



ZAKŁAD TECHNIKI  
MEDYCZNEJ

**TECHMED**

Spółka z o.o.



tables for medical equipment

treatment trolleys

dressing trolleys

reanimation carts

anesthetic carts

multifunctional carts

treatment tables for neonatal care

medical furniture

power units

electric and gas units

anaesthesiological columns

surgical columns

screens

drip IV poles

trolleys for waste or dirty linen

stools

instrumental tables

stands for the care of newborns

baby cribs

racks for slipper pans and urinals

# PRODUCT CATALOG

2018





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## ABOUT THE COMPANY

**Zakład Techniki Medycznej „TECH-MED” Sp. z o.o.** (Medical Technology Company „Tech-Med” Ltd.) is a **Polish manufacturer of the specialized medical equipment**. We have been supplying our products to hospitals and other medical institutions both at home and abroad (Europe, Africa, America,) **for 20 years**. The success of our company is a combination of **knowledge, many years of experience** and **innovative approach**,, which allowed for the creation of a **modern line of products using the latest technology**.

We hope that the **high quality and durability of our products** and the **high flexibility in adjusting the products to your individual needs** will help you to select the medical products, which will meet all your expectations (**as a producer we have the possibility to modify products!**).

For many years we have had a Quality Management System PN-EN ISO 13485: 2012 for medical devices.

In addition, we provide a full service of warranty and post-warranty services for own brand products. To meet the expectations of our customers, we have expanded our offer with the products of recognized domestic and European producers.

### Experienced team

ZTM „TECH-MED” Sp. z o.o. company's largest capital is People who create it.

### The most important is the product!

High quality and durability of our products and attractive design are our priority and the main goal we set ourselves each day!

### Technical consultancy

Thanks to the experienced Team of Specialists, sales at ZTM „TECH-MED” are always connected with professional advice and technical support.

**We invite you to familiarize yourself with our product offer.**



## INNOVATIONS



## NON-MAGNETIC PRODUCTS

Innovative products made of non-magnetic materials, adapted for use in the vicinity of magnetic resonance, not interfering with its work.



Rehabilitation tables



Stands for medical equipment



Multifunctional carts



Mobile screens

## PRODUCTS WITH REGULATION OF HEIGHT USING A GAS SPRING

The new solution is the use of a gas spring to adjust the height or angle of inclination of a specific element of the product by a foot pedal or a manual lever.



Carts for medical equipment



Bedside tables



Neonatal cribs

## PRODUCTS WITH ELECTRIC ADJUSTMENT OF HEIGHT

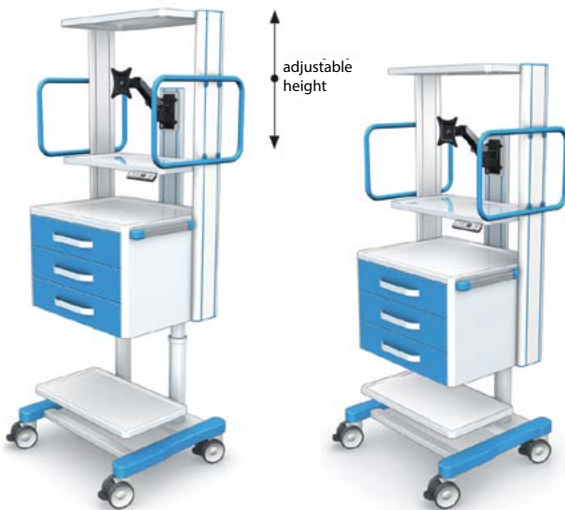


Innovative products with electric drive enabling height adjustment using an electric actuator.



Treatment tables for newborns

Work tables



Carts for medical equipment



Instrumental tables

## PRODUCT WITH ELECTRIC DRIVE



Transport trolleys with electric drive of an additional self-propelled wheel, are facilitating and assisting in operating the trolleys.

Transport trolleys



## MEDICAL CARTS AND TROLLEY SYSTEMS



## MEDICAL EQUIPMENT CARTS



APAR-1



APAR-2



APAR-3



APAR-4



## APAR-1 SERIES



The elements of the **APAR series** are made of:

**frame** made of powder-coated aluminium profile, allowing any adjustment of the placement of drawers and shelves as well as installation of additional equipment

**steel shelf** and drawer, powder coated

**top** with deepening to prevent equipment from slipping

**decorative** elements powder coated in colour according to RAL palette, TECHMED sample-card  
**steel base** with a cover made of ABS plastic, equipped with castors with a diameter of 75 mm, including two with a blockade

**Additional equipment:** power strip, monitor holder, accessories basket, instrumental rail, cable arm, IV drip, articulated arm, keyboard shelf, waste bag holder, oxygen bottle holder, retractable side top for a mouse

