230 V
- equipotentialization cable connection
- outlet of medical gases, such as oxygen, compressed air, vacuum, nitrous oxide
- exhausting of anaesthesia gases
- mounting of accessories

**Weight of service head:**
- horizontal 40-50 kg (according to equipment)
- vertical 50-70 kg (according to equipment)

**The height of the service head** depends on the equipment

**Additional equipment:** Data Communication socket, manometers, shelves for medical devices, drawers, instrumental rails, rail equipment.

---

**ISA 9003 CHIR**

Surgical supply columns ISA 9003 CHIR are equipped with:
- mounting to the ceiling
- service head
- mounting rails that provides:
  - connection of medical equipment with a rated voltage 230 V
  - equipotentialization cable connection
  - outlet of medical gases, such as oxygen, compressed air, vacuum, nitrous oxide
  - drive of surgical instruments by Air-Motor
  - mounting of accessories

**Weight of service head:**
- horizontal 40-50 kg (according to equipment)
- vertical 50-70 kg (according to equipment)

**The height of the service head** depends on the equipment

**Additional equipment:** Data Communication socket, manometers, shelves for medical devices, drawers, instrumental rails, rail equipment.
Ceiling-mounted supply columns

**ISA 9003 IOM**

Supply columns ICE are equipped with:
- pendants ceiling
- service head
- mounting rails
  that provides connection of:
- medical equipment with a rated voltage 230 V
- equipotentialization cable
- outlet of medical gases, such as oxygen, compressed air, vacuum, nitrous oxide
- mounting of accessories

**Weight of service head:** 60-80 kg (according to equipment)

**The height of the service head** depends on the equipment

**Additional equipment:** Data Communication socket, manometers, shelves for medical devices, drawers, instrumental rails, rail equipment, local lighting lamps

Sample solution

**Ceiling PENDANTS**

In the supply columns of each type can be used the ceiling pendants such as suspension may be used as: fixed vertical, vertical with one axis of rotation, one or two-armed pendants rotating in a horizontal plane, one or two-armed pendants swivel with vertical height-adjustable position of service head.

The length of the pendants and height adjustment range of service head's position depend on the size of the room and a designated area of operation on the selected ceiling pendants.

The basic parameters of the one or two-arms pendants:
- arms length is counted among the axles: connection - joint and between joints.
- length of a single rotary arm: up to 1200 mm
- length of a single arm with adjustable height position of the head: 500 – 1200 mm,
- arms and service head's rotary angle: 330°
- adjustment range in the vertical position of the head: depends on the length of the arms

Adjusting the height of the service head is performed by an electric motor, a locking position of the arms in each case is pneumatic (bpneumobrakes).

**Lifting capacity** depends on the length of the arms pendant length:
- 1 arm/2 arms swivel: up to 240 kg
- 1 arm/2 arms with height-adjustable service head's position: up to 140 kg

Vertical supply columns ISA 9003 with two arms height-adjustable ceiling pendants
Supply units ISA 9000 in the ceiling-floor system are equipped with:
• electrical sockets 230 V
• Data Communication sockets
• equipotential sockets
• medical gas outlet (O₂, V, Air)
• manometers
• adapted to any nursing call system

Additional equipment: instrumental rails, infusion pump masts, telescopic IV pole hanger, TRIMED hanger, shelves for medical devices, drawers, spot lighting lamps

Mobile supply unit ISA 9003 IOM system is a new solution based on column on driving base, allowing a medical intervention in areas where access is limited to patients.

Mobile supply unit consists of: vertical supply head, the driving base, the rotary head mechanism and additional accessories.

Technical data:
• service head with height of 1500 mm (without base)
• steel base with plastic ABS cover, fitted with 4 double casters of 100 mm,

Electro-gas equipment:
• 6-12 x electric sockets 230V, 16A
• 6-12 x equipotential outlet,
• 2 x ICT slot,
• 6 x medical gas outlets (2xO₂, 2 x VAC, 2 x Air)

Additional equipment:
• 1-3 x shelves with rails instrumental sections,
• 1-2 x shelves under the monitor with drawer,
• 1-2 x poles of infusion pumps with head for IV,
• halogen lamp,
• Vesa holder for mounting the monitor on the arm,
• rail equipment as needed.

Total height: max 1800 mm
WALL-MOUNTED VERTICAL UNIT ISA 9000

Wall-mounted vertical medical supply units ISA 9000 are equipped with:
- electrical sockets 230 V
- Data Communication sockets
- equipotential sockets
- medical gas outlets (O₂, V, Air)
- adapted to any nursing call system

Length: 1000-1600 mm (depending on equipment)

Additional equipment: ISA rail system, infusion pump poles, telescopic IV pole hanger, TRIMED hanger, shelves for medical devices, drawers

Sample solutions of wall-mounted vertical ISA 9000 unit with additional accessories

Sample solutions of ISA 9000 unit with front-mounted electric sockets and gas outlets and additional equipment

Sample solutions of ISA 9000 unit with side-mounted electric sockets and additional equipment
Sample solution of supply unit ISA 9000 with ISA system rail equipment - mounted directly to the wall.

Wall-mounted supply units ISA 9000 in the horizontal system are equipped with:
- electrical sockets 230 V
- Data Communication sockets
- equipotential sockets
- local lighting for reading
- night lighting
- light switch
- medical gas outlets (O₂, V, Air)
- adapted to any nursing call system

The standard length of the single-bed unit: 2000 mm (depending on equipment)

Additional equipment: medi-rails, ISA rail system, infusion pump masts, telescopic IV pole hanger, TRIMED hanger, shelves for medical devices, drawers, DEDAL shelves sets

Equipment depends on the Customer request and is adapted to the rooms according to their purpose.

Sample solutions of wall-mounted horizontal supply unit ISA 9000 integrated with instrumental rail and sliding on the carriage equipment.
ISA 9000 SU CEILING-MOUNTED UNITS

Ceiling-mounted medical supply units ISA 9000 SU are equipped with:
• ceiling pendants
• electrical sockets 230 V
• Data Communication sockets
• equipotential sockets
• local lighting for reading
• night lighting
• light switch
• medical gas outlets (O₂, V, Air)
• manometers
• adapted to any nursing call system

Additional equipment: instrumental rail, infusion pump masts, telescopic IV pole hanger, TRIMED hanger, shelves for medical devices, DEDAL shelves system

The standard length of the single-bed unit: 2000 mm (depending on equipment)

Sample solution of the dual-bed ISA 9000 SU unit with sliding shelf assemblies, one on the infusion side and one on the monitoring side.

Sample solution of ISA 9000 SU unit with integrated rail and additional equipment on sliding carriage.
Bed Head Units ISA 300 series are equipped with:

- electrical sockets 230 V
- Data Communication sockets
- equipotential sockets
- general lighting
- local lighting for reading
- night lighting
- light switch
- medical gas outlets (O₂, V, Air)
- adapted to any nursing call system

The standard length of the single-bed unit: 1600 mm

An example of the double-bed ISA 300 unit
Bed Head Units ISA 500 | 505 series are equipped with:
- electrical sockets 230 V
- Data Communication sockets
- equipotential sockets
- general lighting
- local lighting for reading
- night lighting
- light switch
- medical gas outlets (O₂, V, Air)
- adapted to any nursing call system

The standard length of the single-bed unit: 1600 mm (according to equipment)
**Bed Head Lighting Units**

**ISA 305**

- electrical sockets 230 V
- Data Communication sockets
- equipotential sockets
- general lighting
- local lighting for reading 2 x 5W
- night lighting
- light switch
- adapted to any nursing call system

The standard length of the single-bed unit:
1600 mm (according to equipment)

**ISA 100**

- electrical sockets 230 V
- Data Communication sockets
- equipotential sockets
- local lighting for reading: 2 x 5W
- night lighting
- local and night light switch
- adapted to any nursing call system

The standard length of the single-bed unit:
1200 mm (according to equipment)
ISA Rail System consists of the instrumental rails MODUR, EUROSTANDARD type, mounted directly to the wall and elements for supporting medical equipment, including: shelves, trays, racks, screens, providing ergonomic spatial organization of instruments and equipment.

Cross sections of instrumental rail:
- MODUR: 10 x 30 mm, made of anodized aluminium profile
- EUROSTANDARD: 10 x 25 mm, made of stainless steel grade 0H18N9

MODUR AND EUROSTANDARD INSTRUMENTAL RAILS

MODUR instrumental rail MD-01 type
EUROSTANDARD instrumental rail MD-02 type

HANDLES FOR MODUR AND EUROSTANDARD INSTRUMENTAL RAILS

USU-01 standard
EL50/USU-01
EL50-165/USU2-01
USU-02
EL50/USU2-01
EL50/USU-03
EL50-300/USU2-01
USU-02PZ/USU-01
Rail equipment

SUPPLY SYSTEMS WITH EQUIPMENT

www.techmed.com.pl
ARTICULATED ARMS

WKP articulated arms are manufactured as one, two or three-hinged. They are made of materials:
- from aluminum tube galvanized finish (anodizing or electropolishing)
- from aluminum tube varnish coated,
- tubular stainless steel, polished or matt,
- chrome-plated tubular steel.

They are equipped with a universal rail holder for mounting, one, two or three clips with lock, drains or cables catches, flexible arm (gooseneck), head or handle.

Arms length: 200, 300, 450, 550 mm.
The diameter of the tube: Ø16 or Ø20 mm.
Mounting: the instrumental rails using the handle rail.

HANGERS FOR INFUSIONS PUMPS OR FOR DRIP MP SERIES

TELESCOPIC HANGERS AND MEDICAL SCREENS
Monitor holders, shelves

EXAMPLES OF MONITOR / CARDIAC MONITORS FIXING

Handle UMK-09 with keyboard shelf PKM-01, fitted on aluminum profile, shelf and monitor holder height adjustable position of items.

Handles on the rail, sliding, adjustable in height and position, the wall-mounted.

Shelf with drawer for vital signs monitor KB-01/AP, 450 x 320 x 155 mm

Light shelf - tray PL-01/2xUSU-01
Dimensions: 450 x 320 mm

Light shelf - folding tray PL-01s/2xUSU-01
Dimensions: 450 x 320 mm

Light shelf - folding tray PL-01s1/2xUSU-01
Dimensions: 450 x 320 mm

Lowered shelf for vital signs monitor KB-02/AP, 450 x 320 mm

Shelf for vital signs monitor KB-02/AP, 450 x 320 mm

Shelf for vital signs monitor with a drawer on the boom KB-03, 450 x 320 x 155 mm

Light shelf - folding tray PL-01s1/2xUSU-01
Dimensions: 450 x 320 mm
Elements of DEDAL I shelf unit, DSC series are made of:
- **sides** (support elements) of aluminium profile, powder-varnished with colours consistent with RAL palette
- **steel drawer and shelf** of powder-varnished steel with colours consistent with Tech-Med RAL palette, 450 x 320 mm top shelf with deepening
- **IV poles** made of stainless steel grade 0H18N9

Optional: top of shelves and the drawers made of stainless steel grade 0H18N9, top with raised edges protecting equipment against sliding off

**DSC SERIES**

Mounting on the instrumental rails

**DSU SERIES**

Mounting to the ceiling supply unit

**Sample solutions of the shelf units DEDAL I system, DSC series**

- **DSC-01**
- **DSC-02**
- **DSC-03**
- **DSC-04**
- **DSC-05**

**DSU SERIES**

Sample solution of the shelf sets mounted to ceiling supply unit with sliding mechanism

- **DSU-01** The shelf set unit with sliding mechanism
- **DSU-03** The shelf set unit fixed to the ceiling supply unit
**Shelf systems**

**DEDAL II**

**RSU SERIES**

*Installation:* to the ceiling supply unit

Elements of **DEDAL II system** are made of:
- **frame** of nickel-chrome steel tubing (optional: stainless steel grade 0H18N9)
- **drawer** made of powder-varnished steel with colours consistent with Tech-Med RAL palette
- **shelf** of powder-varnished steel or ABS plastic, with deepening
- **IV poles** of stainless steel grade 0H18N9

Optional: top of the shelf and drawer made of stainless steel grade 0H18N9, top with raised edges protecting equipment from sliding off

**Shelf and drawer dimensions:** 450 x 320 mm

The configuration of the shelf set on request of the Customer

Sample solutions of the shelf unit DEDAL II system, RSU series mounted to ceiling supply unit

Sample solutions of shelf sets with shelves made of powder-varnished steel

Sample solutions of shelf sets with shelves made of ABS plastic

**DEDAL III**

**DAP SERIES**

*Installation:* to the instrumental rails

Elements of **DEDAL III system** are made of:
- **supporting element** of powder-varnished aluminium profile
- **drawer and shelf** made of steel with deepening, powder-varnished with colours consistent with Tech-Med RAL palette, dimensions: 450 x 320 mm

Sample solutions of the shelf units mounted on the instrumental rails

Sample solutions of shelf units of DEDAL III system
Bedside PMS rail mobile system has been designed in order to facilitate the work of medical personnel. PMS with mobile basis allows movement of the patient on the bed along with medical equipment between hospital departments. The frame is adapted for mounting medical equipment, oxygen tank bottle and rail accessories such as drip IV pole, monitor holder, baskets for accessories, handle for oxygen tank, catheters container, holder for waste bag, cable holder, bottles holder, mast infusion pumps, waste bowl, container for tools, power strip, and many other accessories according to the Customer demand. A wide range of accessories makes mobile bedside PMS rail system can be adapted to individual needs of Customer.