### Dimensions of the cart without optional equipment:

length: **550 mm [L]**

width: **550 mm [S]**

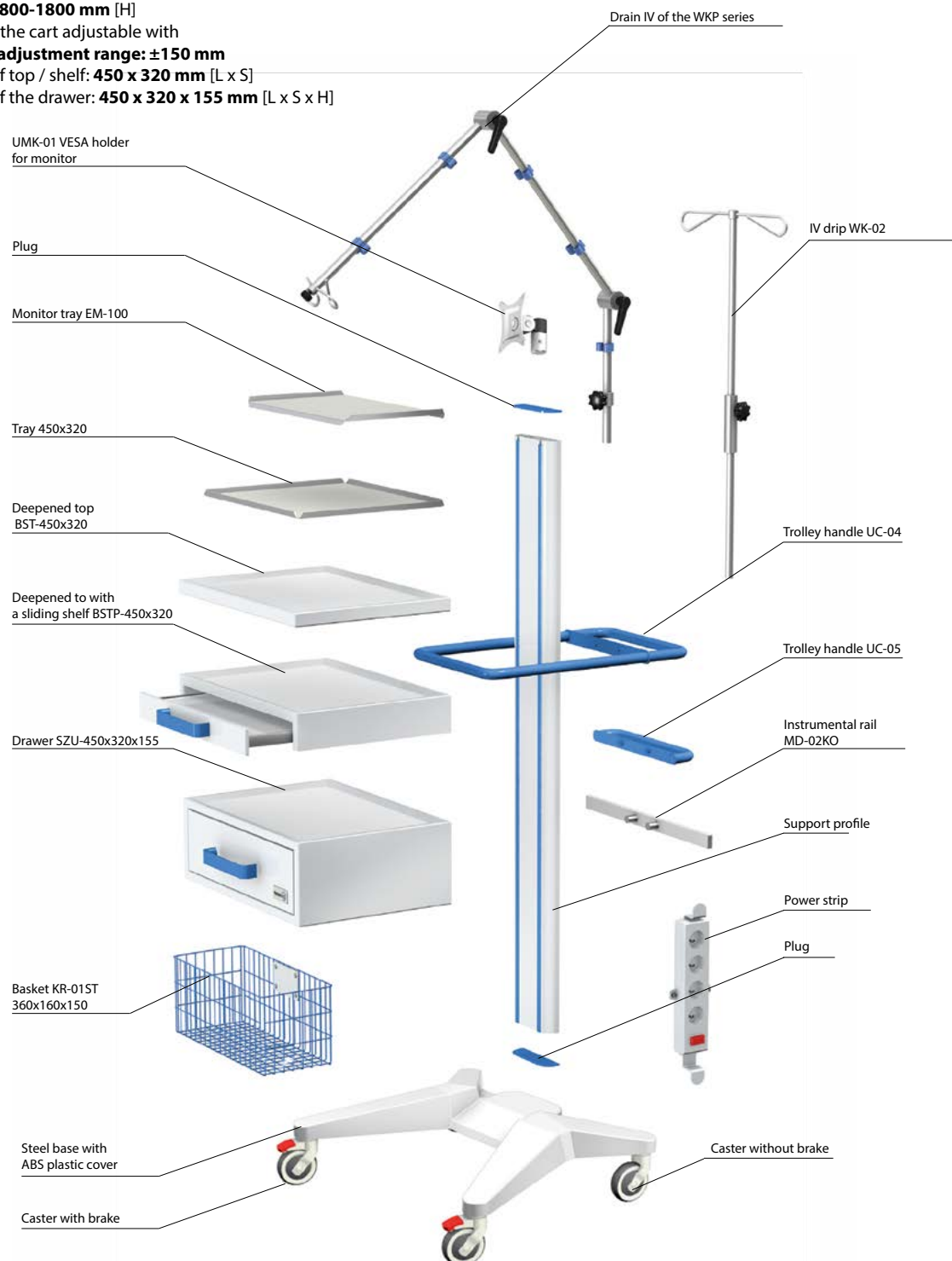
height of cart: **800-1800 mm [H]**

the height of the cart adjustable with

a gas spring: **adjustment range:  $\pm 150$  mm**

dimensions of top / shelf: **450 x 320 mm [L x S]**

dimensions of the drawer: **450 x 320 x 155 mm [L x S x H]**



Examples of trolley

Height adjustment using a gas spring



AP-3 with height adjustment



AP-2



AP-1 with equipment



AP-3 with equipment



AP-4 with equipment



AP-4 with equipment



AP-5 with equipment



AP-3 with equipment



AP-3 with equipment



AP-5 with equipment



AP-5 with equipment



## APAR-2 SERIES

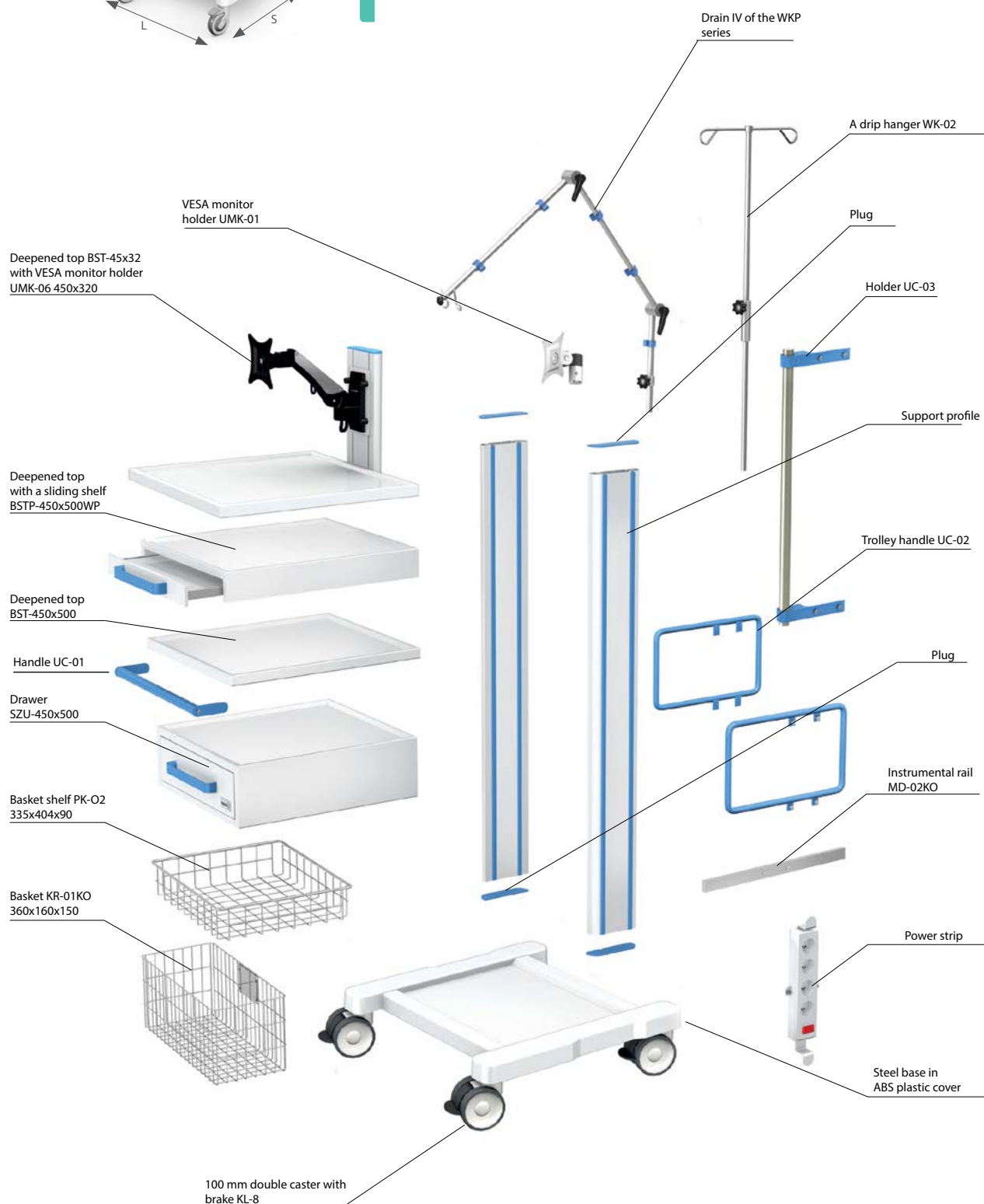


### Cart dimensions without an optional equipment:

length: **550, 600, 650, 700 mm** [L]  
width: **600 mm** [S]  
height of trolley: **800-1800 mm** [H]  
height adjustable with electric actuator in the range of:  
**adjustment range:  $\pm 250$  mm** [H]  
available lengths of the top / shelf: **450, 500, 550, 600 mm** [L]  
width of the top/shelf: **500 mm** [S]

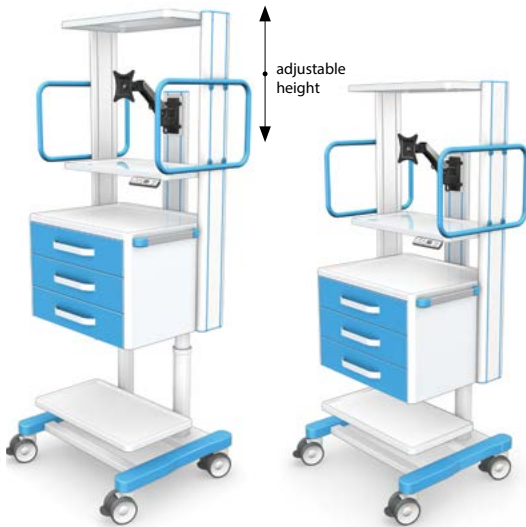
**Additional equipment:** power strip, monitor holder, accessories basket, instrument rail, top section for plastic tilting containers, cable arm, drip IV, articulated arm, keyboard shelf, waste bag holder, holder for bottle with oxygen

**Option:** single castors with a diameter of 75 mm





Innovative cart for medical equipment with electric drive enabling height adjustment by means of an electric actuator.



AR120-2 with height adjustment

Examples of trolley



AR80-4



AR140-4 with equipment



AR80-3N with equipment



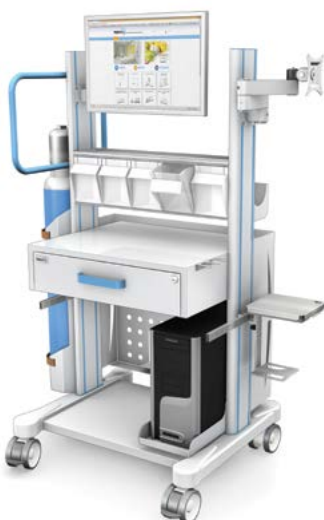
AR80-3N



AR120-2N



AR120-3N



AR80-4N with equipment

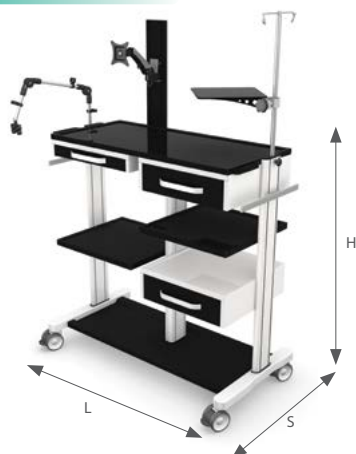


AR80-3N with equipment



AR80-4N with equipment

## APAR-3 SERIES



### Dimensions of the cart without optional equipment:

length: **1200 mm** [L]

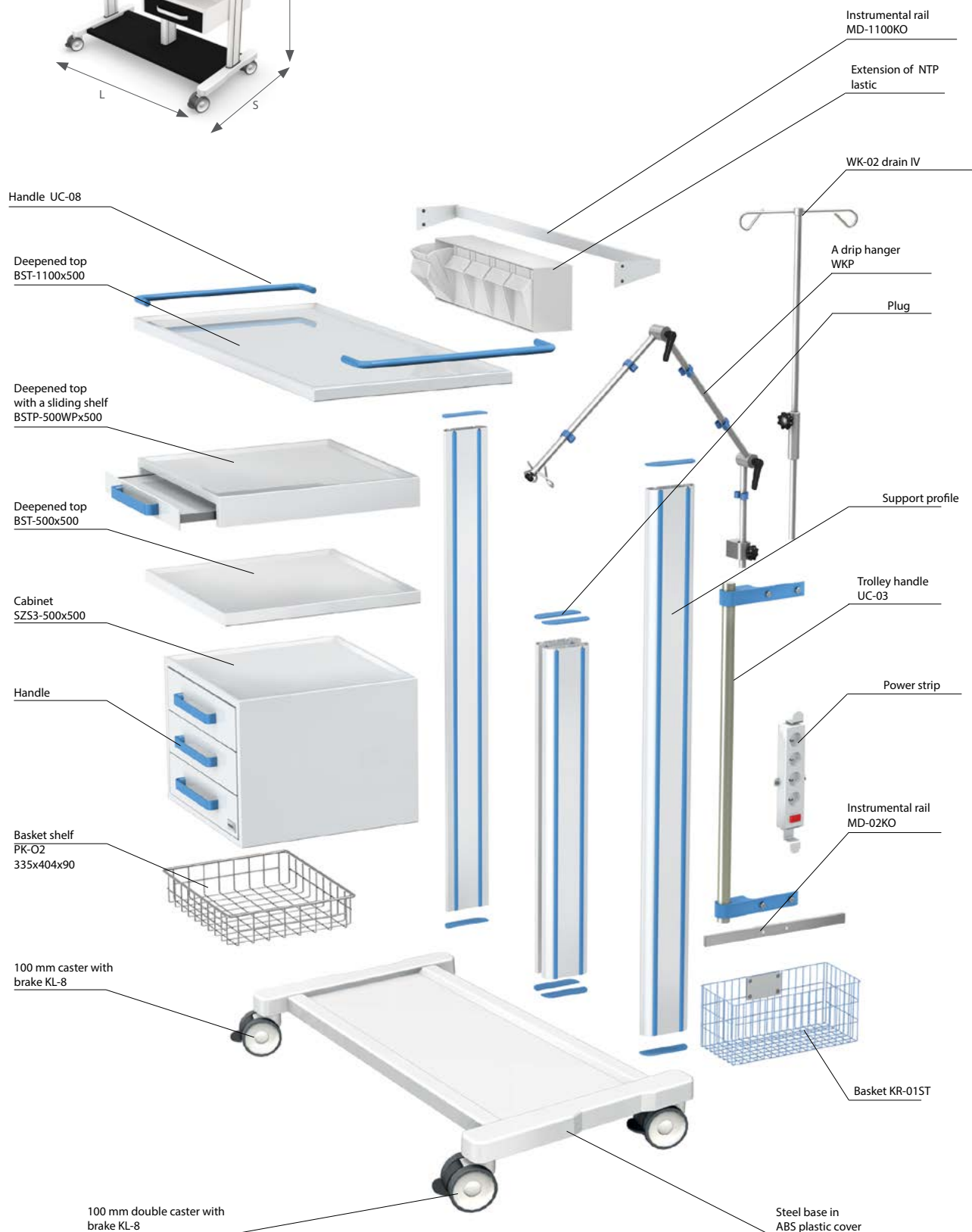
width: **600 mm** [S]

height: **800- 1400 mm** [H]

Worktop dimension: **1100 x 500 mm** [L x S]

dimension of shelves and drawer: **500 x 500 mm** or **450 mm x 500 mm** [L x S]

**Additional equipment:** power strip, monitor holder, accessories basket, instrument rail, top-up with hinged or open containers, cable boom, drip IV-boom, swing arm, keyboard shelf, waste bag holder, oxygen bottle holder



## Examples of carts



PAR80-1



PAR100-1



PAR100-2



PAR120-5 with equipment



PAR100-4N with additional equipment



PAR120-2N

\* It is possible to modify the product according to the individual customer's needs.

## APAR-4 SERIES



APA120-6  
with additional equipment

Elements of the **APAR-4 series tables** are made of:  
**frame** made of aluminium, powder coated, allowing any adjustment of shelves placement and installation of additional equipment  
**base, top, drawers and cabinet** made of steel, powder coated  
**decorative elements** powder coated in colour according to RAL palette - TECHMED sample-card

**Additional equipment:** power panel, power strip, lighting, pull-out keyboard drawer, monitor holder, accessories basket, instrument rail, top section with plastic titling containers, shelf above the top, shelves

### Total dimensions:

length of the table: **860, 1060, 1260, 1460 mm [L]**

width of the table: **750 mm [S]**

height of the table: **800 mm [H]**

table height adjusted by an electric actuator in the range:

**adjustment range:  $\pm 250$  mm [H]**

total height: **800, 1200, 1400, 1800 mm**

available lengths of the worktop: **800, 1000, 1200, 1400 mm**

available widths of the worktop: **700 mm**

### Examples of tables



APA80-2N



APA120-2N

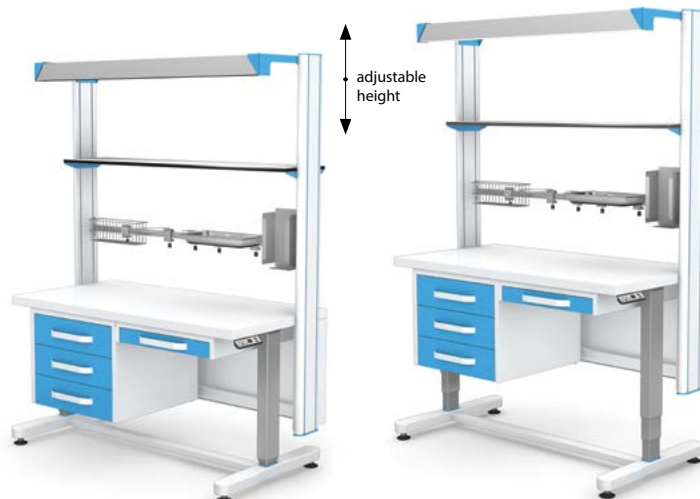


APA140-3N

Innovative work tables with electric drive for height adjustment using an electric actuator.



APA120-1N with height adjustment



APA120-3N with height adjustment

\* It is possible to modify the product according to the individual customer's needs.



## MEDICAL EQUIPMENT CARTS



**K-1**



**ECO**



**TOP**



**MOD**



## K-1 SERIES



G-001

Elements of the **K-1 series carts** are made of:

**frame** made of aluminium, powder coated, allowing any adjustment of shelves placement and installation of additional equipment

**table top, drawer and base** made of steel, powder coated, top with deepening to prevent equipment from slipping

**base** is equipped with 75 mm castors, including two with a blockade

**Additional equipment:** power strip, drip IV and cable arm, instrumental rail, accessories basket, articulated arm

**Option:** powder coated in colour according to RAL palette - TECHMED sample-card

**Dims. of the cart without optional equipment:** 530 x 400 x 800 mm [L x S x H]

**Top/shelf dimension:** 450 x 320 mm [L x S]

**Dimension of the drawer:** 450 x 320 x 155 mm [L x S]



G-002

**Total dimensions:** 530 x 400 x 900 mm

[L x S x H]

**Top / shelves dimension:** 450 x 320 mm

[L x S]



G-003



G-004



G-005

**Total dimensions:**

530 x 400 x 900 mm

[L x S x H]

**Top / shelves dimension:**

450 x 320 mm [L x S]



G-006

**Total dimensions:**

530 x 400 x 1200 mm

[L x S x H]

**Top / shelves dimension:**

450 x 320 mm [L x S]



G-007

**Total dimensions:** 790 x 420 x 800 mm

[L x S x H]

**Top / shelves dimension:** 700 x 400 mm

[L x S]



G-008

## K-1 LUX SERIES



G-002LUX

Elements of the **K-1LUX series carts** are made of:

**frame** made of powder-coated aluminium profile, allowing any adjustment of the spacing of shelves, drawers and installation of additional equipment,

**Table top, drawers and cabinets** made of steel, powder coated in colour according to RAL palette - TECHMED sample-card; top with deepening to secure the equipment from slipping,

steel **base** with a cover made of ABS plastic equipped with 75 mm castors, including two with a blockade.

**Additional equipment:** power strip, drip IV and cable arm, instrumental rail, accessories basket, WKP articulated arm.

**Option:** top and shelves made of HPL laminate

**Dims. of the table without optional equipment:** 550 x 470 x 900 mm [L x S x H]

**Top / shelf dimension:** 450 x 320 mm [L x S]

**Dimensions of the drawers:** 450 x 320 x 320 mm [L x S x H]



G-005 HPL LUX with  
HPL laminate top



G-003LUX with equipment



G-009LUX with equipment



G-004 B LUX

The elements of the **ECO, TOP, MOD series carts** are made of:

- frame** made of powder coated aluminum profile
- steel base** and **shelf**, powder coated in white
- shelf** with raised edge (ECO, MOD)
- shelf** with raised rear edge, at sides and front - metal sheet bent downwards (TOP series)
- base** is equipped with 50 mm castors, including two with a blockade
- carts** for self-assembly (easy assembly)
- possibility of independent selection of spacing between shelves

**Additional equipment: power strip, accessory basket, instrumental rail**

## ECO SERIES



ECO-1 with a basket



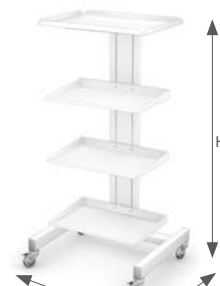
ECO-2 with power strip



ECO-2



ECO-3



ECO-4

**Total dimensions: 500 x 460 x 1000 mm [L x S x H]**

**Top dimension: 450 x 350 mm [L x S]**

**Dimensions of the shelf: 400 x 260 mm [L x S]**

## TOP SERIES



TOP-1



TOP-2



TOP-3



TOP-4

**Total dimensions: 530 x 400 x 900 mm [L x S x H]**

**Top/shelf dimension: 450 x 320 mm [L x S]**

## MOD SERIES



MOD-1



MOD-1 with power strip and basket



MOD-2



MOD-3

**Total dimensions: 735 x 400 x 900 mm [L x S x H]**

**Top/shelf dimension: 655 x 400 mm [L x S]**

\* It is possible to modify the product according to the individual customer's needs.



## MULTIFUNCTIONAL CARTS



**OPTIMUM**

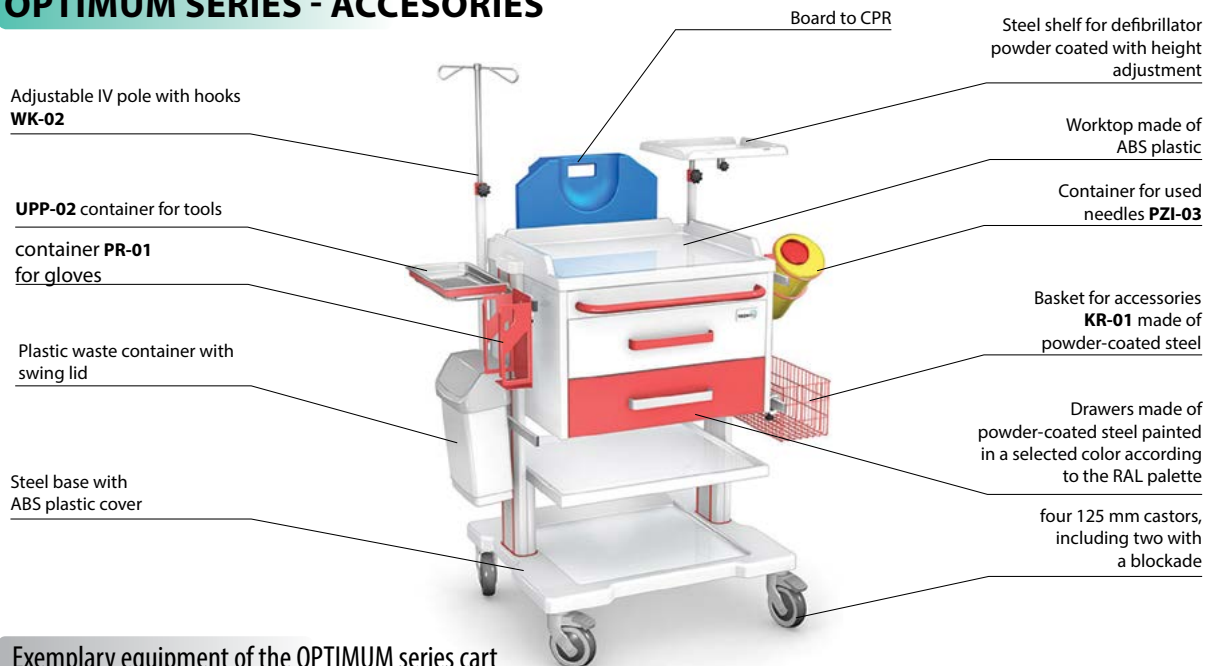
**ANS**

**REN**

**MULTI**



## OPTIMUM SERIES - ACCESORIES



### Exemplary equipment of the OPTIMUM series cart



\* It is possible to modify the product according to the individual customer's needs.