Elements of PMS rail system are made of:
- **frame** of aluminium tubing, coated with powder varnish or made of stainless steel 0H18N9
- **instrumental rail** of stainless steel 0H18N9, supporting medical equipment
- **basis** of steel with ABS plastic cover, fitted with 125 mm casters, two with blocking mechanism

Sample solution of PMS rail system
Sample solutions

The proposed location of PMS

Behind the patient’s bed

In front of the patient’s bed

Next to the patient’s bed
Installation accessories for medical gases

Single medical gas outlets (of different manufacturers) to install in supply units

Wall-mounted gas panel KGP-04

Medical gas outlet board for built-in mounting

Alarm-information-valve box SZIA-3 type

Outlet valves ZC type

Controller high-vacuum suction RK type

Dispenser with a humidifier A 21/II

Dispenser with a humidifier A 21/VII

The dispenser suitable for disposable containers A 21/III

The dispenser suitable for disposable container A 21/IV with handle for instrumental rail

Reducer for oxygen with dispenser and humidifier A 40/1

Reducer for oxygen with dispenser and humidifier A 36
Vacuum Regulators and suction units

REGULATOR PRÓŻNI MEDIEVAC+250, +1000

Specifications:
- ON / OFF function: the green / red button
- Max. inlet pressure: - 950 mbar (measured from atmospheric pressure)
- Max. suction flow: 70 l/min ±5 l/min
- Meter accuracy: ± 2.5% full scale
- Safety valve: Medievac+ only 250 mbar - 290 mbar at the opening
- Connection of inlet: According to national standards
- Outlet connection: G1/2 male
- Height: 133 mm; 260 mm (with the safety jar)
- Width: 63 mm
- Depth: 77 mm (without plug)
- Material of body: ABS plastics
- Legal status: Compliance with the Medical Devices Directive 93/42 / EEC.

Compliance with EN ISO 10079-3 (Medical suction equipment - Part 3: Suction equipment powered from vacuum or compressed gas).

Purpose: Medivac + is a vacuum controller system that allows you to effectively and safely control the suction used during therapy.

SSAK OPERACYJNY

SSAK NEW HOSPIVAC 350

Specifications:
- Power: 230 V / 50 Hz
- Flow limited by filter: 60 l/min
- Max underpressure: -90 kPa
- Weight: 20 kg
- Dimensions: 470 x 740 x 430 mm
- Standards: EN 60601; ISO 10079-1

SSAK NEW HOSPIVAC 400

Specifications:
- Power: 230 V / 50 Hz
- Flow limited by filter: 90 l/min
- Max underpressure: -90 kPa
- Weight: 20 kg
- Dimensions: 470 x 740 x 430 mm
- Standards: EN 60601; ISO 10079-1
Operating electrical suction units are designed for use in operating theaters, intensive care units, the emergency medical services. Operating suction units are designed to operate in continuous mode. Bottles for fluids for operational suction units have capacity of 2 liters and are available made of polycarbonate or glass for reusable. They can be washed and undergo autoclave sterilization at temperatures up to 120°C.

**SSAK SU-2Z**

**Specifications:**
- **Power:** 230 V / 50 Hz
- **Flow limited by filter:** 30 l/min
- **Max underpressure:** -85 kPa
- **Weight:** 17 kg
- **Dimensions:** 550 x 470 x 950 mm
- **Standards:** EN 60601; ISO 10079-1

**NEW ASPIRET**

**Specifications:**
- **Power:** 230 V / 50 Hz
- **Max underpressure:** -75 kPa
- **Flow limited by filter:** 15 l/min
- **Weight:** 2.2 kg
- **Dimensions:** 235 x 190 x 160 mm
- **Standards:** EN 60601-1; ISO 10079-1

**SSAK NEW ASKIR C30**

**Specifications:**
- **Power:** 230 V / 50 Hz
- **Max underpressure:** -80 kPa
- **Flow limited by filter:** 40 l/min
- **Weight:** 17 kg
- **Dimensions:** 320 x 990 x 300 mm
- **Standards:** EN 60601; ISO 10079-1

**NEW ASKIR 20, NEW ASKIR 30**

**Specifications:**
- **Power:** 230 V / 50 Hz
- **Max underpressure:** -80 kPa (ASKIR 20)
- **Max underpressure:** -75 kPa (ASKIR 30)
- **Flow limited by filter:** 16 l/min (ASKIR 20)
- **Flow limited by filter:** 40 l/min (ASKIR 30)
- **Weight:** 2.2 kg / 3.6 kg
- **Dimensions:** 350 x 210 x 180 mm
- **Standards:** EN 60601-1; ISO 10079-1
BASIC MEDICAL EQUIPMENT
Drip IV pole stands

**SM SERIES**

- **SM-02** pole's elements made of:
  - **head** made of stainless steel OH18N9
  - **pole and base** made of steel white powder-varnished

  - Base diameter: 600 mm
  - Column diameter: 25/16 mm

- **SM-02** pole's elements made of:
  - **head** made of stainless steel OH18N9
  - **pole** made of steel chrome
  - **base** made of plastic

  - Base diameter: 580 mm
  - Column diameter: 25/16 mm

- **SM-03** pole's elements made of:
  - **head and column** made of stainless steel OH18N9
  - **base** made of plastic

  - Base diameter: 580 mm
  - Column diameter: 25/16 mm

- **SM-04KO** pole's elements made of:
  - **head and column** made of stainless steel OH18N9
  - **base** made of plastic

  - Base diameter: 600 mm
  - Column diameter: 25/16 mm

Pole height adjustable in the range: 1320-2250 mm

Five-star base fitted with five 50 mm casters, two with blocking mechanism

- **SM-05** pole's elements made of:
  - **steel head and pole** coated with powder varnish with colours consistent with RAL palette, with or without height adjustment, height adjustable in the range: 1400-2000 mm
  - **Five-star aluminium base** coated with powder varnish on colour consistent with RAL palette or polished, with 50 mm casters, two with blocking mechanism

  - Base diameter: 640 mm

Option: **head and pole** made of stainless steel OH18N9, colourful casters and head of the animal theme for children's wards

Additional equipment: handle, shelf, power socket strip, waste bin

**Stands' heads SM series**

- **SM-02 varnished version**

- **SM-03 for infusion pump**

- **SM-04KO for infusion pump**

**Designation of material:**
- **KO** stainless steel OH18N9
- **ST** powder varnished steel
**SM-06 SERIES**

Elements of SM-06 stands made of:
- **Steel head** coated with powder varnish
- **Pole** made of stainless steel 0H18N9, with or without height adjustment, height adjustable in the range: 1600-2000 mm, designed to attach additional equipment
- **Five-stars steel base** coated with powder varnish consistent with RAL palette, with 80 mm casters, two with blocking mechanism

<table>
<thead>
<tr>
<th>Base diameter: 600 mm</th>
</tr>
</thead>
<tbody>
<tr>
<td>Column diameter: 38/25 mm</td>
</tr>
</tbody>
</table>

**EM SERIES**

**Pole of EM series** entirely made of stainless steel 0H18N9 or powder varnished.
- **Shelf** designed to attach vital signs monitoring or other medical equipment.
- Shelves size and location of the holes are determined individually.
- **Five-stars base** with 80 mm casters, two with blocking mechanism.

<table>
<thead>
<tr>
<th>Base diameter: 600 mm</th>
</tr>
</thead>
<tbody>
<tr>
<td>Total height: 1250 mm</td>
</tr>
</tbody>
</table>

**Option: EM-01**
- Powder varnish coated version

**Option: EM-01/ABS with a monitor’s handle**
- With base made of ABS plastic
- Base diameter: 730 mm

Designation of material:
- **KO** stainless steel 0H18N9
- **ST** powder varnished steel
**Telescopic IV poles**

**KO-2m SERIES**

Telescopic IV poles KO-2m series entirely made of stainless steel 0H18N9, arm consists of four fitted, inseparable, telescopically extendable tubular elements. **Head** with two hooks.

**Dimensions [mm]:**
- length when folded: 700 mm
- length when unfolded: 2000 mm

**Option: screen-hanger**

KO-2m with a medi-rail holder USU-01

KO-2m double
Telescopic and ceiling screens

PT SERIES

Telescopic screens PT type entirely made of stainless steel 0H18N9, arm consists of four fitted, inseparable, telescopically extendable tubular elements. Curtain made of linen fabric or PVC plastic.

Mounting: to the wall, with medi-rail mount or on a trolley. Trolley made of powder-varnish coated steel or stainless steel 0H18N9, or of ABS plastic.

Option: screen frame entirely made of stainless steel 0H18N9 - PT-03/KO

Option: height adjustment in range: 1500-1700 mm, base covered with ABS plastic.

The dimensions of the telescope:
Length in the folded state: 700 mm
Length in the unfolded state: 2000 mm (opcja 2500 mm)

The colours of curtains: blue, yellow, white, beige, celadon.

Dimensions:
- length in the folded state: 700 mm
- length in the unfolded state: 2000 mm (opcja 2500 mm)

Base dimensions:
- length: 750 mm [L]
- width: 455 mm [S]
- height: 1700 mm [H]

PT-01

PT-02 with a medi-rail mount USU-01

PT-03/ST on a trolley made of ABS plastic

Adjustable height
Elements of screens PJ serie made of:
frame in aluminium tubing, coated with white powder varnish, the base of section steel powder-coated in white, fitted with four 50 mm casters, two with blocking mechanism complete with a linen or PCV plastic curtain in colours: blue, yellow, beige, white or green

Option: frame entirely made of stainless steel 0H18N9

Dimensions:
• the length of one wing: 700, 800, 1000, 1200 mm (L)
• total height: 1700 mm (H)
• base width: 450 mm (S)

Designation of material:
KO stainless steel 0H18N9
ST powder varnished steel
Elements of screens PJ serie with plastic screen made of:
frame in aluminium tubing, coated with white powder varnish, the base of section steel powder-coated in white, fitted with four 50 mm casters, two with blocking mechanism filled with white plastic (polycarbonate)

Option: frame entirely made of stainless steel 0H18N9

Dimensions:
- the length of one wing: 700, 800, 1000, 1200 mm [L]
- total height: 1700 mm [H]
- base width: 450 mm [S]
PM SERIES

Elements of screens PM series made of:
- frame in aluminium tubing, coated with white powder varnish
- filled with white plastic (polycarbonate)
- steel base with casing made of ABS plastic, fitted with 80 mm casters, two with blocking mechanism

Screen's side wings folded inwards.

Specifications:
- length of wing: 1200 mm [L]
- total height: 1700 mm [H]
- base dimension: 780 x 456 mm [L x S]

PM-03

Montage with a rail mount

PM-05 FOLDING SCREEN

Screen's elements made of:
- frame in aluminium tubing, coated with powder varnish consistent with RAL palette or anodized, accordion-folded with a casters of diameter 80 mm
- frame's filling - white plastic board (polycarbonate)

Specifications:
- length of wing: 1200 mm [L]
- total height: 1700 mm [H]
- length of middle wing: 700 mm [L]
- length of unfolded screen: 1400 mm [L]

Specifications:
- total height: 1700 mm [H]
- length of side wing: 350 mm [L]
- length of middle wing: 700 mm [L]
- max quantity of the wings: 7

Specifications:
- total height: 1700 mm [H]
- dimension of one wing: 300 x 1350 mm
- max quantity of the wings: 7
Supertrak ceiling screens are systems of suspended guides for linen or washable curtains, made of anodized aluminium. Tubes mounted on the ceiling in a sustainable way. Optional configuration allows adjustment to different rooms.
Bedside cabinets

**WD-1 SERIES**

Elements of bedside cabinet WD-1 series made of:
- **Frame** in aluminium tubing and ABS fittings, anodized or powder-varnished (colours consistent with RAL palette)
- **Complete** with laminated chipboard
- **Base** fitted with 50 mm casters, two with blocking mechanism
- **Drawer** and **Cabinet** open on one or both sides

Bedside cabinet WD-1 series entirely made of laminated board with PVC edges
- **Base** fitted with 50 mm casters, two with blocking mechanism
- **Drawer and Cabinet** open on one or both sides

**WD-1/A**

Total dimensions: 430 x 460 x 880 mm [L x S x H]

**WD-1LM**

Total dimensions: 430 x 400 x 880 mm [L x S x H]

**WD-1LM/B**

Total dimensions: 525 x 400 x 880 mm [L x S x H]

**WD-2 SERIES**

Elements of bedside cabinet WD-2 series made of:
- **Top** made of laminated board with PVC edges (option: of ABS plastic)
- **Frame** made of powder-varnished steel
- **Drawer and Cabinet** powder-varnished (colours consistent with RAL palette), one or two-sided open drawers and doors.
- **Basket shelf** made of powder-varnished steel, (option: made of stainless steel 0H18N9)
- **Base** fitted with 50 mm casters, two with blocking mechanism
- **Drawer and Cabinet** open on one or both sides

Bedside cabinet WD-2 series entirely made of laminated board with PVC edges

**WD-2/P**

Total dimensions: 430 x 400 x 880 mm [L x S x H]
## Bedside cabinets

### WD-3 SERIES

Elements of bedside cabinet WD-3 series made of:
- **cabinet** made of MDF chipboard, coated with powder varnish, **front and base** coated with powder varnish, consistent with RAL palette, one or two-sided open drawers and doors.
- **frame** made of nickel-chrome coated steel tubular (option: made of stainless steel 0H18N9)
- **basket** for bottles made of chrome-plated steel (option: made of stainless steel 0H18N9)
- **base** fitted with 50 mm casters, two with blocking mechanism

**Option:** cabinet entirely of laminated chipboard

**WD-3**

**Total dimensions:** 420 x 420 x 880 mm  
**Base dimensions:** 440 x 440 mm

**WD-3/A**

**Cabinet dimensions:** 420 x 420 x 880 mm  
**Top side dimensions:** 500 x 350 mm  
**Base dimensions:** 570 x 440 mm

**WD-3/B**

**Cabinet dimensions:** 420 x 420 x 880 mm  
**Top side dimensions:** 500 x 420 mm  
**Base dimensions:** 570 x 440 mm

### WD-6 SERIES

Elements of bedside cabinet WD-6 series made of:
- **frame** in aluminium tubing, anodized or powder-varnished (colours consistent with RAL palette)
- **complete** with laminated chipboard
- **top** made of ABS plastic
- **base** fitted with 50 mm casters, two with blocking mechanism, (option: base made of ABS)
- one-sided opening **drawers** and **doors**.

**Total dimensions:** 480 x 400 x 880 mm  
**Base dimensions:** 570 x 440 mm

**WD-6/A**

**WD-6/B**

### WD-7 SERIES

Elements of bedside cabinet WD-7 series made of:
- **cabinet and drawer** made of steel, powder-varnished, single-sided or double-sided opening drawers and doors, on the side of the cabinet there is the bottle insertion, made of ABS plastic.
- **top** made of waterproof laminated chipboard HPL or ABS plastic with deepening
- **base** fitted with 50 mm casters, two with blocking mechanism

**Total dimensions:** 525 x 460 x 880 mm  
**Base dimensions:** 570 x 440 mm

**WD-7/HPL**

**WD-7/ABS**
**BEDSIDE CABINET WD-8, WD-9 SERIES**

Elements of bedside cabinets WD-8, WD-9 series made of:
- **cabinet and drawer** made of steel, powder-varnished, consistent with RAL palette, single-sided opening drawers and doors
- **top** made of ABS plastic, with a deepening
- **side top** made of waterproof laminated chipboard HPL, sliding
- **frame** in aluminium tubing, coated with powder varnish
- **steel base** covered with ABS plastic, fitted with four 50 mm casters, two with blocking mechanism

**Total dimensions:** 480 x 400 x 880 mm

**BEDSIDE TABLES „FRIEND” SP SERIES**

**Specifications:**
- height: 800-1300 mm [H]
- top slope: 0-60°

**BEDSIDE CABINETS WD-8, WD-9 SERIES**

Elements of bedside cabinets WD-8, WD-9 series made of:
- **cabinet and drawer** made of steel, powder-varnished, consistent with RAL palette, single-sided opening drawers and doors
- **top** made of ABS plastic, with a deepening
- **side top** made of waterproof laminated chipboard HPL, sliding
- **frame** in aluminium tubing, coated with powder varnish
- **steel base** covered with ABS plastic, fitted with four 50 mm casters, two with blocking mechanism

**Total dimensions:** 480 x 400 x 880 mm

**top** made of lacquered MDF chipboard steel **frame** powder-varnished, fitted with 80 mm casters, two with blocking mechanism
- option: **frame** made of stainless steel 0H18N9

**Dimensions:**
- base: 740 x 430 mm [L x S]
- top: 735 x 430 mm [L x S]
Rehabilitation tables

**SR SERIES**

**SR-1**

Specifications:
- two segment upholstered bed
- adjustable headrest: +45°
- length of headrest: 500 mm
- total length: 1850 mm
- total width: 560 mm
- total height: 500 mm

Elements of tables **SR series** made of:
- **frame** in powder-varnished steel
- **bed** upholstered with material washable and resistant to disinfection
- manually adjustable **headrest** with ratchet mechanism
- sheet roll **holder**

Optional: profile powder-varnished, consistent with RAL palette

**SR-2**

Specifications:
- two segment upholstered bed
- adjustable headrest: +45°
- length of headrest: 500 mm
- total length: 1850 mm
- total width: 560 mm
- total height: 600, 700, 800 mm

**SR-3**

Specifications:
- two segment upholstered bed
- adjustable headrest: -45° to +45°
- length of headrest: 500 mm
- total length: 1850 mm
- total width: 560 mm
- total height: 500 mm

**SR-4**

Specifications:
- three segment upholstered bed
- adjustable headrest: +45°
- adjustable headrest: -45° to +45°
- length of headrest: 500 mm
- total length: 1850 mm
- total width: 560 mm
- total height: 500 mm

Option: table fitted with casters of diameter 125 mm, two with blocking mechanism (only SR1, SR-2)

Option: frame made of stainless steel type 0H18N9
### STOOLS TB SERIES

Elements of chairs TB series made of:
- **Seat** upholstered in washable material, resistant to disinfection, diameter 350 mm
- **Seat height** adjustable with manual pneumatic actuator
- Five-stars **base** fitted with four 50 mm casters, two with blocking mechanism, with or without leg-support ring

**Option:** seat height adjustable by foot actuator

#### TB-01ST

**Specifications:**
- Chrome steel base
- Base diameter: 620 mm
- Seat height adjustment: 430-550 mm

#### TB-02KO

**Specifications:**
- Base made of stainless steel 0H18N9
- Base diameter: 610 mm
- Seat height adjustment: 460-580 mm

#### TB-02/A adjustable by foot actuator

#### TB-03

**Specifications:**
- Base made of stainless steel 0H18N9
- Upholstered backrest with adjustable height
- Base diameter: 610 mm
- Seat height adjustment: 630-830 mm

#### TB-03/A adjustable by foot actuator

### INJECTION CHAIRS WP SERIES

Elements of injection chairs WP serie made of:
- **Steel frame** coated with powder varnish
- **Seat, backrest and armrests** upholstered in washable and resistant to disinfection material

**Option:** frame made of stainless steel 0H18N9.

#### WP-1

#### WP-2

**Specifications:**
- Revolve seat 180°
- Seat height adjustment: 880-1200 mm
- Total length: 750 mm
- Total width: 700 mm
- Total height: 880-1200 mm
- Seat width: 360 mm
- Seat length: 410 mm
- Backrest height: 360 mm
- Seat height from ground: 460-580 mm

**Designation of material:**
- KO stainless steel 0H18N9
- ST powder varnished steel

**Deck** made of powder varnished steel 0H18N9 in the form of a removable tray
Elements of *trolleys of MB series* made of:
- **frame, rim for bags** made of nickel-chrome steel
- **lid** made of ABS plastic, lifted by hand or with a foot pedal
- **rim** equipped with clips securing the bag from sliding off
- **basket shelf** made of nickel-chrome steel
- **base** made of steel with an overlay of ABS plastic, fitted with 50 mm casters, two with blocking mechanism

Option: rim equipped with a rim of silicone to prevent sliding off the bag

---

**MB SERIES**

**MB-02**

**DIMENSIONS**

<table>
<thead>
<tr>
<th>capacity</th>
<th>length [L]</th>
<th>width [S]</th>
<th>height [H]</th>
</tr>
</thead>
<tbody>
<tr>
<td>60-80 l</td>
<td>405</td>
<td>520</td>
<td>680</td>
</tr>
<tr>
<td>100-120 l</td>
<td>405</td>
<td>520</td>
<td>860</td>
</tr>
</tbody>
</table>

**MB-03**

**DIMENSIONS**

<table>
<thead>
<tr>
<th>capacity</th>
<th>length [L]</th>
<th>width [S]</th>
<th>height [H]</th>
</tr>
</thead>
<tbody>
<tr>
<td>60-80 l</td>
<td>815</td>
<td>520</td>
<td>680</td>
</tr>
<tr>
<td>100-120 l</td>
<td>815</td>
<td>520</td>
<td>860</td>
</tr>
</tbody>
</table>

**MB-06 height-adjustable**

**DIMENSIONS**

<table>
<thead>
<tr>
<th>capacity</th>
<th>length [L]</th>
<th>width [S]</th>
<th>height [H]</th>
</tr>
</thead>
<tbody>
<tr>
<td>60-80 l</td>
<td>880</td>
<td>405</td>
<td>680</td>
</tr>
<tr>
<td>100-120 l</td>
<td>880</td>
<td>405</td>
<td>860</td>
</tr>
</tbody>
</table>

**MB-07**

**DIMENSIONS**

<table>
<thead>
<tr>
<th>capacity</th>
<th>length [L]</th>
<th>width [S]</th>
<th>height [H]</th>
</tr>
</thead>
<tbody>
<tr>
<td>60-120 l</td>
<td>405</td>
<td>520</td>
<td>680-860</td>
</tr>
</tbody>
</table>

Elements of *trolleys of MB-07 series* made of:
- **frame** of white powder-varnished aluminium profile
- **lid** made of ABS plastic, lifted by hand or with a foot pedal
- **base** made of steel with an overlay of ABS plastic, fitted with 80 mm casters, two with blocking mechanism

**Total dimensions:** 550 x 550 x 860 mm [L x S x H]
Clean and dirty linens trolley

**WZ SERIES**

WZ-1KO

**DIMENSIONS**

<table>
<thead>
<tr>
<th>capacity</th>
<th>length [L]</th>
<th>width [S]</th>
<th>height [H]</th>
</tr>
</thead>
<tbody>
<tr>
<td>60-80 l</td>
<td>350</td>
<td>385</td>
<td>680</td>
</tr>
<tr>
<td>100-120 l</td>
<td>405</td>
<td>450</td>
<td>860</td>
</tr>
</tbody>
</table>

Option: lid made of ABS plastic in colours: red, blue, black, white, grey

For trolleys WZ-2KO, WZ-2KO, WZ-3-2KO possible painted lid in colours: red, blue, green or black.

WZ-2KO

**DIMENSIONS**

<table>
<thead>
<tr>
<th>capacity</th>
<th>length [L]</th>
<th>width [S]</th>
<th>height [H]</th>
</tr>
</thead>
<tbody>
<tr>
<td>60-80 l</td>
<td>380</td>
<td>450</td>
<td>680</td>
</tr>
<tr>
<td>100-120 l</td>
<td>435</td>
<td>505</td>
<td>860</td>
</tr>
</tbody>
</table>

Option: lid made of ABS plastic in colours: red, blue, black, white, grey

WZ-20B

**DIMENSIONS**

<table>
<thead>
<tr>
<th>capacity</th>
<th>length [L]</th>
<th>width [S]</th>
<th>height [H]</th>
</tr>
</thead>
<tbody>
<tr>
<td>40-60 l</td>
<td>320</td>
<td>330</td>
<td>610</td>
</tr>
<tr>
<td>60-80 l</td>
<td>410</td>
<td>330</td>
<td>680</td>
</tr>
<tr>
<td>100-120 l</td>
<td>490</td>
<td>480</td>
<td>980</td>
</tr>
<tr>
<td>120-160 l</td>
<td>570</td>
<td>480</td>
<td>1050</td>
</tr>
</tbody>
</table>

Trolleys of WZS-01 series entirely made of stainless steel, type OH18N9, frame folding, designed for linen bags of a capacity of 100 litters, fitted with 50 mm casters, two with blocking mechanism, lid lifted by hand, rim equipped with clips securing the bag from sliding off.

Option: trolley entirely made of powder-varnished steel

WZS-01

**DIMENSIONS**

<table>
<thead>
<tr>
<th>capacity</th>
<th>length [L]</th>
<th>width [S]</th>
<th>height [H]</th>
</tr>
</thead>
<tbody>
<tr>
<td>40-60 l</td>
<td>320</td>
<td>330</td>
<td>610</td>
</tr>
<tr>
<td>60-80 l</td>
<td>410</td>
<td>330</td>
<td>680</td>
</tr>
<tr>
<td>100-120 l</td>
<td>490</td>
<td>480</td>
<td>980</td>
</tr>
<tr>
<td>120-160 l</td>
<td>570</td>
<td>480</td>
<td>1050</td>
</tr>
</tbody>
</table>

WZ-2DR

**DIMENSIONS**

<table>
<thead>
<tr>
<th>capacity</th>
<th>length [L]</th>
<th>width [S]</th>
<th>height [H]</th>
</tr>
</thead>
<tbody>
<tr>
<td>160 l</td>
<td>600</td>
<td>700</td>
<td>1025</td>
</tr>
</tbody>
</table>

For trolleys WZ-2KO, WZS-2KO possible painted lid in colours: red, blue, green or black.
**MEDICAL WASTE BOWLS STAND SMO SERIES**

Medical waste bowls stand SMO series entirely made of stainless steel 0H18N9. Stainless steel bowls made of stainless steel with a capacity of 3–5 l. Five-stars base fitted with 50 mm casters.

- **SM0-03**
  - Base diameter: 600 mm
  - Height of the stand: 310 mm
  - Bowl of a capacity: 30 l

- **SM0-04**
  - Bucket capacity: 10 l
  - Bucket height: 250 mm
  - Base diameter: 480 mm

- **SM0-05**
  - Bucket capacity: 10 l
  - Bucket height: 250 mm
  - Base diameter: 480 mm

**MEDICAL FOOT STOOL PO SERIES**

Medical foot stool PO series entirely made of stainless steel type 0H18N9.