OZ-1ABSb with equipment

## OPTIMUM SERIES Z TYPE

Elements of **OPTIMUM Z series (treatment) carts** are made of:  
**steel powder-coated cabinet, shelf**  
**frame** made of powder coated aluminium profile in white colour  
**worktop** made of ABS plastic with rims on 3 sides, with the deepening  
**worktop** made of ABS plastic or powder-coated steel, retractable front of cart  
**steel base** with a cover made of ABS plastic, with ribbing, with protection against sliding of the equipment and with integrated buffers, the base equipped with 125 mm castors, including two with a blockade  
**decorative elements, drawer fronts, handles** powder coated according to RAL palette - TECHMED sample-card

**Option:** upper deck of stainless steel grade: 0H18N9 (AISI 304) or steel powder coated

**Additional equipment:** tilting containers, shelves, baskets for accessories, waste bowls, tool containers, glove containers, containers for used needles, catheter baskets, waste bin, drip hanger, oxygen bottle holder, power strip

**Dimensions of the cart without additional equipment:**

**700 x 560 x 1000 mm** [L x S x H]

**Cabinet's dimensions: 600 x 500 mm** [L x S]

**Height from the ground to the worktop: 1000 mm** [H]

**Height of trolley with top section: 1700 mm**

**Dimension of the shelf: 600 x 500 mm**



OZ-2ABS with equipment



OZ-2ABS with equipment



OZ-2ABS with equipment



OZ-2STb with equipment



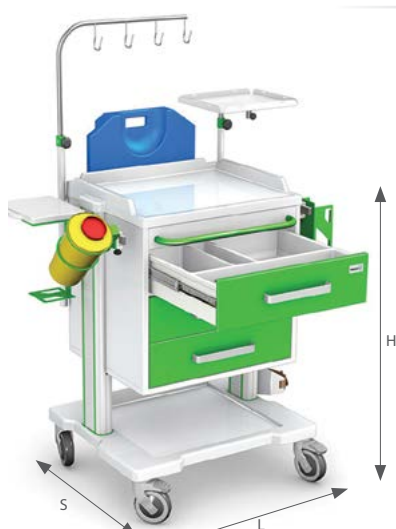
OZ-2ABSb with equipment



OZ-3ABSb with equipment



## OPTIMUM SERIES R TYPE



OR-3ABS with equipment

Elements of the **OPTIMUM series R type** (resuscitation) carts were made of:  
**steel cabinet, shelf** powder coated  
**frame** made of powder coated aluminium profile in white colour  
**worktop** made of ABS plastic with rims on 3 sides, with deepening  
**worktop** made of ABS plastic or steel powder coated, pulled out from the front of the cart  
**steel base** with a cover made of ABS plastic, with deepening in order to prevent equipment from sliding off and with integrated buffers, the base equipped with 125 mm castors, including two with a blockade  
**decorative elements, fronts of drawers, handles** powder coated according to RAL palette - TECH-MED sample-card

**Additional equipment:** defibrillator shelf, retractable table top, directional wheels, CPR board, drip IV hanger, accessories baskets, tool containers, glove box holder, containers for used needles, catheter baskets, waste bin, defibrillator shelf, board for carrying CPR, holder for bottle with oxygen, power strip

**Option:** worktop of stainless steel grade. 0H18N9 (AISI 304) or steel powder coated

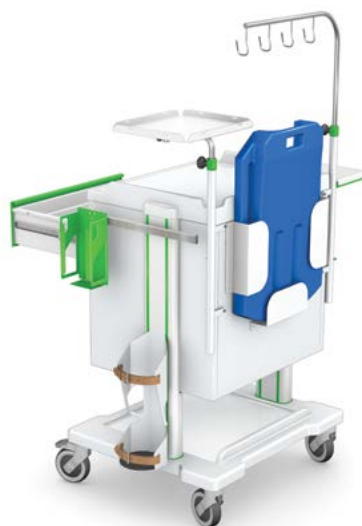
**Dimensions of the cart without additional equipment:**

**700 x 560 x 1000 mm** [L x S x H]

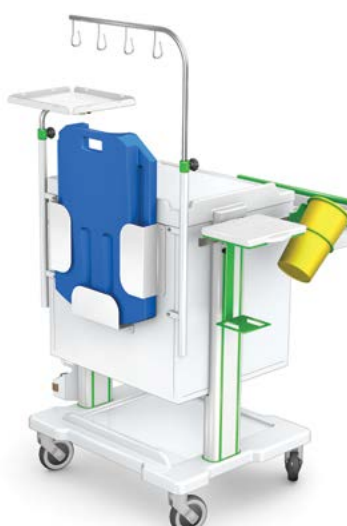
**Cabinet's dimensions: 600 x 500 mm** [L x S]

**Height from the ground to the worktop: 1000 mm**

**Dimension of the shelf: 600 x 500 mm** [L x S]



OR-3ABS with equipment



OR-3ABS with equipment



OR-1ABSb with equipment



OR-2ABS with equipment



OR-2ABS with equipment



OR-2ABS with equipment

## OPTIMUM SERIES P TYPE



OP-2ABSb with equipment

Elements of the OPTIMUM series P type carts (procedural) are made of:  
**steel cabinet, shelf** powder coated  
**frame** made of powder coated aluminium profile in white colour  
**worktop** made of ABS plastic with rims on 3 sides, with deepening  
**work table** made of ABS plastic or steel powder coated, pulled out from the front of the cart  
**steel base** with a cover made of ABS plastic, with deepening in order to prevent equipment from sliding off and with integrated buffers, the base equipped with 125 mm castors, including two with a blockade  
**decorative elements, drawer fronts, handles** powder coated according to RAL palette - TECHMED sample-card

**Additional equipment:** accessories baskets, waste bowls, tool containers, glove box holder, used needles containers, catheter baskets, waste bin, power strip, retractable side worktop

**Option:** worktop of stainless steel grade. 0H18N9 (AISI 304) or steel powder coated

**Dimensions of the cart without additional equipment:**

**700 x 560 x 1000** [L x S x H]

**Cabinet's dimensions: 600 x 500 mm** [L x S]

**Height from the ground to the worktop: 1000 mm**

**Dimension of the shelf: 600 x 500 mm** [L x S]



OP-2ABS



OP-2KO



OP-2ST



OP-3ABSb with equipment



OP-2ABS with equipment



OP-3ABSb with equipment



OP-2ABS with equipment

## ANS SERIES



ANS-05/ABS with equipment

Elements of **ANS series carts** are made of:

steel **cabinet**, powder coated in colour according to RAL palette - TECHMED sample-card

ABS plastic **worktop** with deepening, surrounded by 3 bands steel **base** with a cover made of ABS plastic, equipped with 125 mm castors, including two with a blockade

### Equipment and additional accessories:

- retractable side worktop
- top section with plastic titling containers
- top section with central locking
- adjustable IV pole with hooks
- instrumental rail for attaching equipments
- plastic waste bin with the possibility of blocking the lid in a vertical position
- waste bag holder with a cover and a clamping ring fastening the bag
- container for glove box
- container for used needles
- catheter basket / catheter container
- waste bowl
- basket for accessories
- container for tools
- cabinet with drawers closed with a central lock
- tripple glove box container

### Cabinet's dimensions:

length: **600 mm** [L]

width: **500 mm** [S]

height from the ground to the worktop: **1000 mm** [H]

height of cart with top section: **1700 mm** [H]

### Cabinet models:



ANS-01



ANS-03



ANS-04



ANS-05



ANS-06

### Sample implementation:



#### Standard:

steel cabinet, powder coated in colour according to RAL palette  
worktop and base cover made of ABS plastic



#### Option ST:

cabinet is entirely steel,  
powder coated in colour  
according to the RAL palette  
- TECHMED sample-card



#### Option KO:

cabinet entirely of stainless  
steel grade. 0H18N9 (AISI 304)



#### Non-magnetic option:

aluminium cabinet

**Option:** double-layer cabinet walls with thermal and acoustic insulation (honeycomb), dust-proof drawers with gasket, smooth surfaces, rounded edges

\* It is possible to modify the product according to the individual customer's needs.