- **PO-01**
  - Total dimensions:
    - Length: 480 mm [L]
    - Width: 320 mm [S]
    - Height: 130, 220, 280 mm [H]

- **PO-02**
  - Total dimensions:
    - Length: 480 mm [L]
    - Width: 650 mm [S]
    - Height: 400 mm [H]

- **PO-02/U**
  - Foot stool equipped with handrails with adjustable height

- **PO-01**
  - Legs with the ability to adjust
  - Top covered with non-slip material
The body of the cabinet is made of 0.8 mm sheet metal, powder-coated glass cabinet doors, shelves made of glass, adjustable every 25mm door handle with door lock safety locking doors at two points.

Total dimensions: 600 x 435 x 1800 mm

Total dimensions: 800 x 435 x 1890 mm

The body of the cabinet is made of 0.8 mm sheet metal, powder-coated glass cabinet doors, shelves made of glass, adjustable every 25mm door handle with door lock safety locking doors at two points wheels mounted to the cabinet for easy transport.

Total dimensions: 1000 x 435 x 1800 mm

Total dimensions: 1000 x 435 x 1890 mm
TABLES, ASSISTANT CABINETS, MEDICAL CARTS
Elements of medical equipment cart, APAR-1 series are made of:
frame made of powder-varnished aluminum support columns, allowing any adjustments of distance between shelves and installation of additional equipment
shelf made of powder-varnished steel
top deepened in order to prevent equipment from sliding
decorative elements powder-varnished in colours consistent with RAL palette
steel base with plastic ABS casing, fitted with 80 mm casters, two with blocking mechanism

Additional equipment: power socket strip, monitor holder, accessories basket, medi-rail, the cable arm, IV pole, boom articulated, keyboard shelf, waste bag holder, holder for oxygen bottle, retractable side top
Sample cart configurations

Configuration of accessories according to your individual needs of customer

New configurations of carts

retractable top and side articulated arm
**APAR-2**

**Available top lengths:** 450, 500, 550, 600 mm [L]

**Option:** single casters with a diameter of 80 mm

**Additional equipment:** power socket strip, monitor holder, accessories basket, medi-rail, raiser with hinged or open containers, the cable arm, IV pole, articulated arm, keyboard shelf, waste bag holder, holder for oxygen bottle
Sample cart configurations

AR80-1 with power strip and section of medi-rail
AR80-2
AR80-3 with drip hanger
AR80-4 with articulated arm for cables, section of medi-rail
AR100-5

Configuration of accessories according to your individual needs of customer

Top dimensions: 500 x 500 mm [L x S]
Total dimensions: 600 x 600 x 800 mm [L x S x H]

Other configurations of carts

AR120-1 with power strip
AR120-3 with monitor handle and power strip
AR140-4 with tilt bins, basket for accessories, power strip

Top dimensions: 500 x 500 mm [L x S]
Total dimensions: 600 x 600 x 1400 mm [L x S x H]

Top dimensions: 500 x 500 mm [L x S]
Total dimensions: 600 x 600 x 1200 mm [L x S x H]

Top dimensions: 500 x 500 mm [L x S]
Total dimensions: 600 x 600 x 1400 mm [L x S x H]
**Medical equipment carts**

**APAR-3**

**Total dimensions:**
- Length: 1200 mm [L]
- Width: 600 mm [S]
- Height: 800, 1000, 1200, 1400 mm [H]
- Top dimensions: 1100 x 500 mm [L x S]
- Shelf and drawer dimensions: 500 x 500 mm lub 450 x 500 mm [L x S]

**Additional equipment:** power socket strip, monitor holder, accessories basket, medi-rail, raiser with hinged or open containers, the cable arm, IV pole, articulated arm, keyboard shelf, waste bag holder, holder for oxygen bottle

- **Raiser made of NTP plastic**
- **Caster of 125 mm with brake KL-8**
- **Base**
- **Cabinet** SZS3-500x500
- **Base cover ABS-01**
- **Basket KR-01ST**
- **Basket KR-03 ST**
- **Deepened top BST-1100x500**
- **Deepened top with pull-out shelf BSTP-500x500**
- **Deepened top BST-500x500**
- **Deepened top BSTP-500WPx500**
- **Caster of 100 mm without brake KL-07**
- **Handle UC-08**
- **Handle UC-03**
- **Power strip**
- **IVs holder WK-03**
- **Drains articulated arm WK-04G**
- **Bracket profile**
- **Profile cover**
- **Trolley handle UC-03**
- **Medi-rail MD-02KO**
- **Medi-rail MD-1100KO**
- **DRIVES articulated arm WK-04G**
Medical equipment carts

Sample cart configurations

PAR80-1

PAR100-3 with equipment

PAR100-4 with equipment

PAR100-3 with equipment

PAR120-5 with equipment

PAR120-2 with equipment

Configuration of accessories according to your individual needs of customer
### SERIA APAR-4

Elements of **tables APAR-4 series** made of:
- **frame** made of aluminium profile, powder-varnished, allowing any regulation of shelves position and installation of additional equipment
- **base, top, drawer and cabinet** made of steel, powder-varnished
- **decorative elements** powder-varnished with colour consistent with the RAL palette

**Additional equipment:** power panel, power strip, lighting, pull-out drawer for keyboard, monitor holder, basket for accessories, instrumental rail, tilt or open plastic bins, on-top shelf, shelves

**Total dimensions:**
- table length: 860, 1060, 1260, 1460 mm [L]
- table width: 750 mm [S]
- table height: 800 mm [H]
- total height: 800, 1200, 1400, 1800 mm
- length of top: 800, 1000, 1200, 1400 mm
- top width: 700 mm
Hanger with two hooks for IV or drains with height adjustment

WK-02

PR-2 container for tools

PR-01, PR-02 container for gloves

Disposal with swinging plastic cover

Steel base protected with ABS plastic with buffers

Optimum Series - Accessories

Steel defibrillator shelf powder coated with adjustable height

Waste bin with swinging plastic cover

BK-05

Container for used needles PN-02

Basket for accessories KR-01 made of stainless steel grade OH18N9

Basket for accessories KR-01 made of stainless steel grade OH18N9

Drawer made of steel powder coated with colour consistent with the RAL palette

4 casters of 125 mm diameter - two with blocking mechanism

REN-04 w opcji standard

Openwork drawer B

Holder for oxygen bottle

Soap dispenser

Wheel without brake KL-05

Wheel with brake KL-06

Diameter od wheel 125 mm

Central locking for drawers

Inset to the drawer made of ABS plastic without division

WSZ-01/70 - 200

length: 470 mm
width: 460 mm
height: 70, 140, 200 mm

Inset for the drawer made of ABS plastic with internal dividers into 3, and 4 parts WSZ-02/70 - 140, WSZ-03/70 - 140

length: 470 mm
width: 460 mm
height: 70, 140 mm

Pull-out drawers dividers fitted to the inside of a drawer

PC2-03 Container for catheter made of plastic

Basket for catheters PC-04

Small basket for accessories KR-01KO

length: 290 mm
width: 160 mm
height: 150 mm

Medium basket for accessories KR-01KO

length: 360 mm
width: 160 mm
height: 150 mm

Basket for catheters PC-04

PC2-03 Container for catheter made of plastic

Bent waste bin PK-05

diameter: 145 mm
height: 50 mm

Waste bin with swinging plastic cover

Tool container PN-01

length: 130 mm
width: 100 mm
height: 50 mm

Tilting bowl UM-02

length: 100 mm
width: 115 mm
height: 230 mm

Gloves container PR-01, PR-02

length: 100 mm
width: 115 mm
height: 230 mm

Container for used needles PN-02

diameter: 145 mm
height: 50 mm

Desk for RKO

4 casters of 125 mm diameter - two with blocking mechanism

WC-02
Treatment carts

OPTIMUM SERIES Z TYPE

Elements of Treatment cart OPTIMUM series Z Type made of:
- cabinet, drawer steel coated with powder varnish
- frame made of aluminium profile, powder-varnished with white colour
- top made of ABS plastic, surrounded by three bands
- worktop made of ABS plastic or steel coated with powder varnish, retractable
- base made of steel with ABS plastic cover, the crease, with protection against sliding off the equipment and with buffers integrated with base
- decorative elements, drawer fronts, handles powder coated with RAL colour - TECH-MED colour card

Option: worktop made of stainless steel grade 0H18N9 or of steel powder coated.

Additional equipment: titling containers, shelves, basket for accessories, waste containers, tools containers, gloves containers, containers for used needles, catheters baskets, waste bin, hanger for drip, handle for oxygen cylinders, power strip

Dimensions of the table without additional equipment:
- 735 x 620 x 1000 mm [L x S x H]
- Dimensions of the cabinet: 600 x 500 mm [L x S]
- Height from the ground to the top: 1000 mm [H]
- Total height: 1700 mm
- Dimension of shelves: 600 x 500 mm
Procedural trolleys

**OPTIMUM SERIES P TYPE**

Elements of Treatment cart OPTIMUM series P Type made of:
- **cabinet, drawer** steel coated with powder varnish
- **frame** made of aluminium profile, powder-varnished with white colour
- **top** made of ABS plastic, surrounded by three bands
- **worktop** made of ABS plastic or steel coated with powder varnish, sliding off in front of the cart
- **base** made of steel with ABS plastic cover, the crease, with protection against sliding off the equipment and with buffers integrated with base decorative elements, drawer fronts, handles powder coated with RAL colour - pattern TECH-MED

**Option:** worktop made of stainless steel grade 0H18N9 or of steel powder coated.

**Additional equipment:** titling containers, waste containers, tools containers, gloves containers, containers for used needles, catheters baskets, waste bin, power strip, sliding off side desk

**Dimensions of the table without additional equipment:**
- 735 x 620 x 1000 mm [L x S x H]
- **Dimensions of the cabinet:** 600 x 500 mm [L x S]
- **Height from the ground to the top:** 1000 mm
- **Dimension of shelves:** 600 x 500 mm

**The configuration according to individual customer needs**
Resuscitation carts

OPTIMUM SERIES R TYPE

Elements of Treatment cart OPTIMUM series R Type (resuscitation trolleys) made of:
- cabinet, drawer steel coated with powder varnish
- frame made of aluminium profile, powder-varnished in white
- top made of ABS plastic, surrounded by three bands
- worktop made of ABS plastic or steel coated with powder varnish, retractable
- base made of steel with ABS plastic cover, the crease, with protection against sliding off the equipment and with buffers integrated with base
- decorative elements, drawer fronts, handles powder coated with RAL colour - pattern TECH-MED

Option: worktop made of stainless steel grade O1H18N9 or of steel powder coated.

Additional equipment: titling containers, shelves, basket for accessories, waste containers, tools containers, gloves containers, containers for used needles, catheters baskets, waste bin, hanger for drip, handle for oxygen cylinders, power strip

Dimensions of the table without additional equipment:
- 735 x 620 x 1000 mm [L x S x H]
- Dimensions of the cabinet: 600 x 500 mm [L x S]
- Height from the ground to the top: 1000 mm
- Dimension of shelves: 600 x 500 mm

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Multifunctional ward carts

**MB-3 SERIES**

Elements of cart MB-3 series made of:
- **frame** made of aluminium profile, powder-varnished in white
- **top/shelf** made of ABS plastic, deepened in order to prevent equipment from sliding
- **basket shelf** made of powder-varnished steel, **option**: stainless steel grade 0H18N9
- **tray** made of stainless steel grade 0H18N9 (option: removable)
- **plastic cuvette**
- **waste bag frame** made of powder-varnished steel with ABS plastic lid
- **accessories basket** made of powder-varnished steel
- **steel base** steel with ABS plastic cover, with 80 mm casters, two with blocking mechanism

**Additional equipment:** waste bag frame, accessories basket, waste bag with titling cover, container for used needles, waste bowl, container for gloves

Dimensions of the table without additional equipment: 780 x 455 x 800 mm [L x S x H]
Dimensions of top: 685 x 410 mm [L x S]
**Medical equipment carts**

**K-1 SERIES**

Elements of medical equipment cart, K-1 series made of:
- frame made of powder-varnished aluminium support columns, allowing any adjustments of distance between shelves and installation of additional equipment
- top, drawer and base powder-varnished steel, deepened in order to prevent equipment from sliding
- base fitted with ø75 mm casters, two with blocking mechanism.

**Additional equipment:** power socket strip, IV pole or articulated arm, medi-rail, accessories basket.

**Option:** powder-varnished with colour consistent with the RAL palette

Total dimensions: 530 x 400 x 800 mm

Top dimensions: 450 x 320 mm

Drawer dimensions: 450 x 320 x 155 mm

Total dimensions: 530 x 410 x 950 mm

Top dimensions: 450 x 320 mm

Total dimensions: 530 x 400 x 1200 mm

Top dimensions: 450 x 320 mm

Total dimensions: 790 x 420 x 800 mm

Top dimensions: 700 x 400 mm
**K-1 LUX SERIES**

Elements of Treatment carts K-1LUX series made of:
- **frame** made of powder-varnished aluminium profiles, allowing any adjustments of distance between shelves and installation of additional equipment
- **top, drawer and base** powder-varnished with colour consistent with the RAL palette
- **top** with deepening protecting against sliding off the equipment
- **base** with ABS plastic cover, fitted with ø75 mm casters, two with blocking mechanism.

**Additional equipment:** power socket strip, IV pole and cable mounting, medi-rail, accessories basket, WKP articulated arm.

Dimensions to the top without additional equipment:
550 x 470 x 900 mm
([L x S x H])

Dimensions of the top: 450 x 320 mm
([L x S])
Elements of medical equipment cart, ECO, TOP, MOD made of:
- **frame** made of powder-varnished aluminium profile
- **base and shelf** powder-varnished steel, base fitted with 50 mm casters, two with blocking mechanism, shelf with a raised rim
- **tables** designed for self-assembly (easy installation)
  - possibility to adjust the space between shelves

**Additional equipment:** power socket strip, accessories basket, medi-rail

### ECO SERIES

**ECO-1** with basket

**ECO-2** with power strip

**ECO-2**

**ECO-3**

**ECO-4**

**Total dimensions:**
- **530 x 420 x 1000 mm** [L x S x H]
- **Top dimensions:** **450 x 320 mm** [L x S]

### TOP SERIES

**TOP-1**

**TOP-2**

**TOP-3**

**TOP-4**

**Total dimensions:**
- **530 x 420 x 900 mm** [L x S x H]
- **Top dimensions:** **450 x 320 mm** [L x S]

### MOD SERIES

**MOD-1 with power strip and basket**

**MOD-2**

**MOD-3**

**Total dimensions:**
- **735 x 420 x 860 mm** [L x S x H]
- **Top dimensions:** **655 x 400 mm** [L x S]
Elements of assistant cabinets, K-6 series made of:
frame made of powder-varnished steel (colours consistent with RAL palette), fitted with 75 mm casters, two with blocking mechanism

Option: tables made of stainless steel 0H18N9, powder-varnished steel with colours consistent with RAL palette and TECH-MED colour card

Total dimensions: 500 x 400 x 800 mm (L x S x H)
Top dimensions: 450 x 320 mm (L x S)
Drawer dimensions: 450 x 320 x 155 mm (L x S)
**K-3 SERIES C TYPE**

Elements of Medical equipment cart, K-3 series C type made of:
- **frame** made of white powder-varnished aluminium or steel, powder-vernished in white, with ø75 mm casters, two with blocking mechanism
- **top** made of stainless steel 0H18N9, permanently mounted to the frame, with raised rim
- **waste bag frame** made of powder-varnished steel with plastic lid
- **drawer, basket shelf** made of powder-varnished steel
- **cuvette** made of plastic

Optional: tables made entirely of stainless steel 0H18N9, titling bowl made of stainless steel, frame, accessories basket made of stainless steel 0H18N9, waste bowl made of stainless steel, accessories basket made of powder-varnished steel

Total dimensions:
- C-01/A, B, C-02/A, B, C, D: 750 x 430 x 880 mm
- C-01/A1, B1, C-02/A1, B1, C1, D1: 915 x 430 x 880 mm

Dimension of top tray: 705 x 415 mm [L x S]
Dimension of lower tray: 655 x 415 mm [L x S]
Dimension of cuvette: 395 x 325 x 65 mm [L x S x H]
Dimensions of basket: 655 x 410 x 90 mm [L x S x H]
Multifunctional ward carts

Total dimensions:
C-03/A, B, C-04/A, B, C: 750 x 430 x 880 mm
C-03/A1, B1, C-04/A1, B1, C1: 915 x 430 x 880 mm

Designation of material:
KO stainless steel 0H18N9
ST powder varnished steel
Elements of **medical equipment cart, K-3 series D type** made of:
- **frame** made of white powder-varnished aluminium and steel, with 75 mm casters, two with blocking mechanism
- **top** made of stainless steel 0H18N9, in a form of a removable tray
- **plastic cuvette**
- **waste bag frame** made of powder-varnished steel with plastic lid
- **accessories basket** made of powder-varnished steel

**Option:** tables made entirely of stainless steel 0H18N9, titling bowl made of stainless steel, frame, accessories basket made of stainless steel 0H18N9, waste bowl made of stainless steel, accessories basket made of stainless steel

**Total dimensions:**
- **D-01, D-02:** 805 x 430 x 890 mm [L x S x H]
- **Dimension of tray:** 610 x 358.4 x 17 mm [L x S x H]
- **Dimension of cuvette:** 395 x 325 x 65 mm [L x S x H]
- **Dimensions of basket:** 655 x 410 x 90 mm [L x S x H]

**Designation of material:**
- **KO** stainless steel 0H18N9
- **ST** powder varnished steel
Multifunctional ward carts

WARD TROLLEYS WL SERIES

**WL-01ST/B**

- **Total dimensions:** 660 x 430 x 890 mm
- **Designation of material:** KO stainless steel 0H18N9
- **ST powder varnished steel**

**Elements of ward trolleys, WL series** made of:
- frame of white powder-varnished aluminium and steel, fitted with 75 mm casters, two with blocking mechanism
- top made of stainless steel 0H18N9, in a form of two removable trays, 2 trays on one level
- medication organizers made of plastic - 60 pcs on one level

**Option:** frame, basket for accessories made of stainless steel 0H18N9, waste bowl made of stainless steel
Instrumental tables

INSTRUMENTAL TABLES K-4 SERIES MAYO TYPE

Table E-01 made entirely of stainless steel 0H18N9, deepened top, with 360° rotation and hydraulics height adjustment in range: 960-1330 mm with a foot pedal
base fitted with 100 mm double casters (option)

Option: top rotation lock

Total dimensions:
800 x 500 x 960-1330 mm
[L x S x H]
Top dimensions: 800 x 500
[L x S]

INSTRUMENTAL TABLES K-4 SERIES ELECTRIC

The only one on the market instrumental table electrically driven, that allows raising and lowering the work surface using an electric actuator controlled by footswitches positioned at the base of the table. It has a built-in rechargeable battery pack with safe voltage 24V, automatic overload protection and optical-sound system that indicates low battery charge. Equipped with an external battery charger, which allows for unattended operation indicating finished charging process.

Table E-01KO/E made entirely of stainless steel 0H18N9, fitted with 100 mm single or double casters, two with blocking mechanism deepened top, with 360° rotation, height adjustment by a electric lift in range: 930-1430 mm

Option: removable - removable top facilitating accurate disinfection, removable by one movement of the lever, lock of the top rotation

Total dimensions: 800 x 500 x 990-1490 mm [L x S x H]
Top dimensions: 800 x 500
[L x S]
**INSTRUMENTAL TABLES E-02 SERIES**

Elements of tables E-02 series made of:
- **top** made of stainless steel 0H18N9, the edges top deepened or with raised edges, manually adjustable height in range: 800-1300 mm
- **base** made of powder-varnished steel, fitted with 75 mm casters

Option: made entirely of stainless steel 0H18N9

**Total dimensions:**
- 800 x 500 x 800-1300 mm
- Top dimensions: 800 x 500
- Base dimensions: 500 x 500

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**INSTRUMENTAL TABLES E-03 SERIES**

**Table E-03** made entirely of stainless steel 0H18N9,
- deepened **top**, height adjustable manually by a crank in range: 800-1200 mm
- **base** fitted with 75 mm casters

**Total dimensions:**
- 1100 x 600 x 800-1200 mm
- Top dimensions: 1100 x 600

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**Table E-03KO/A** made entirely of stainless steel 0H18N9,
- profile made of stainless steel tubes
- **base** made of stainless steel tubes, fitted with 75 mm 4 lockable casters
- adjustment of telescopic tubes, blocked with 2 screws made of brass with plastic heads
- **top** constitute the tray with the dimensions 900 x 600 mm
- height adjustment in the range of 890-1300 mm

**Total dimensions:**
- 900 x 600 x 890-1300 mm
- Top dimensions: 900 x 600

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Designation of material:
- KO stainless steel 0H18N9
- ST powder varnished steel
Treatment table, STKO series made entirely of stainless steel 0H18N9, fitted with 125 mm casters with buffers, two with blocking mechanism top deepened in order to prevent equipment from sliding

Additional equipment: tilting bowls, waste bag holder with a lid, over-the-counter shelf, tilting shelf, top section for 4, 5 or 6 swing containers, container for instruments, sanitary gloves dispenser, needles container, basket for accessories, IV pole with height adjustment, catheters basket.

Option: fronts powder-varnished with colour consistent with the RAL palette

Top available lengths: 450, 500, 550, 600, 1000 mm [L]

Sample solutions:

Total dimensions:
STKO-01: 500x500x900 mm [L x S x H], top dimensions: 450x500 mm [L x S]
STKO-02, STKO-03: 500x500x1600 mm [L x S x H], top dimensions: 450x500 mm [L x S]
*(top dimensions affects the overall dimensions of the table)
**STKO SERIES ST TYPE**

Treatment table, STKO series ST TYPE made entirely of steel powder-varnished, fitted with 125 mm casters with buffers, two with blocking mechanism
top deepened in order to prevent equipment from sliding
handles for shunting the table are placed on the shorter sides of the table and are made of steel profile powder-coated, with square section

**Additional equipment:** over-the-counter shelf, tilting bowls, basket for accessories, IV pole or cable holder, waste bin with the lid, sanitary gloves dispenser

**Colours:** according to RAL palette - Tech-Med colour card.

**Total dimensions:**
- STKO-01ST: 500x500x900 mm (L x S x H), top dimensions: 450x500 mm (L x S)
- STKO-02ST, STKO-03ST: 500x500x1600 mm (L x S x H), top dimensions: 450x500 mm (L x S)
- STKO-04ST: 1150x500x900 mm (L x S x H), top dimensions: 1100x500 mm (L x S)

*top dimensions affects the overall dimensions of the table*

Sample configurations:
### SZ SERIES

**Elements of treatment table, SZ series** made of:
- **Frame** made of steel tubes coated in white powder varnish, fitted with 50 mm casters, two with blocking mechanism
- **Top** made of stainless steel 0H18N9, flat tilting stainless steel **bowl**

**Option**: profile made of steel tubes, powder-varnished in white

**Total dimensions**: 740 x 440 x 810 mm [L x S x H]

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### SX SERIES

**Elements of treatment table, SX series** made of:
- **Frame** made of stainless steel 0H18N9 tubes, fitted with 50 mm casters, two with blocking mechanism
- **Top** made of stainless steel 0H18N9 or ABS plastic

**Option**: frame made of steel powder-varnished (colours consistent with RAL palette)

**Additional equipment**: waste bowl, waste bag frame

**Total dimensions**: 740 x 400 x 950 mm [L x S x H]

**Table dimensions**: 630 x 400 mm [L x S]

**Designation of material**:
- KO stainless steel 0H18N9
- ST powder varnished steel
Multifunctional carts and assistant cabinets

ALUMED SERIES

Elements of mobile assistant cabinets, ALUMED series made of:
frame made of aluminium profiles and ABS connectors, anodized or powder-varnished (colours consistent with RAL palette)
filling: MDF chipboard laminated on both sides
base chrome coated, aluminium or plastic, five-star base, fitted with 50mm casters, two with blocking mechanism

Option: safety glass worktop resistant to chemicals

Total dimensions of cabinet: 500 x 500 x 800 mm
[L x S x H]

K-5 SERIES

Elements of mobile assistant cabinets, K-5 series made of:
cabinet with drawers powder-varnished steel top (colours consistent with RAL palette)
top deepened, powder-varnished
five-star base made of chrome coated steel, aluminium or plastic, fitted with 50mm casters, two with blocking mechanism

Option: tables made of stainless steel 0H18N9

Total dimensions of cabinet: 500 x 500 x 800 mm
[L x S x H]
Top dimensions: 500 x 500 mm [L x S]
**Elements of Anaesthetic cart ANS series** made of:
- **cabinet** steel coated with powder varnish consistent with RAL palette
- **top** made of ABS plastic, with a deepening, surrounded by three bands
- **base** made of steel with ABS plastic cover, fitted with buffers and 125 mm casters, two with blocking mechanism

**Additional equipment and accessories:**
- slide-out side top,
- top section for 4, 5 or 6 open or swing plastic containers
- central locking top section
- IV pole with height adjustment
- medi-rail for equipment mounting
- plastic waste bag holder with balancing lid
- sanitary gloves dispenser
- used needles container
- catheters basket, catheters container
- waste bowl
- accessories basket
- instruments container

**Cabinet dimensions:**
- length: 600 mm [L]
- width: 500 mm [S]
- height from the ground to the top: 1000 mm [H]
- total height of trolley: 1300-1700 mm

**Cabinet models:**

**ANS-01**

**ANS-03**

**ANS-04**

**ANS-05**

**ANS-06**

**Manufacturing options:**

**Standard:**
steel cabinet powder-varnished coated with colours consistent with RAL palette, top and base made of ABS plastic

**Option ST:**
cabinet made entirely of steel powder-varnished with colours consistent with RAL palette

**Option KO:**
cabinet made entirely of stainless steel grade 0H18N9

**Option honeycomb**
construction of cabinet:
- bilayer walls with thermal and acoustic insulation (honeycomb)
- a drawer equipped with a dust-proof seal
- all surfaces are smooth
- rounded edges
Examples of configuration of cabinets made in technology of bilayered walls with thermal and acoustic insulation (Honeycomb):

Option: Honeycomb

Examples of configuration of cabinets made of stainless steel grade 0H18N9:
Elements of resuscitation cart REN series made of:
cabinet steel coated with powder varnish consistent with RAL palette
top made of ABS plastic, with a deepening, surrounded by three bands
base made of steel with ABS plastic cover, fitted with buffers and 125 mm casters, two with blocking mechanism

Equipment and additional accessories:
• slide-out side top,
• the oxygen tank handle
• board to perform CPR
• shelf for the defibrillator
• IV pole with height adjustment
• medi-rail for equipment mounting
• plastic waste bag holder with balancing lid
• sanitary gloves dispenser
• used needles container
• catheters basket, catheters container
• waste bowl
• accessories basket
• instruments container