Examples of cabinet configurations made in double-layer wall technology with thermal and acoustic insulation (Honeycomb):



ANS-04



ANS-04



ANS-04



ANS-06/ABS



ANS-06/ABS



ANS-06/ABS

Examples of configuration of cabinets made of stainless steel grade 0H18N9 (AISI 304), including the varnished front of the drawers in the selected RAL colour TECH-MED sample-card:



ANS-03



ANS-04



ANS-05



ANS-05



ANS-05



ANS-03

## REN SERIES



REN-02/ABS with equipment

Elements of **REN series carts** are made of:

steel **cabinet**, powder coated in colour according to RAL palette  
ABS plastic **worktop** with deepening, surrounded by 3 bands  
steel **base** with a cover made of ABS plastic, equipped with 125 mm castors, including two with a blockade

**Option:** cart made of stainless steel with fronts of cabinets varnished in colour according to RAL palette TECHMED sample-card

### Equipment and additional accessories:

- retractable side worktop
- holder for bottle with oxygen
- board to carry out CPR
- defibrillator shelf
- adjustable IV pole with hooks
- instrumental rail for mounting accessories
- plastic waste bin with the possibility of blocking the lid in a vertical position
- waste bag holder with a cover and a clamping ring fastening the bag
- container for glove box
- container for used needles
- catheter basket / catheter container
- waste bowl
- basket for accessories
- container for tools
- cabinet with drawers closed with a central lock
- tripple glove box container

### Cabinet's dimensions:

length: **600 mm** [L]  
width: **500 mm** [S]  
height from the ground to the worktop: **1000 mm** [H]  
height of open usable space **370 mm** [H]

### REN-06 cabinet's dimensions:

length: **700 mm** [L]  
width: **500 mm** [S]  
height from the ground to the worktop: **1000 mm** [H]

### Cabinet models:



REN-02



REN-03



REN-04



REN-06

### Standard:

steel cabinet, varnished in colour according to RAL palette  
worktop and base cover made of ABS plastic

### Option:

cabinets made in the Honeycomb technology



REN-02/ABS



REN-01/ABS



REN-02/ABS with three drawers

Custom-made

\* It is possible to modify the product according to the individual customer's needs.



## Examples of cart configurations:



REN-05/ABS



REN-01/ABS



REN-01/ABS



REN-01/ABS



REN-02/ABS



REN-02/ABS



REN-03/ABS



REN-03/ABS



REN-04/ABS



REN-05/ABS

**Option KO:**  
cabinet entirely of stainless steel grade. 0H18N9  
(AISI 304)



REN-01KO



REN-01KO



REN-02KO



REN-02KO



REN-02KO



REN-02KO



REN-02KO



REN-03KO



REN-03KO



REN-03 (KO)



REN-03 (KO)



REN-04 (KO)



REN-05 (KO)



REN-05 (KO)

\* It is possible to modify the product according to the individual customer's needs.

## MULTI SERIES



MULTI-03/ABS with equipment

Elements of **MULTI series carts** are made of:

steel **cabinet**, powder coated in colour according to RAL palette TECHMED sample-card  
ABS plastic **worktop** with deepening, surrounded by 3 bands  
steel **base** with a cover made of ABS plastic, equipped with 125 mm castors, including two with a blockade

### Equipment and additional accessories:

- retractable one or two side worktops
- retractable cuvettes with different capacities inside the cabinet
- retractable baskets of various sizes inside the cabinet
- basket for catheters
- instrumental rail for mounting accessories
- plastic waste bin with the possibility of blocking the lid in a vertical position
- waste bag holder with a cover and a clamping ring fastening the bag
- container for glove box
- container for used needles
- basket for accessories
- top section with plastic tilting containers
- soap dispenser
- cabinet with drawers closed with a central lock
- tripple glove box container

**Option:** cabinet made in technology of double-layer walls with thermal and acoustic insulation (Honeycomb)

### Cabinet's dimensions:

available lengths: **400, 600, 700, 800, 900 mm** [L]

width: **500 mm** [S]

height from the ground to the worktop: **1000 mm** [H]

Cabinet/drawers dimensions to be agreed with the ordering party. The possibility of using baskets or cuvettes with dimensions of 400 x 300 mm.

### Cabinet models:



MULTI-01

length of the cabinet:  
**355 mm** [L]

**Options:**



MULTI-02

length of the cabinet:  
**600 mm** [L]



MULTI-03

length of the cabinet:  
**800 mm** [L]



MULTI-04

length of the cabinet:  
**700 mm** [L]



MULTI-06

length of the cabinet:  
**900 mm** [L]



### Standard:

steel cabinet, powder coated in RAL colour,  
worktop and base cover made of ABS



### Option ST:

the cabinet is entirely steel, powder  
coated in colour according to the RAL  
palette



### Option KO:

cabinet made entirely of stainless steel  
grade. 0H18N9 (AISI 304)

## TREATMENT TABLES



### STKO





## STKO SERIES



STKO-01/A (KO)

**STKO series treatment tables** are made entirely of stainless steel, type 0H18N9 (AISI 304), **frame** made of a square bent section with integrated instrumental rails to mount additional equipment, equipped with castors with a diameter of 100 mm, with buffers, including two with a blockade  
**top/shelf** with deepening to prevent equipment from sliding off  
**handles** for rolling the table are placed on both sides of the table at shorter sides and are an integrated part of the frame

**Additional equipment:** over worktop shelf, titling waste bowl, accessories basket, catheter basket, hanger for drip IV or cables, waste bag hanger with lid, container for glove box.

**Option:** powder-coated fronts in colour according to RAL palette

**Available worktop lengths:** 450, 500, 550, 600, 1100 mm [L]



STKO-01/B (KO) with equipment



STKO-01/B (KO) with equipment



STKO-01/C (KO)



STKO-01/F (KO) with equipment



STKO-01/C (KO)



STKO-01/C (KO)



STKO-01/C (KO)



STKO-01/C (KO)



STKO-01/F (KO)



STKO-02/E (KO)

**Dimensions of the table without optional equipment:**

**500 x 500 x 900 mm** [L x S x H]

**Top / shelf dimension: 450 x 500 mm** [L x S]

**Height of the table with the top section: 1600 mm** [H]

\*(dimension of the worktop affects the overall dimensions of the table)

Designation of material:

**KO** stainless steel grade 0H18N9 (AISI 304)

**ST** powder varnished steel



STKO-04 (KO)



STKO-04/A (KO)



STKO-04/B (KO)



STKO-04/E (KO)

**Dimensions of the table without optional equipment: 1150 x 500 x 900 mm** [L x S x H]

**Top / shelf dimension: 1100 x 500 mm** [L x S]

\* It is possible to modify the product according to the individual customer's needs.

## STKO SERIES ST TYPE

The treatment tables of the STKO series are made of powder coated steel, frame from a square bent section with integrated instrumental rails for mounting additional equipment, with castors of 100 mm in diameter, with buffers, including two with a blockade. top / shelf with deepening to prevent equipment from sliding off handles for rolling the table are placed on both sides of the table at shorter sides and are an integrated part of the frame

**Additional equipment:** over worktop shelf, titling waste bowl, accessories basket, catheter basket, hanger for drip IV or cables, waste bag hanger with lid, container for glove box. Colors of tables: a selected color according to the RAL palette - Tech-Med sample-card.

**Dimensions of the STKO-01 table without optional equipment:**

500 x 500 x 900 mm [L x S x H]

Top / shelf dimension: 450x500 mm [L x S]

Height of the table with the top section: 1600 mm [H]

**Dimensions of the STKO-04 table without optional equipment:**

1150x500x900 mm [L x S x H], top/shelf dimension: 1100x500 mm [L x S]

Available top / shelf lengths: 450, 500, 550, 600, 1100 mm [L]

\*(the size of the worktop affects the overall dimensions of the table)



STKO-01/A (ST)



STKO-01/B (ST)



STKO-01/B (ST) with equipment



STKO-01/B (ST) with equipment



STKO-01/B (ST) with equipment



STKO-01/C (ST)



STKO-01/D (ST)



STKO-01/F (ST)



STKO-02/E (ST)



STKO-04 (ST)



STKO-04/A (ST)



STKO-04/B (ST)



STKO-04/D (ST)



STKO-04/E (ST)



STKO-04 (ST) with equipment

## SZ SERIES



SZ-01K0

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

**SZ series table** elements are made of:

**frame** of stainless steel grade 0H18N9 (AISI 304) equipped with castors with a diameter of 50 mm, including two with a blockade  
**top / shelf** of stainless steel grade 0H18N9 (AISI 304), straight tilting stainless steel **bowl**

**Option:** frame made of steel tubes, powder coated in white



SZ-02K0

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

## SX SERIES



SX-01K0

**SX series table** elements are made of:

**frame** made of stainless steel tubes, grade 0H18N9 (AISI 304), equipped with castors with 50 mm diameter, including two with a blockade  
**removable top / shelf** made of stainless steel grade 0H18N9 (AISI 304) or of ABS plastic

**Option:** steel frame powder coated in colour according to RAL palette

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

**Total dimensions: 740 x 400 x 950 mm** [L x S x H]  
**Top / shelf dimension: 630 x 400 mm** [L x S]

Designation of material:

**KO** stainless steel grade 0H18N9 (AISI 304)

**ST** powder varnished steel



SX-02K0



SX-03ST

## INSTRUMENTAL TABLES



**E-01**



**E-01/E**



**E-02**



**E-03**





## INSTRUMENT TABLES K-4 SERIES MAYO TYPE



E-01KO

**E-01KO table** is made entirely of stainless steel, grade 0H18N9 (AISI 304), **top** with deepening (16 mm), **horizontally rotatable by 360°**, with rotation lock, height adjustable hydraulically in the range of **960-1330 mm** with a foot pedal **base** equipped with single castors with a diameter of 75 mm with a blockade

**Option with additional charge:** removable - detachable top for easy disinfection, disassembled by one movement of the lever, double castors 100 mm in diameter with a blockade

**Total dimensions:**  
**750 x 500 x 960-1330 mm**  
[L x S x H]

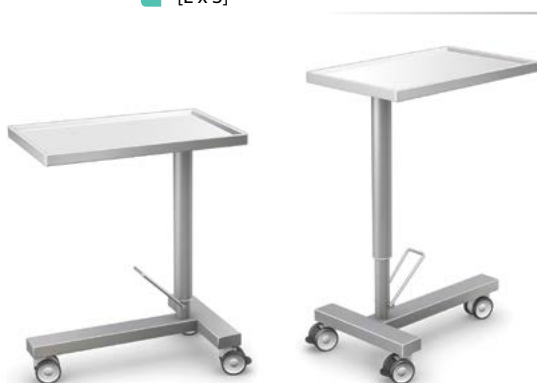
**Worktop dimension:** 750 x 500 mm  
[L x S]



**Option:** a table equipped with double castors with a diameter of 100 mm



Max. load: 10 kg



Max. load: 15 kg

## INSTRUMENT TABLES K-4 SERIES - ELECTRIC

The only instrumental table in the market with electric drive, which makes it possible to raise and lower the table top by means of an electric actuator controlled by foot-operated buttons placed in the base of the table. It has a built-in battery pack with 24 V safe voltage, an automatic overload fuse and an optical-sound system indicating low battery charge. Equipped with an external battery charger, which allows for unattended operation, signaling the completed charging process.

**Table E-01KO / E** made entirely of stainless steel, grade 0H18N9 (AISI 304), equipped in single castors with a diameter of 75 mm with a blockade. **Worktop** with deepening, rotated horizontally by **360°**, with rotation lock. Height adjustment by electric hoist in the range **930-1370 mm**.

**Option with additional charge:** removable - detachable top for easy disinfection, disassembled by one movement of the lever, double castors 100 mm in diameter with a blockade

**Total dimensions:** 750 x 500 x 930-1370 mm  
[L x S x H]  
**Worktop dimension:** 750 x 500 mm  
[L x S]



E-01KO/E



E-01KO i E-01KO-E with a removable worktop



**Option:** a table equipped with double castors with a diameter of 100 mm



## INSTRUMENTAL TABLE E-02 TYPE

Elements of **E-02 type tables** made of:  
**worktop** of stainless steel grade 0H18N9 (AISI 304), **with lifted up edges (10 mm) or deepening (16 mm)**, height manually adjusted in the range of **850-1300 mm**  
steel **base**, powder coated or of stainless steel grade 0H18N9 (AISI 304), equipped with castors with a diameter of 75 mm

**Total dimensions:**  
**800 x 500 x 850-1300 mm**  
[L x S x H]

**Worktop dimension: 750 x 500 mm**  
[L x S]



E-02ST



E-02KO



E-02KO with a deepened top



E-02ST/FR with a flat top



E-02KO/FR with a flat top

**Total dimensions: 600x400x900-1500 mm** [L x S x H]  
**Countertop dimension: 600x400 mm** [L x S]

## INSTRUMENT TABLE E-03 TYPE

**Table E-03** is made entirely of stainless steel grade 0H18N9 (AISI 304)

**worktop** with deepening, height adjusted manually by means of a **crank** in the range of 850-1200 mm

**base** equipped with castors with a diameter of 75 mm

**Total dimensions: 1100 x 600 x 850-1200 mm**  
[L x S x H]

**Worktop dimension: 1100 x 600 mm**  
[L x S]

Designation of material:  
**KO** stainless steel grade 0H18N9 (AISI 304)  
**ST** powder varnished steel



## WARD MULTIFUNCTIONAL TABLES



**MB-3**



**K-3**



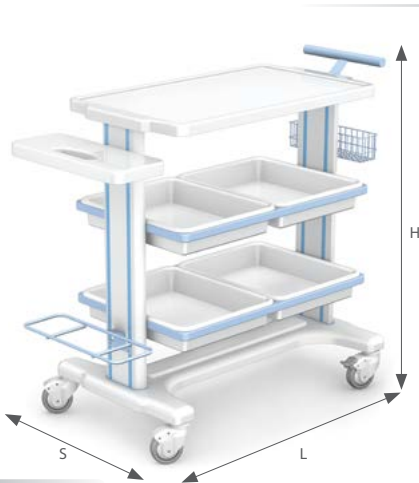
**K-3**



**K-6**



## MB-3 SERIES



H-04/W

Elements of the **MB-3 series tables** are made of:

**frame** of aluminum, powder coated white

**top / shelf** of ABS plastic, with deepening to prevent equipment from sliding off

**steel basket shelf**, powder coated, option: stainless steel grade 0H18N9 (AISI 304)

**tray** made of stainless steel grade 0H18N9 (AISI 304) (option: removable)

plastic **cuvette**

**frame for waste bag holder** of powder coated steel with an ABS plastic cover

**basket for accessories** of powder-coated steel

steel **base** with a cover made of ABS plastic, equipped with castors with a diameter of 75 mm, including two with a blockade

**Additional equipment:** waste bag holder, accessories basket, waste bin with swing cover, container for used needles, waste bowl, container for glove box

**Dimensions of the table without an additional equipment:** 780 x 455 x 800 mm

[L x S x H] (the height from the ground to the top)

**Worktop dimension:** 740x410x10 [L x S x H]

**Dimensions of the bottom shelf:** 655x410x10 mm [L x S x H]



H-01



H-01/W



H-01/A



H-01/B



H-03



H-04



H-08/W



H-09



H-10

## K-3 SERIES C TYPE



C-02/D with equipment

**K-3 type C table** elements are made of:  
aluminium-steel **frame**, powder-coated in white colour, equipped with castors with a diameter of 75 mm, including two with a blockade  
**top / shelf** of stainless steel grade 0H18N9 (AISI 304), permanently mounted to the frame, with raised edge  
**waste bag holder** of powder coated steel, with a plastic cover  
**drawer**, **steel basket shelf**, powder coated  
**plastic cuvette**

**Option:** tables made entirely of stainless steel grade 0H18N9 (AISI 304), tilting stainless steel bowl, frame, accessories basket made of stainless steel grade 0H18N9 (AISI 304), basket for accessories made of powder coated steel



C-01/A with equipment



C-01/A1



C-01/B



C-01/B1



C-02/A



C-02/B

**Total dimensions:**  
**C-01/A,B; C-02/A,C,D:** 770 x 430 x 880 mm  
**C-02/B,D:** 770 x 480 x 880 mm  
**C-01/A1,B1; C-02/C1:** 950 x 430 x 880 mm  
**C-02/B1,B2:** 950 x 480 x 880 mm  
**C-02/D1:** 985 x 480 x 880 mm [L x S x H]  
**Dimensions of top tray:** 705 x 415 mm [L x S]  
**Dimensions of bottom tray:** 655 x 415 mm [L x S]  
**Dimensions 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]



C-02/B1



C-02/B2



C-02/C



C-02/C1



C-02/D



C-02/D1



C-02/D with equipment





C-03/A

**Total dimensions:**

C-03/A, B; C-04/A, B, C: 770x430x880 mm

C-03/A1, B1; C-04/A1, B1, C1: 950x430x880 mm

[L x S x H]



C-03/A1



C-03/B



C-03/B1



C-04/A



C-04/A1



C-04/B



C-04/B1

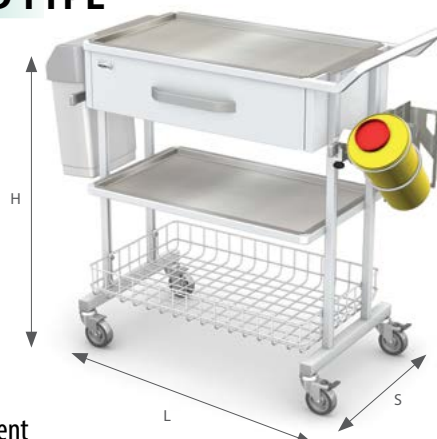


C-04/C



C-04/C1

## K-3 SERIES D TYPE



D-02/F with equipment

Elements of **K-3 series D type tables** are made of:  
aluminium-steel **frame**, powder-coated in white colour,  
equipped with castors with a diameter of 75 mm, including two  
with a blockade  
**top / shelf** of stainless steel grade 0H18N9 (AISI 304), in the form  
of a removable tray  
plastic **cuvette**  
**waste bag holder**, powder coated with a plastic cover  
steel **basket for accessories**, powder coated

**Option:** tables entirely made of stainless steel grade 0H18N9  
(AISI 304), titling waste bowl, frame, accessories basket made  
of stainless steel grade 0H18N9 (AISI 304), stainless steel waste  
bowl, accessories basket made of powder-coated steel

Designation of material:  
**KO** stainless steel grade 0H18N9 (AISI 304)  
**ST** powder varnished steel



D-01/A/ST



D-01/A/KO



D-01/B



D-01/C



D-01/D



D-03/B

### Total dimensions:

**D-01/A, B, C, D:** 805 x 430 x 890 mm [L x S x H]

**D-01/D, D-03/B, C, C1:** 1000 x 430 x 890 mm [L x S x H]

**D-02/A, B, C, D, F:** 805 x 480 x 890 mm [L x S x H]

**D-03/E:** 1000 x 480 x 890 mm [L x S x H]

**Dimension of tray:** 610 x 360 x 17 mm [L x S x H]

**Dimension of cuvette:** 395 x 325 x 65 mm [L x S x H]

**Dimension of basket shelf:** 655 x 410 x 90 mm [L x S x H]



D-02/A



D-02/B



D-02/C



D-02/D



D-03/E



D-02/F



D-02/F with equipment



D-02/F with equipment



D-03/A



D-03/C



D-03/C1



D-03/F1 with equipment



D-04/A



D-04/B



D-04/C



D-04/D



D-04/E



D-04/B z szufladą

## Total dimensions:

D-03/A,C,C1: 1000x430x890 mm [L x S x H]

D-04/D,E: 490x430x880 mm [L x S x H]

D-04/B z szufladą: 490x480x880 mm [L x S x H]

D-04/A,B,C: 680x430x880 mm [L x S x H]

Dimensions of tray: 255 x 360 x 17 mm [L x S x H]

Dimensions of cuvette: 325 x 395 x 65 mm [L x S x H]

Dimensions of accessories basket : 290x96x90 mm [L x S x H]

Designation of material:

**KO** stainless steel grade 0H18N9 (AISI 304)

**ST** powder varnished steel

## WARD TABLES WL SERIES

WL-01ST/B



H

S

L



WL-01ST/A



WL-01ST/A with a basket for accessories and a tilting bowl

**WL series table** elements are made of:

aluminum-steel **frame**, powder coated white, equipped with castors with diameter 75 mm, including two with a blockade

**table top** made of stainless steel grade 0H18N9 (AISI 304), in the form of removable two trays, 2 trays per level

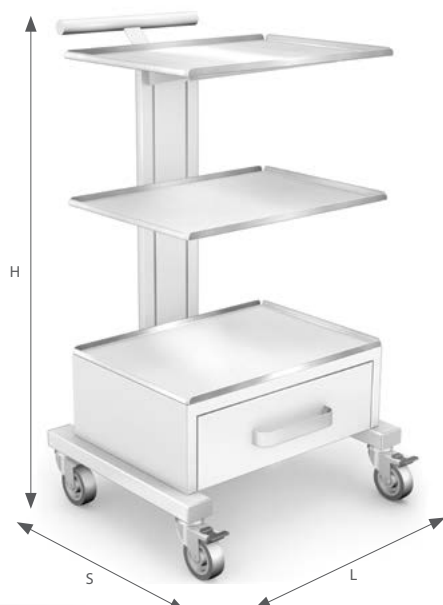
**plastic compartments** for medicines - 60 per level

**Option:** frame, basket for accessories made of stainless steel grade 0H18N9 (AISI 304), stainless steel waste bowl, basket for accessories made of powder-coated steel

**Total dimensions: 660 x 430 x 890 mm**  
[L x S x H]

\* It is possible to modify the product according to the individual customer's needs.