Cabinet dimensions:
length: 600 mm [L]
width: 500 mm [S]
height from the ground to the top: 1000 mm [H]

REN-06 cabinet dimensions:
length: 700 mm [L]
width: 500 mm [S]
height from the ground to the top: 1000 mm [H]

Cabinet models:

Standard:
steel cabinet powder-varnished coated with colours consistent with RAL palette, top and base made of ABS plastic
Option:
cabinets made in the technology Honeycomb

There is possibility of trolleys made according to Customer needs

Sample solution
Resuscitation carts

Option KO:
cabinet made entirely of stainless steel grade 0H18N9

REN-01 KO
REN-01 KO
REN-02 KO
REN-02 KO
REN-02 KO
REN-03 KO
REN-03 KO
REN-04 KO
REN-05 KO
REN-05 KO

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Elements of multifunctional cart MULTI series made of:
- **cabinet** made of powder-varnished steel (colours consistent with RAL palette)
- **top** made of ABS plastic, with a deepening, surrounded by three bands
- **base** made of steel covered with ABS plastic, fitted with 125 mm casters with buffers, two with blocking mechanism

Additional equipment and accessories:
- slide-out side top
- pull-out trays of various sizes
- pull-out baskets of various sizes
- basket for catheters
- medi-rail to suspend the equipment
- waste container made of plastic with balancing cover
- sanitary gloves dispenser
- used needles container
- accessories basket
- top section
- soap dispenser

**Cabinet dimensions:**
- length: 400, 600, 800, 900 mm [L]
- width: 500 mm [S]
- height from the ground to the top: 1000 mm [H]

The dimensions of the cabinet / drawer to be determine with the client.
Possibility of use baskets or trays with dimensions of 400 x 300 mm

Cabinets models:

**MULTI-01**
- length: 400 mm [L]

**MULTI-02**
- length: 600 mm [L]

**MULTI-03**
- length: 800 mm [L]

**MULTI-04**
- length: 900 mm [L]

**MULTI-06ABS**
- length: 900 mm [L]

Manufacturing options:

**Standard:**
cabinet made of steel powder-varnished with colours consistent with RAL palette, top and base made of ABS plastic

**Option ST:**
cabinet made entirely of steel powder-varnished with colours consistent with RAL palette

**Option KO:**
cabinet made entirely of stainless steel grade 0H18N9
Clean and dirty linens trolley

Elements of trolleys of WZB series entirely made of stainless steel grade 0H18N9, fitted with 100 mm casters with buffers, two with blocking mechanism
lid lifted manually
rim equipped with clips securing the bag from sliding off, optional: silicone coat for the rim

Total dimensions: 1050 x 580 x 1080 mm (with buffers) [L x S x H]
Cabinet dimensions: 540 x 520 x 910 mm [L x S x H]
Shelf dimension: 500 x 480 mm [L x S]

WZB SERIES

WZB-03KO

Total dimensions: 1100 x 580 x 1080 mm [L x S x H]

Elements of trolleys of WCB series made of:
frame made of aluminium profiles and ABS connectors, anodized or powder-varnished (colours consistent with RAL palette)
complete with MDF chipboard laminated on both sides
base made of powder-varnished steel, fitted with 100 mm casters with buffers, two with blocking mechanism
lid made of ABS plastic, lifted manually
rim made of stainless steel, equipped with clips securing the bag from sliding off, optional: silicone coat for the rim

Cabinet dimensions 550 x 530 x 910 mm [L x S x H]
Shelf dimension: 525 x 480 mm [L x S]

Total dimensions: 1050 x 580 x 1080 mm (with buffers) [L x S x H]

WCB SERIES

WCB-2133

Total dimensions: 1100 x 580 x 1080 mm [L x S x H]

WCB-2133

WCB-1411

WCB-1121

WCB-1221

WCB-2123

Total dimensions: 1100 x 580 x 1080 mm [L x S x H]

WCB-2200

Total dimensions: 900 x 580 x 1080 mm [L x S x H]

WCB-2223

Total dimensions: 1450 x 580 x 1080 mm [L x S x H]
Elements of trolleys WMW series made of:
- **frame** made of aluminium profiles and ABS connectors, anodized or powder-varnished (colours consistent with RAL palette)
- **filling**: MDF chipboard laminated on both sides
- **base** made of powder-varnished steel, fitted with 100 mm casters with buffers, two with blocking mechanism

**WMW SERIES**

**WMW-1230**
Total dimensions: 620 x 550 x 1100 mm

**WMW-1210**
Total dimensions: 620 x 550 x 1030 mm

**WMW-1110**
Total dimensions: 620 x 550 x 960 mm

**WMW-1450**
Total dimensions: 620 x 550 x 1160 mm

**WMW-2110**
Total dimensions: 820 x 550 x 960 mm

**WMW-1100 ABS**
Total dimensions: 620 x 550 x 1030 mm

Option: top and base made of ABS plastic

**WT SERIES**

**WT-01KO**
Total dimensions: 800 x 600 x 900 mm

**WT-01ST**
Total dimensions: 800 x 600 x 900 mm

Cabinets of WT series entirely made of powder-varnished steel or stainless steel 0H18N9, fitted with 200 mm casters
**Transportation trolleys**

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**TROLLEY FOR CARRYING FOOD WPP SERIES**

Trolleys of WPP series entirely made of stainless steel 0H18N9, fitted with 125 mm casters, two with blocking mechanism top in the form of one or two removable trays.

Option: frame made of white powder-varnished steel, side shelf.

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**WPP-01KO**

Top dimensions: 900 x 600 mm \([L \times S]\)

Total dimensions: 1015 x 600 x 900 mm \([L \times S \times H]\)

Dimension of usable surface: 845 x 545 x 18 mm \([L \times S \times H]\)

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**WPP-01KO/P with side shelf**

Total dimensions: 1355 x 600 x 900 mm \([L \times S \times H]\)

Dimension of side shelf: 510 x 335 mm \([L \times S]\)

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**WPP-02KO**

Top dimensions: 1300 x 700 mm \([L \times S]\)

Total dimensions: 1475 x 700 x 900 mm \([L \times S \times H]\)

Dimension of usable surface on 1 tray: 600 x 640 x 18 mm \([L \times S \times H]\)

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**WPP-2KO-G with deep trays**

Total dimensions: 1290 x 680 x 900 mm \([L \times S \times H]\)

Tray dimensions: 530 x 650 x 40 mm \([L \times S \times H]\)
STERILIZATION ROOM, SOILED UTILITY ROOM, STORAGE
STERILIZATION BASKETS KSKO SERIES

Baskets KSKO series made of stainless steel grade 0H18N9
Size of baskets adapted to unit of batch sterilization, in accordance with European standards PN-EN-2852
The design allows easy its storage by setting one on the other and putting in special carts or racks

KS-1
Total dimensions: 575 x 280 x 135 mm
[L x S x H]

KS-2
Total dimensions: 575 x 280 x 260 mm
[L x S x H]

KS-3
Total dimensions: 575 x 280 x 260 mm
[L x S x H]

SLATTED RACKS AND STANDS RKS SYSTEM

RKS systems made entirely of stainless steel grade 0H18N9
Racks are slats or free-standing units with hooks for hanging baskets and shelves

RKS-2
Dimensions:
height: 800-1600 mm [H] - according to equipment
slats spacing: 530 mm

RKS-2 rack with equipment

RKS-3
Total dimensions: 550 x 450 x 1800 mm
[L x S x H]

RKS-4
Total dimensions: 550 x 750 x 1800 mm
[L x S x H]
**MOBILE SLATTED RACKS OF RKS SYSTEM**

**Racks of RKS system** made entirely of stainless steel grade 0H18N9, fitted with 125 mm casters, two with blocking mechanism.

**Equipment** of racks are baskets and shelves.

- **RKS-5**
  - Total dimensions: 550 x 450 x 1900 mm [L x S x H]

- **RKS-6**
  - Total dimensions: 550 x 750 x 1900 mm [L x S x H]

- **RKS-7**
  - Total dimensions: 550 x 900 x 1900 mm [L x S x H]

**BASKET TROLLEYS OF WKS SYSTEM**

**Trolleys of WKS system** made of stainless steel grade 0H18N9, fitted with 125 mm casters, two with blocking mechanism, plastic cover, raised manually.

**Equipment** of racks are baskets, shelves, waste bag holder with a lid.

- **WKS-1**
  - Total dimensions: 550 x 750 x 950-1250 mm [L x S x H]

- **WKS-2**
  - Total dimensions: 550 x 750 x 950 mm [L x S x H]

- **WKS-3**
  - Total dimensions: 700 x 300 x 900 mm [L x S x H]
**BASKET TROLLEYS OF WK SYSTEM**

Elements of trolleys WK system made of:
- **Frame**: made of nickel-chrome steel tubes, fitted with 80 mm casters, two with blocking mechanism.
- **Basket shelf**: made of nickel-chrome steel, shelves can be mounted on a track in order to ejection.
- **Lid**: waste bag made of plastic.

Option: trolley made entirely of stainless steel grade 0H18N9

**Basket dimensions**:
- **PK-02**: 335 x 405 x 90 mm
- **PK-01**: 655 x 405 x 90 mm

**Total dimensions**:
- **WK-01/A**: 410 x 420 x 800 mm (length with handle: 540 mm)
- **WK-02/A**: 730 x 420 x 800 mm (length with handle: 860 mm)
- **WK-02/B**: 780 x 420 x 800 mm (length with handle: 910 mm)
- **WK-03**:

**RACKS FOR APRONS AND FOOTWEAR**

Elements of racks of RKS series made of:
- **Frame**: made of tubes of nickel-chrome steel or stainless steel grade 0H18N9.
- **Baskets, shelves and hooks**: for footwear made of stainless steel grade 0H18N9.

**Basket dimensions**:
- **PK-02**: 335 x 405 x 90 mm
- **PK-01**: 655 x 405 x 90 mm

**Total dimensions**:
- **RKS-1**:

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Racks

RACKS OF RK AND RKP SYSTEMS

Elements of racks RK and RKP systems made of:

- **frame** made of nickel-chrome steel tubes, fitted with feet to allow levelling the rack
- **basket shelf** made of nickel-chrome steel, shelves can be mounted on a track in order to ejection
- **top** made of stainless steel grade 0H18N9 in the form of a removable tray, mounted permanently to the frame
- **plastic cuvette**

**Option:** racks made entirely of stainless steel grade 0H18N9

**Basket shelves dimensions:**
- PK-01: 655 x 405 x 90 mm
- PK-02: 335 x 405 x 90 mm
- PK-03: 335 x 405 x 165 mm

**Dimension of shelves with removable tray and cuvette:**
- PW-01: 655 x 405 x 20 mm
- PW-02: 655 x 405 x 60 mm
- PW-03: 335 x 405 x 20 mm
- PW-04: 335 x 405 x 60 mm

**Total dimensions:**
- RKP73-3/180MIXT: 1420 x 420 x 1800 mm
- RK41-1/165: 730 x 420 x 1800 mm
- RK41/73-2/180: 2110 x 420 x 1800 mm
- RK73-1/180: 1100 x 420 x 1800 mm
- RK73-1/165: 730 x 420 x 1650 mm
- RK73-2/180MIXT: 1420 x 420 x 1800 mm
- RKP73-1/165: 730 x 420 x 1800 mm
- RKP73-1/180: 730 x 420 x 1800 mm
- RK41-1/165: 730 x 420 x 1650 mm

**Basket shelves of RK system:**

- RK41/73-2/180: Total dimensions: 1100 x 420 x 1800 mm
- RK73-1/180: Total dimensions: 730 x 420 x 1800 mm
- RK41-1/165: Total dimensions: 410 x 420 x 1650 mm

**Basket-shelves racks of RKP system:**

- RKP41-1/165: Total dimensions: 410 x 420 x 1650 mm
- RKP73-1/165: Total dimensions: 730 x 420 x 1650 mm
- RKP73-2/180MIXT: Total dimensions: 1420 x 420 x 1800 mm
- RKP73-1/180: Total dimensions: 730 x 420 x 1800 mm
**STORAGE RACKS**

Racks of RM series made entirely of stainless steel grade 0H18N9
Fitted with 4 or 5 shelves and adjustable feet to allow leveling the rack

**Total dimensions:**
- length: 800, 1000, 1200 mm [L]
- width: 400, 500 mm [S]
- height: 1800 mm [H]

**RACKS FOR SLIPPER PANS AND URINALS**

Racks for Slipper Pans and urinals made entirely of stainless steel grade 0H18N9
supporting rail with hooks adapted for mounting dryers
plastic tray for dryers

Option: drip tray made of stainless steel grade 0H18N9

**WS SYSTEM**
Shelves can be straight or diagonal

**Total dimensions:**
- length: 600, 800, 1000 mm [L]
- width: 400 mm [S]
- height: 1800 mm [H]

**SL SYSTEM**
Mounting: to the wall or on a trolley
Configuration of dryers depending on the needs of the Customer
Available dryers: for slipper pans, for lids, for urinals

**Total dimensions:**
- length: 540, 740, 840 mm [L]
- width: 450 mm [S]
- height: 1200-2000 mm [H] depending on equipment
PACKETIZING TABLES OF PAK SYSTEM

Tables of PAK system made entirely of stainless steel grade 0H18N9
Possibility to adjust the size, as well as equipment for the individual needs of the Customer

Additional equipment: sterilization baskets: KS-1, KS-2, KS-3; top section for 4, 5 or 6 hinged containers, over-top shelf, waste bags holder

Total dimensions of PAK-1:
length: 1000, 1200, 1400 mm [L]
width: 700 mm [S]
height: 800 mm [H]
Carts for paper and hangers for X-ray aprons

**TROLLEYS FOR CARRYING SHEET PAPER PAP SERIES**

Trolleys of PAP series entirely made of stainless steel, type OH18N9, fitted with 100 mm casters, two with blocking mechanism.