## K-6 SERIES



Elements of the **K-6 series tables** are made of:

**frame** of aluminium, powder coated white  
**steel base**, powder coated white, equipped with castors with a diameter of 75 mm, including two with a blockade  
**top / shelf** of stainless steel grade 0H18N9 (AISI 304), with raised edge  
**steel drawer**, powder-coated in white  
**handle** to guide the trolley

**Option:** table entirely made of stainless steel grade 0H18N9 (AISI 304), powder coated, according to RAL palette - TECH-MED card-samples

**Total dimensions:** 500 x 400 x 800 mm [L x S x H]

(height - from the ground to the top)

**Top / shelf dimension:** 450 x 320 x 10 mm [L x S x H]

**Dimension of the drawer:** 450 x 320 x 155 mm [L x S x H]

B-03



B-01



B-02



B-04



B-05



B-06



B-04/A



## ASSISTANT CABINETS



**K-5**



**K-5**



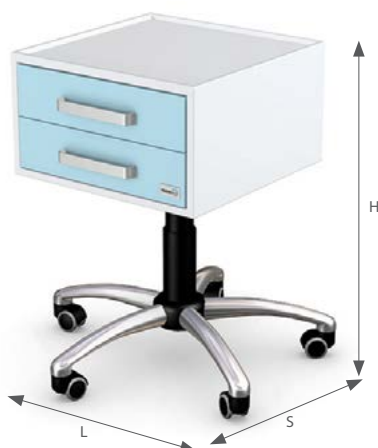
**ALUMED**



**BH**



## K-5 SERIES



Elements of the **K-5 series tables** are made of:  
steel **cabinet with drawers**, powder coated in colour according to RAL palette  
TECHMED sample-card  
powder-coated **worktop**, with deepening  
**base** powder coated, five-star on double castors with a diameter of 55 mm,  
including two with a blockade

**Option:** stainless steel tables grade 0H18N9 (AISI 304)

**Worktop dimensions:** 450 x 450 mm [L x S]

**Total height:** 800 mm [H]

**Diameter of the base:** 640 mm

**Dimensions of the drawer:** 450 x 450 x 155 mm [L x S x H]

**Cabinet's dimensions:** 450 x 450 x 284/413 [L x S x H]

A-03



A-01



A-02



A-04



A-05

## ALUMED SERIES



Elements of the **ALUMED series assistants** are made of:  
**frame** of closed aluminum profiles and ABS connectors, anodized or powder coated in the colour according to RAL palette TECHMED sample-card  
**filling** of chipboard laminated on both sides Techmed sample-card  
**base** powder coated, five-prong on double castors with a diameter of 55 mm, including two with a blockade

**Option:** top in the form of safety glass resistant to chemicals

**Cabinet's dimensions:** 450x450x540 mm [LxSxH]

**Total height:** 800 mm [H]

**Diameter of the base:** 640 mm

**Dimensions of the drawer:** 450 x 450 x 284 mm [L x S x H]

**Cabinet's dimensions:** 450 x 450 x 543 [L x S x H]

AS-1510



AS-1110



AS-1220



AS-1310



AS-1610

\* It is possible to modify the product according to the individual customer's needs.

## BERTLINE HEALTH

Assistant cabinets are made of the highest quality materials, such as: glass, PVC, acrylic, polycarbonate and composites, resistant to water and disinfectants.

As a standard, in the assistant cabinets, drawers without corners are installed, ensuring easy cleaning and keeping the interior of cabinets clean. Castors with brakes (front) adapted to each type of floor.

### Equipment:

4/6 **drawers** without corners

**worktop**, sliding

replaceable **hangers** for fillings with a diameter of 14.16 mm (17 holes)

**base** and **top** with DuPont corian railing



Hania

### Dimensions of the auxiliary

#### table top:

width: **410 mm**

depth: **390 mm**

#### Worktop dimension:

width: **480 mm**

depth: **440 mm**

#### Height to the worktop

(standing work): **880 mm**



Tomek

### Worktop dimensions:

width: **500 mm**

width: **465 mm**

#### Height to the worktop:

**800 mm**



Agatka

### Worktop dimensions:

width: **565 mm**

width: **500 mm**

#### Height to the worktop

(standing work): **800 mm**

#### Height to the worktop

(standing work): **700 mm**



Patryk

### Worktop dimensions:

width: **500 mm**

width: **465 mm**

#### Height to the worktop

(standing work): **800 mm**

#### Height to the worktop

(standing work): **700 mm**



Bartek

### Worktop dimensions:

width: **430 mm**

width: **500 mm**

#### Height to the worktop

(standing work): **870 mm**

adjustable - 6 cm

## TRANSPORT TROLLEYS



**WPP**



**WZB**



**WMW**



**WZ**





## TROLLEY FOR CARRYING FOOD WPP SERIES



WPP-01KO/P with side shelf

**Total dimensions: 1355 x 600 x 900 mm**

[L x S x H]

**Dimensions of side shelf: 510 x 335 mm**

[L x S]

**WPP series trolleys** are made entirely of stainless steel grade 0H18N9 (AISI 304), equipped with castors with a diameter of 125 mm, including two with a blockade **top / shelf** in the form of one or two removable trays

WPP-01KO trolley with self-propelled wheel drive supporting the carriage



WPP-01KO

**Total dimensions: 1015 x 600 x 900 mm** [L x S x H]

**Worktop dimensions (1 x tray): 890 x 590 mm** [L x S]

**Internal dimensions of tray: 845 x 545 x 18 mm** [L x S x H]



WPP-01KO

**Total dimensions: 1015 x 600 x 900 mm** [L x S x H]

**Worktop dimensions (1 x tray): 890 x 590 mm** [L x S]

**Internal dimensions of tray: 845 x 545 x 18 mm** [L x S x H]



WPP-02KO

**Total dimensions: 1475 x 700 x 900 mm** [L x S x H]

**Worktop dimensions (2 x tray): 1300 x 700 mm** [L x S]

**Internal dimensions of tray: 600 x 640 x 18 mm** [L x S x H]



WPP-2KO-G with deep trays

**Total dimensions: 1290 x 680 x 900 mm** [L x S x H]

**Worktop dimensions (2 x tray): 1240 x 680 x 40 mm** [L x S x H]

**Internal dimensions of tray: 530 x 650 x 40 mm** [L x S x H]

## WZB SERIES



WZB-03K0

**WZB series trolleys** are made entirely of stainless steel grade 0H18N9 (AISI 304), equipped with castors of 100 mm diameter with buffers, including two with a blockade

**cover** lifted manually,

**ring** is equipped with clips to prevent the bag from sliding (optional: in the form of a silicone clamping ring)

**Total dimensions: 1050 x 580 x 1080 mm** (with buffers)

[L x S x H]

**Cabinet's dimensions: 540 x 520 x 910 mm** [L x S x H]

**Dimensions of the shelf: 500 x 480 mm** [L x S]



WZB-03K0



## WCB SERIES



WCB-2133

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

The elements of the **WCB series trolleys** are made of:

**frame** of closed aluminium profiles and ABS connectors, anodized or powder coated to the colour according to RAL palette TECH-MED sample-card

**filling** of chipboard laminated on both sides

**steel base**, powder coated, equipped with castors of 100 mm diameter, including two with a blockade, with buffers at the corners

**cover** of ABS plastic, lifted manually

**top** of chipboard, enclosed on three sides

**rim** made of stainless steel, equipped with clips to prevent the bag from sliding (optional: in the form of a silicone clamping ring)

**Cabinet's dimensions: 550 x 530 x 910 mm** [L x S x H]

**Dimensions of the shelf: 525 x 480 mm** [L x S]



WCB-1111



WCB-1121



WCB-1221

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



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]

## WMW SERIES



Elements of **WMW series trolleys** are made of:  
**frame** of closed aluminium profiles and ABS connectors, anodized or powder coated in the colour according to RAL palette TECH-MED sample-card  
**filling** of chipboard laminated on both sides  
**top** of chipboard, enclosed on three sides  
**steel base**, powder coated; equipped with castors of 100 mm diameter, including two with a block-ade, base with buffers at the corners