**Total dimensions:** 1100 x 550 x 900 mm  
[L x S x H]

**PAP-2**

**PAP-3**

**MOBILE HANGER FOR X-RAY APRONS**

Stand entirely made of stainless steel, type OH18N9, fitted with 5 arms. Base fitted with 100 mm casters, two with blocking mechanism.

**Total dimensions:** 700 x 580 x 1800 mm  
[L x S x H]

Designation of material:

- KO: stainless steel OH18N9
- ST: powder varnished steel

**RTG-01**

**RTG-02**

Wall Hanger for aprons RTG-03KO

Wall hanger for aprons ST
MEDICAL FURNITURE - ALUMED SYSTEM
Elements of medical furniture - ALUMED system made of:
frame made of aluminium profiles and ABS connectors, anodized or powder-varnished (colour consistent with Tech-Med RAL palette)
aluminium profile with a cross section 25 x 25 mm
filling: chipboard laminated on both sides 18 mm thick
all edges protected by PVC edging 2 mm thick
top made of chipboard, type: post forming 28-36 mm thick, high pressure HPL laminated
leg with a height of 10 cm with levelling
glazed door - 4 mm safety glass in anodized aluminium frame
stainless steel sinks

Optional equipment:
- safety lock - for containers and drawer units
- (max. 5 equal drawers or to 4 of various heights)
- castors instead of legs in other than mobile racks of diameter of 80-160 mm
- glass shelves for cabinets and cupboards with glazed door
- other colour than Tech-Med colour card an request
- self-closing hinge system

Accessories:
- hinge TOP CLIP type adjustable in three dimensions, protected against corrosion
- drawer guides - metal METABOX type, protected against corrosion
- handles for doors and drawers - anodized aluminum or powder coated with colour of frame
- door and drawers locks - safety lock
- casters for containers - non-marking surface of the track, 2 with the brake of treadmill and rotating
- five-star base with plastic casters, two with blocking mechanism, non-marking surface of the track

SL SERIES

Total dimensions: 510 x 550 x 1950 mm
[L x S x H]

Total dimensions: 900 x 550 x 1950 mm
[L x S x H]

SL-1002
SL-1011
SL-1022
SL-1152
SL-1193
SL-2002
SL-2012
SL-2132
SL-2152
SL-2142
SL-2193
Containers, desks and counters

CONTAINERS, KN SERIES

Containers fitted with 50 mm casters, two with blocking mechanism

Total dimensions: 450 x 450 x 700 mm

[ L x S x H ]

CONTAINERS, KN SERIES

KN-1120

KN-1210

KN-1330

KN-1430

DESKS, ALB SERIES

Total dimensions: 1200 x 600 x 790 mm

[ L x S x H ]

ALB-2110

ALB-2220

ALB-3340

COUNTERS, LR SERIES

LR-160

Total dimensions: 1600 x 580 x 860 mm

[ L x S x H ]

LR-210

Total dimensions: 2100 x 580 x 860 mm

[ L x S x H ]
Hanging and standing cabinets

WALL CABINET, SW SERIES
Wall cabinets single-chamber:
- **SW-2110**
  - Total dimensions: 900 x 300 x 600 mm [L x S x H]

Wall cabinets two-chamber and three-chamber:
- **SW-3110**
  - Total dimensions: 1340 x 300 x 600 mm [L x S x H]
- **SW-3210**
  - Total dimensions: 1340 x 300 x 600 mm [L x S x H]
- **SW-3220**
  - Total dimensions: 1340 x 300 x 600 mm [L x S x H]

STANDING CABINETS ST SERIES
Standing cabinets single-chamber:
- **ST-1111**
- **ST-1143**
- **ST-1166**

Standing cabinets three-chamber:
- **ST-6131**
- **ST-6152**
- **ST-6144/2**
- **ST-6144**
- **ST-6164**

Total dimensions:
- **STANDINg CABINETS ST SERIES**
  - **460 x 550 x 860 mm [L x S x H]**
- **WALL CABINET, SW SERIES**
  - **900 x 300 x 600 mm [L x S x H]**
  - **1340 x 300 x 600 mm [L x S x H]**
- **STANDING CABINETS ST SERIES**
  - **460 x 550 x 860 mm [L x S x H]**
Treatment tables, screens, racks

**WU-01ALM**

Total dimensions: 900 x 550 x 890 mm  
[L x S x H]

**WZU-01ALM**

Total dimensions: 900 x 550 x 890 mm  
[L x S x H]

**WZ0-02ALM**

Total dimensions: 680 x 430 x 890 mm  
[L x S x H]

**WZ0-01ALM**

Total dimensions: 805 x 430 x 890 mm  
[L x S x H]

**PJ-01ALM/80**

Total dimensions: 800 x 1700 mm  
[L x H]

**RM-01ALM/60**

Total dimensions: 600 x 400 x 1800 mm  
[L x S x H]
The main part of the laboratory is worktable. The proper kind of top and accessories selection determine the comfort of work. In order to use functionally the space around the top, we offer the equipment that consists of: cupboards, wall cabinets, set of drawers, top sections. Laboratory tops are made of different materials, depending on the physical and chemical properties, and especially on the degree of resistance to chemicals. Selection of the proper table depends on the specific operation in a laboratory.

**Available laboratory tops:**
- **DURCON** – very durable, resistant to moisture and very high resistance to acids, alkalis and high temperature.
- **TRESPA „TOP LAB”** – very durable and resistant to the most aggressive chemicals, resistant to moisture.
- **MAX - Resistance** – flame retardant, resistant to moisture and most chemicals, temperature resistance 180°C.
- **CORIAN** – ability to match shape and the rim of top to it's requirements, ability to link with no visible joints, resistant to most chemicals, temperature resistance 230°C.
- **KONGLOMERAT** – flame retardant, resistant to moisture and most of interaction of the weak chemical compounds.
- **LAMINAT HPL** – hard and flame retardant, resistant to abrasion, impacts and effect of the most weak chemicals, temperature resistance 120°C.
PRODUCTS FOR NEONATE WARD
Elements of **baby nursing stations of KACPEREK series** made of:

- **cabinet and shelves** made of chipboard laminated on both sides, cabinet equipped with levelling feet
- **front** made of MDF chipboard, powder-varnished (colours consistent with RAL palette)
- **top of module A** (bathtub), **U** (washbasin) **and B** (nursing table) made of glass-polyester laminate
- **nursing table** with mattress

**Standard:** stand-alone modules, **option:** modules on a combined frame

**Standard:** modules tops are separate, **option:** monolithic top for AB set

**Additional equipment:** extended basin tap (mixer) or with pull-out shower, faucet with thermostat, warmer, waste bin, slide-out shelf for neonatal scales
Elements of baby nursing stations of AGATKA series made of:
frame made of aluminium profiles and ABS connectors, anodized or powder-varnished (colours consistent with RAL palette), fitted with adjustable legs
filling: chipboard laminated on both sides
top of module A (bathtub), U (washbasin) & B (nursing table) made of glass-polyester laminate, top of module C (treatment table) made of chipboard
nursing table and treatment table equipped with a mattress

Standard: stand-alone modules, option: modules on a combined frame
Standard: modules tops are separate, option: monolithic top for AB set

Additional equipment: extended basin tap (mixer) or with pull-out shower, faucet with thermostat, warmer, waste bin, slide-out shelf for neonatal scales

AB set with monolithic top on a combined frame
anodized frame

Module U - washbasin
Dimensions: 400 x 580 x 900 mm [L x S x H]
Module A - bathtub
Dimensions: 800 x 580 x 900 mm or 900 x 580 x 900 mm [L x S x H]
Module B - nursing table
Dimensions: 700 x 580 x 900 mm [L x S x H]
Module C - treatment table
Dimensions: 900 x 580 x 900 mm [L x S x H]

Option: module A with drawers

AB set, with monolithic top on a combined frame
powder-varnished
Baby nursing stations

OSKAR

Elements of baby nursing stations of OSKAR series made of:
- frame made of aluminium profiles and ABS connectors, anodized or powder-varnished (colours consistent with RAL palette), fitted with adjustable legs
- filling: chipboard laminated on both sides
- top of module A (bathtub), U (washbasin), B (nursing table) and top of module C (treatment table) made of glass-polyester laminate
- nursing table and treatment table equipped with a mattress

Standard: stand-alone modules, option: modules on a combined frame
Standard: modules tops are separate, option: monolithic top for AC set

Additional equipment: extended basin tap (mixer) or with pull-out shower, faucet with thermostat, warmer, waste bin, slide-out shelf for neonatal scales

AC set with monolithic top on a combined frame

Module U - washbasin
Dimensions: 400 x 580 x 900 mm
[|L x S x H|]

Module A - bathtub
Dimensions: 800 x 580 x 900 mm or 900 x 580 x 900 mm
[|L x S x H|]

Module B - nursing table
Dimensions: 580 x 700 x 900 mm
[|L x S x H|]

Module C - treatment table
Dimensions: 700 x 580 x 900 mm
[|L x S x H|]

Module U - washbasin
Module A - bathtub
Module B - nursing table
Module C - treatment table

Dimensions: 580 x 700 x 900 mm
[|L x S x H|]

Dimensions: 900 x 580 x 900 mm
[|L x S x H|]

Option: suspended module A

AB set on a combined frame
Treatment tables

**BP SERIES**

**BP-3**
Dimensions: 1100 x 580 x 900 mm
[L x S x H]

**BP-1**
Dimensions: 700 x 580 x 900 mm
[L x S x H]

**BP-2**
Dimensions: 1400 x 580 x 900 mm
[L x S x H]

**BP-4**
Dimensions: 1400 x 580 x 900 mm
[L x S x H]

**BP-5**
Dimensions: 1400 x 580 x 900 mm
[L x S x H]

**BP-6**
Dimensions: 1400 x 580 x 900 mm
[L x S x H]

Tables of BP series made entirely of chipboard, front made of laminated MDF chipboard, equipped with mattress and feet with levelling

Additional equipment: warmer, waste bin, slide-out shelf for neonatal scales, phototherapy lamp, scale
**MBR SERIES**

Elements of tables of MBR series made of:
- **frame**: made of aluminium profiles powder-varnished with white colour
- **top**: made of ABS plastic, with a mattress and surrounded on three sides with upholstered material
- **cabinet/drawers/shelves**: made of chipboard painted in white colour
- **front**: made of chipboard laminated (colours consistent with RAL palette)
- **base**: steel with ABS plastic cover, fitted with 80 mm casters, two with blocking mechanism
- **decorative elements**: powder varnished (colours consistent with RAL palette - samples of TECH-MED)

**Option**: neonatal heater IR, gloves container, container for used needles, tilting bowl, waste basket, accessories baskets, neonatal heater. Equipment is attached to an instrumental rail mounted on a table frame.

**Total dimensions**: 850 x 650 x 870 mm

[L x S x H]
**SPTM SERIES**

Elements of **tables of SPTM series** made of:
- **frame** made of powder-varnished steel, fitted with 80 mm casters, two with blocking mechanism
- **top** made of powder-varnished steel, with a mattress and surrounded on three sides with upholstered material
- **cabinet, shelf** made of MDF chipboard
- **front** made of MDF chipboard, laminated
- **side shelf** made of MDF chipboard, equipped with railings in order to protect equipment from sliding out the top

**Additional equipment:** baby warmer

**Total dimensions:** 900 x 700 x 870 mm

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
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</thead>
<tbody>
<tr>
<td>SPTM-01</td>
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<tr>
<td>SPTM-02</td>
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<tr>
<td>SPTM-03</td>
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<tr>
<td>SPTM-03/IR</td>
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</tbody>
</table>

**SPTM-ALM SERIES**

**Frame** of aluminium profiles and ABS connectors, anodized or powder-varnished (colours consistent with RAL palette)

**filling:** chipboard laminated on both sides, fitted with adjustable legs

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
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<tbody>
<tr>
<td>SPTM-02/AL</td>
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<tr>
<td>SPTM-03/AL</td>
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</tbody>
</table>

**SP-AR SERIES**

**Frame** made of aluminium profiles, powder-varnished, allowing any adjustment of the cabinet or shelf and installation of additional equipment

**top** made of chipboard, upholstered, protected on three sides with soft and upholstered bands

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
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<tbody>
<tr>
<td>SP-AR</td>
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<tr>
<td>SP-AR-01</td>
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<tr>
<td>SP-AR-02</td>
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</tbody>
</table>
Tables for baby nursing

**SAM SERIES**

Elements of **tables of SAM series** made of:
- **frame** made of powder-varnished steel, fitted with 100 mm casters, two with blocking mechanism
- **top** made of powder-varnished steel, surrounded on three sides by bands of plexiglass, fitted with a mattress
- **cabinet** with doors or drawers made of chipboard
- **front** made of MDF chipboard, laminated (colours consistent with RAL palette), sliding **shelf** for the scale

**Total dimensions**: 1000 x 700 x 1050 mm

- **Height to the top**: 900 mm
- **Height of plexi**: 170 mm

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**RN SERIES**

Elements of **tables of RN series** made of:
- **top** made of powder-varnished steel, surrounded on three sides by tilting bands of plexiglass, fitted with a mattress
- **cabinet** with doors or drawers made of chipboard
- **front** made of MDF chipboard, laminated (colours consistent with RAL palette)
- **base** made of ABS plastic or spowder-varnished steel, fitted with 100 mm casters, two with blocking mechanism

**Total dimensions**: 550 x 700 x 1050 mm

- **Height to the top**: 900 mm
- **Height of plexi**: 190 mm
**BM SERIES**

Elements of **baby cribs of BM series** made of:
- **Frame** made of tubular steel, powder-varnished, fitted with 75 mm casters, two with blocking mechanism
- **Tub** made of plastic, fitted with mattress

Outer dimensions of baby crib:
- 735 x 480 x 950 mm
  \[L \times S \times H\]

Internal dimensions of the tub:
- 660 x 410 x 220 mm
  \[L \times S \times H\]

**BM-01 option**: frame powder-varnished (colours consistent with RAL palette)

**BM-02**
- Frame made of stainless steel OH18N9

Anty-Trendelenburg position +15°
Elements of baby cribs of BM-04 and BM-05 series made of:
frame of aluminium profile, white powder-varnished
tub made of plastic, fitted with mattress
decorative elements powder-varnished (colours consistent with RAL palette)
base of ABS plastic, fitted with 80 mm casters, two with blocking mechanism

Outer dimensions of baby crib:
735 x 480 x 950 mm
[L x S x H]

Internal dimensions of the tub:
660 x 410 x 220 mm
[L x S x H]

BM-04

Anty-Trendelenburg position +15°

Option: height adjustment for 850-1050 mm

BM-05/Sz
Baby crib on the double frame with double-door cabinet of chipboard with a shelf inside

BM-05/P
Option: powder-varnished basket shelf
**NEONATAL HEATER R10MB WITH PHOTOTHERAPY**

Infrared radiator IR-10 MB is a transportable device, unlike the type of IR-10. Infrared radiator transportable version is a very convenient device, allowing to move it according to your needs. It can be used with the crib as a substitute for an open incubator. Radiators MB series are equipped with adequate controlling. It is the source of infrared with automatic air temperature control. In addition, the heater is equipped with a lamp for a LED bilirubin phototherapy.

- automatic air temperature control,
- manual adjustment of the heating power,
- low temperature alarm optical and acoustic,
- too high temperature alarm, optical and acoustic,
- threshold of alarm ±0,8°C,
- alarm of sensor failure ERR,
- automatic temperature control range 34-38°C with an accuracy of ±0,2°C,
- digital temperature measurement with a resolution of 0,1°C,
- manual adjustment of heating power 0-700W in increments of 5% of max range,
- clock to score by APGAR scale audible and visual signal after 1;3;5;10 min,
- power of quartz infrared lamp 700W,
- lighting LED of 20W,
- phototherapy lamp light blue max 465 nm
- Irradiation max 60uW/cm²/nm
- Max irradiation 55x40 cm at distance of 90 cm
- Smooth adjustment of irradiation
- Noise 0 dB, life of the elements of the photo > 50 thousand hours
- Protection class I BF type
- Class article by MDD II b

**Dimensions:**
- width 700 mm,
- height 1900 mm,
- weight app. 35 kg,
- wheel diameter 100 mm,
- tub dimensions: 720 mm x 470 mm

**NEONATAL HEATER R10MB/W**

Infrared radiator IR-10 MB is a transportable device, unlike the type of IR-10. Transportable version is a very convenient device, allowing to move it according to your needs. It can be used with the crib as a substitute for an open incubator. Radiators MB series are equipped with adequate controlling. It is the source of infrared with automatic air temperature control. In addition.

- automatic air temperature control,
- manual adjustment of the heating power,
- low temperature alarm optical and acoustic,
- too high temperature alarm, optical and acoustic,
- threshold of alarm ±0,8°C,
- alarm of sensor failure ERR,
- automatic temperature control range 34-38°C with an accuracy of ±0,2°C,
- digital temperature measurement with a resolution of 0,1°C,
- manual adjustment of heating power 0-700W in increments of 5% of max range,
- clock to score by APGAR scale audible and visual signal after 1;3;5;10 min,
- power of quartz infrared lamp 700W,
- luminescent lighting with power of 100W
- Protection class I BF type
- Class article by MDD II b

**Dimensions:**
- width 700 mm,
- height 1900 mm,
- weight app. 35 kg,
- wheel diameter 100 mm,
- tub dimensions: 720 mm x 470 mm
IR NEONATAL WARMER

Specifications of IR-10:
1. Power - 230 V 50Hz
2. Power of radiator - 700 W
3. Class of protection - I level of protection BF
4. Adjustment of the heat in increments of 35W - from 0-700 W : 20-levels
5. Meter APGAR - signals of 1, 3, 5 minutes
6. Power reduction mode - after15, 30 minutes
7. Memory of power adjustment - automatic
8. Temp. measurement range - 10-60°C
9. Measurement accuracy - ±0.3°C
10. Temperature reading - with a resolution of ±0.1°C
11. The temperature sensor - semiconductor

Dimensions:
width: 700 mm
height: 1630-1930 mm
depth: 560 mm without base
overtemperature alarm
weight: approx. 30 kg
heating head angle adjustment: ±90°
diameter of casters: 60 mm

Details:
Assembly: directly to the wall or to selected treatment tables

LF-01 LAMP FOR PHOTOTHERAPY

Phototherapy lamp LF-01 is intended for the treatment of bilirubin physiological neonatal jaundice. It uses a method of irradiating light blue wavelength 400-440 nm. Lamp design allows you to adjust the height and angle of the lighting panel.

Specifications:
- light source - fluorescent tube Philips TL 20 W/52 (light blue), max spectrum obtained at 450 nm
- power consumption of 90 W with 230 V, 50 Hz
- guaranteed work time of fluorescent lamps TL 20/52 is 2000 hours
- adjustable height of the light panel is provided by a pneumatic actuator

ZTM “TECH-MED” company provides full service in terms of replacement of fluorescent lamps

ACCESSORIES:
Phototherapy goggles
ONF type
POSEY type
RESUSCITATION STATION FOR NEWBORNS SRN-10

Technical data
1. The heater with quartz heating element
   - the intensity of infrared radiation on the surface of the mattress: max 20 mW/cm²
2. Temperature microprocessor control and regulation:
   - manual adjustment of the heating power of 0 to 100% with 5% stepwise
   - servo control of temp. with the temperature sensor of the skin
   - automatic temperature control with precision of 0.10°C
   - tri-colour temperature display
3. Built-in clock APGAR - acoustic and optical signaling
4. Alarms: acoustic and optical
   - undertemperature (0.80°C below the set value)
   - overheating (0.80°C over the set value)
   - overtemperature 39°C - radiator disconnection
   - dropout of temperature sensor
   - sensor failure
   - power failure
   - damage to the radiator
   - controlling alarm in manual mode
5. Automated testing system after the device is switched
6. Rotating radiator when shooting X-ray
7. X-ray cassette drawer
8. Table with mattress and opening walls with fast disassembling possibility
9. Electric height adjustable table - option
10. The base with four castors (two or four with brake)
11. Cabinet with two drawers - a standard; rotary - w option
12. Two vertical rails for mounting equipment
13. The mechanism of tilting the table to the Trendelenburg position in a smooth stress-free way
14. Lighting:
   - 4 fluorescent lamps or LED
15. Basic equipment - oxygen or mammal vacuum, flow meter for oxygen with humidifier, shelf for the monitor or equipment, cabinet with drawers, stand for infusion pump with telescopic handler for drip
16. Resuscitator - precise and safe pressure control PIP and PEEP - option
17. Neonatal electronic scales for built-in table - in option
18. LED lamp for phototherapy built-in head heater - optional

Dimensions:
Weight: 92 kg

Electrical specifications
Mains supply: 230V 50 Hz
Degree of protection and class: I, BF type
The power of quartz infrared lamp: 700 W
Total power consumption: max 900 W

RESUSCITATION STATION FOR NEWBORNS SRN-10M

Technical data
1. The heater with quartz heating element
   - the intensity of infrared radiation on the surface of the mattress: max 20 mW/cm²
2. Temperature microprocessor control and regulation:
   - manual adjustment of the heating power of 0 to 100% with 5% stepwise
   - servo control of temp. with the temperature sensor of the skin
   - automatic temperature control with precision of 0.10°C
   - temperature LED display
3. Built-in clock APGAR - acoustic and optical signaling
4. Alarms: acoustic and optical
   - undertemperature (0.80°C below the set value)
   - overheating (0.80°C over the set value)
   - overtemperature 39°C - radiator disconnection
   - dropout of temperature sensor
   - sensor failure
   - power failure
   - damage to the radiator
   - controlling alarm in manual mode after 15 min.
   - all alarms and settings displayed on the LCD screen in the form of verbal messages in Polish
5. Automated testing system after the device is switched
6. Rotating radiator when shooting X-ray
7. X-ray cassette drawer
8. Table with mattress and opening walls with fast disassembling possibility
9. Electric height adjustable table - option
10. The base with four castors (two or four with brake)
11. Cabinet with two drawers - a standard; rotary - w option
12. Two vertical rails for mounting equipment
13. The mechanism of tilting the table to the Trendelenburg position in a smooth stress-free way
14. Lighting:
   - 4 fluorescent lamps or LED
15. Basic equipment - oxygen or mammal vacuum, flow meter for oxygen with humidifier, shelf for the monitor or equipment, cabinet with drawers, stand for infusion pump with telescopic handler for drip

Optional equipment
1. Resuscitator NEOPUFF - precise and safe pressure control PIP and PEEP
2. LED flash point lamp
3. Electric height adjustment of the treatment table
4. Weight built in the tabletop
5. LED lamp for phototherapy built-in head heater - optional
6. Mixer oxygen / air
7. Cardiomonitor
8. Infusion pumps
9. Pulsoxymetr

Dimensions:
Weight: 112 kg

Electrical specifications
Mains supply: 230V 50 Hz
Degree of protection and class: I, BF type
The power of quartz infrared lamp: 700 W
Total power consumption: max 950 W
OXYPODS BT SERIES

Oxypods made of transparent plastic, UV stabilized, 4-5 mm thick

Fitted with output connections for oxygen tubes, EEGpipes, oxygen analyser and intravenous tubes

BT-01
Outer Dimensions: 270 x 270 x 170 mm
[ L x S x H ]
Cutting out for baby's body: 150 x 125 mm
[ L x S ]

BT-02
Outer Dimensions: 350 x 360 x 170 mm
[ L x S x H ]
Cutting out for baby's body: 230 x 140 mm
[ L x S ]

BOBAS
Outer Dimensions: 450 x 560 x 320 mm
[ L x S x H ]
Cutting out for baby's body: 270 x 160 mm
[ L x S ]

SECA SERIES

SECA 834 - weight with removable pan

Specifications of SECA 834:
• Accuracy class: III (4)
• Bearing capacity: 20 kg
• Graduation: 10 g < 10 kg > 20 g
• Features: TARA, BMIF, HOLD, weighing range switch, automatic switch-off

Dimensions: 552 x 332 x 156 mm
[ L x S x H ]
Option: carrying bag

SECA 336

Specifications of SECA 336:
• Accuracy class: III (3)
• Bearing capacity: 15 kg
• Graduation: 10 g
• Features: TARA, HOLD, automatic switch-off

Dimensions: 638 x 300 x 115 mm
[ L x S x H ]
Option: growth measure SECA 336

Option: carrying bag

SECA 376

Specifications of SECA 376:
• Accuracy class: III (3)
• Bearing capacity: 20 kg
• Graduation: 5 g < 7.5 kg > 10 g
• Features: TARA, HOLD, weighing range switch, automatic switch-off

Dimensions: 620 x 358 x 190 mm
[ L x S x H ]

NEONATAL SCALE WPT

Specifications of WPT:
• Accuracy class: III (3)
• Operation load range WPT6/15D: 6/15 kg
• Operation load range WPT10/20D: 10/20 kg

Dimensions: 550 x 407 x 135 mm
[ L x S x H ]
LINEN CURTAIN

ZP-1 celadon
ZP-2 yellow
ZP-3 blue
ZP-4 white
ZP-5 beige

WASHABLE CURTAIN

ZZ-1 yellow
ZZ-2 yellow
ZZ-3 white
ZZ-4 beige
ZZ-5 celadon

LAMINATED BOARDS

U8681SM white Alaska
U119PE light beige
U112PE ashen
U3053PE capuccino
U1301 vanilla

U3112PE lime green
U157PE green peas
U3054PE yellow
U3113PE orange
U3117PE red

U125PE blue
U311PE dark purple
U3118PE pink

MILK OAK
ALDER
FIELD PEAR
VENGE

TOPS

WHITE
LIGHT SAND
CONCORDE
SAND
ELIZA

* colours may vary slightly from the real colours
PRODUCTS VARNISHED WITH COLOURS CONSISTENT WITH RAL PALETTE

Base colour palette for steel, aluminium** and furniture* parts

** other colours for steel and aluminium available as an option at extra cost
*** colours may vary slightly from the real colours

* furniture items available for the full range of RAL CLASSIC

**other colours for steel and aluminium available as an option at extra cost
*** colours may vary slightly from the real colours

UPHOLSTERY

* colours may vary slightly from the real colours
PROJECTS

Medical furniture ALUMED

Laboratory furniture

Hospital furniture and equipment

Stomatologic furniture

Furniture made of stainless steel

Office and social furniture
Other projects