**WMW-1230**

**Total dimensions: 640 x 540 x 1100 mm**  
[L x S x H]

**WMW-1110 ABS**

**Option:** table top and base cover made of ABS plastic



**WMW-1110**

**Total dimensions: 640 x 540 x 960 mm**  
[L x S x H]



**WMW-1210**

**Total dimensions: 640 x 540 x 1030 mm**  
[L x S x H]



**WMW-1450**

**Total dimensions: 640 x 540 x 1160 mm**  
[L x S x H]



**WMW-2110**

**Total dimensions: 845 x 545 x 960 mm**  
[L x S x H]

## WT SERIES

**WT series cabinets** are made entirely of powder coated steel or stainless steel, grade 0H18N9 (AISI 304), equipped with 200 mm diameter castors, including two with blocking, buffers at the base corners

**Total dimensions: 800 x 600 x 900 mm** [L x S x H] (height - from the ground to the top)



**WT-01K0**



**WT-01ST**



**WT-01ST**

# Trolleys for waste or dirty linen

## WZ SERIES



WZ-1K0

### DIMENSIONS

capacity	length [L]	width [S]	height [H]
60-80 l	350	385	680
100-120 l	405	450	860

**WZ series trolleys** are made entirely of stainless steel grade 0H18N9 (AISI 30 4), equipped with 50 mm diameter castors, including two with a blockade **cover** with a decelerator of silent fall, raised manually or by a foot pedal

**Option:** lowered clamping ring stably fixing the bag without the use of clips, the rim equipped with silicone to prevent the bag from sliding



**Option:** cover made of ABS plastic in white



**For WZ-2K0, WZ2-2K0, WZ3-2K0 trolleys, the option of varnishing lids** for a selected RAL colour, TECHMED sample-card



WZ-2K0

### DIMENSIONS

capacity	length [L]	width [S]	height [H]
40 l	320	415	525
60-80 l	380	450	680
100-120 l	435	505	860



WZ2-2K0

### DIMENSIONS

capacity	length [L]	width [S]	height [H]
60-80 l	755	450	680
100-120 l	860	505	860



WZ3-2K0

### DIMENSIONS

capacity	length [L]	width [S]	height [H]
60-80 l	1025	450	680
100-120 l	1190	505	860



WZ-2DR  
castors with a diameter of 200 mm

**WZ-2DR trolley** is made entirely of stainless steel, type 0H18N9 (AISI 304)  
**frame** adapted for bags with a capacity of 160 l, equipped with castors of 200 mm diameter, including two with a blockade  
**cover** lifted with a pedal  
**ring** is equipped with clips to prevent the bag from sliding

### DIMENSIONS

capacity	length [L]	width [S]	height [H]
160 l	600	700	1025



WZS-01

**WZS-01 trolleys** are made entirely of stainless steel grade 0H18N9 (AISI 304)  
**folded frame**, suitable for bags with a capacity of 100 l, equipped with castors of 50 mm diameter, including two with a blockade  
**cover** lifted manually,  
**ring** is equipped with clips to prevent the bag from sliding

### DIMENSIONS

capacity	length [L]	width [S]	height [H]
100 l	575	540	1000

\* It is possible to modify the product according to the individual customer's needs.



## MB SERIES



MB-02

### DIMENSIONS

capacity	length [L]	width [S]	height [H]
60-80 l	405	520	680
100-120 l	405	520	860



**Option:** waste trolleys with segregation markings



MB-07

Elements of MB series trolleys are made of:

**frame, rim for bags** of stainless steel tubes grade 0H18N9 (AISI 304)

**cover** of ABS plastic in white colour, with a decelerator of silent fall, lifted manually or with a foot pedal

**basket shelf** of powder coated steel

**steel base** with ABS plastic cover in white, equipped with 50 mm diameter castors, including two with a blockade

**Option:** lowered clamping ring stably fixing the bag without the use of clips, the rim equipped with silicone to prevent the bag from slipping



MB2-02

### DIMENSIONS

capacity	length [L]	width [S]	height [H]
60-80 l	815	520	680
100-120 l	815	520	860



MB-03

### DIMENSIONS

capacity	length [L]	width [S]	height [H]
100-120 l	880	405	860



MB3-02

### DIMENSIONS

capacity	length [L]	width [S]	height [H]
60-80 l	1225	520	680
100-120 l	1225	520	860



MB-06 with height adjustment

### DIMENSIONS

capacity	length [L]	width [S]	height [H]
60-120 l	405	520	680-860

Elements of the **MB-07 type trolley** are made of:

**frame** of aluminium, powder coated white

**cover** of ABS plastic in white, raised manually or by foot pedal

**steel base** with a cover made of ABS plastic in white, equipped with castors of 75 mm diameter, including two with a blockade

**Total dimensions:** 550 x 550 x 860 mm  
[L x S x H]

## BASKET TROLLEYS, MOBILE TABLES AND RACKS



**WKS**



**WK**



**PAK**



**RKS**



## BASKET TROLLEYS WKS SYSTEM



**WKS system trolleys** are made of stainless steel grade 0H18N9 (AISI 304), **base** is equipped with castors with a diameter of 100 mm, including two with a blockade **cover**, lifted manually

**Equipment for trolleys** consists of: baskets, shelves, a bag holder with a lid



WKS-1



WKS-1 with equipment

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

WKS-1 with equipment

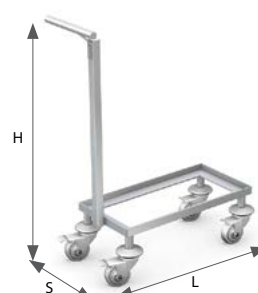


WKS-2



WKS-2 with equipment

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



WKS-3



WKS-3 with equipment

**Total dimensions:** 700 x 300 x 900 mm [L x S x H]

## BASKET TROLLEYS WK SYSTEM



WK-01/A

**Dimensions:** 410x 420 x 800 mm [L x S x H] (without a handle)  
**Dimensions:** 540x 420 x 800 mm [L x S x H] (with a handle)

Elements of the **WK system trolleys** are made of:

**frame** made of stainless steel pipes grade 0H18N9 (AISI 304), equipped with castors with a diameter of 75 mm, including two with a blockade; the frame allows any height adjustment of the shelves only by means of fasteners without the need to make holes

steel powder-coated **basket shelf**, powder-coated or made of stainless steel, grade 0H18N9 (AISI 304), option: possibility of mounting shelves on guides to eject

**handle for guiding** of stainless steel 0H18N9 (AISI 304)  
plastic waste bag **cover**

**Option:** trolley entirely of stainless steel, grade 0H18N9 (AISI 304)

**Dimensions of basket shelves**

**PK-02:** 335 x 405 x 90 mm

**PK-01:** 655 x 405 x 90 mm

[L x S x H]



WK-02/A



WK-02/B



WK-02/C



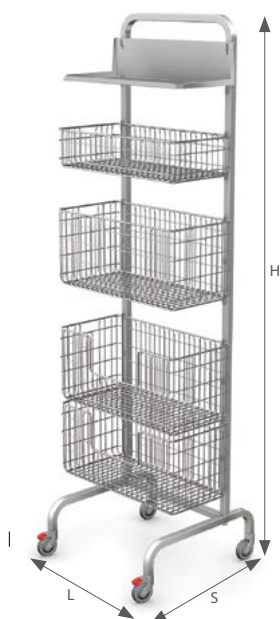
WK-03

**Dimensions:** 730 x 420 x 800 mm (length with handle: 860 mm) [L x S x H]

**Dimensions:** 780 x 420 x 800 mm (length with handle: 910 mm) [L x S x H]

\* It is possible to modify the product according to the individual customer's needs.

## MOBILE SLATTED RACKS RKS SYSTEM



**RKS-5**  
with equipment

**Total dimensions:**  
**575 x 540 x 1900 mm**  
[L x S x H]

**RKS system shelves** are made entirely of stainless steel, grade 0H18N9 (AISI 304), **base** is equipped with castors with a diameter of 100 mm, including two with a blockade.

**Racks** are equipped with baskets and shelves



**RKS-5** with equipment

**Total dimensions:**  
**575 x 450 x 1900 mm**  
[L x S x H]



**RKS-6** with equipment

**Total dimensions:**  
**575 x 750 x 1900 mm**  
[L x S x H]



**RKS-7** with equipment

**Total dimensions:**  
**575 x 900 x 1900 mm**  
[L x S x H]

## RACKS FOR APRON AND SHOES

**RKS racks** elements are made of:  
**frame** made of chrome-plated or stainless steel grade 0H18N9 (AISI 304)  
**baskets, shelves and hangers for footwear** of stainless steel grade 0H18N9 (AISI 304)

**Dimensions of shelves:**  
**PK-02: 335 x 405 x 90 mm**  
**PK-03: 335 x 405 x 165 mm**  
**PW-05: 655 x 405 x 20 mm**



**RKS-1**

## MOBILE RACK FOR SHOES

**RKS-1 / M racks** elements are made entirely of stainless steel grade 0H18N9 (AISI 304)  
Base is made of a bent profile, equipped with castors with a diameter of 75mm, including two with a blockade

**Total dimensions:**  
**695x520x1165 mm** [L x S x H]



**RKS-1/M**

\* It is possible to modify the product according to the individual customer's needs.



## RACKS AND SLATTED RACKS RKS SYSTEM

**RKS system** is made entirely of stainless steel grade 0H18N9 (AISI 304)

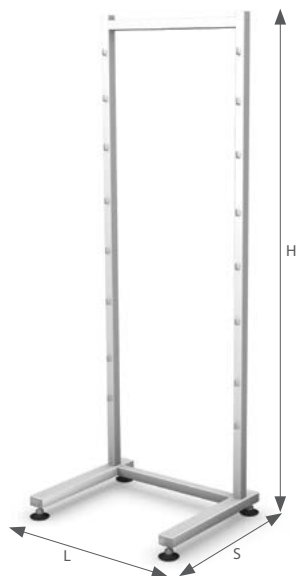
**The racks** are wall or free-standing slats with hooks for hanging baskets and shelves



RKS-2



Rack RKS-2 with equipment



RKS-3

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



RKS-4

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

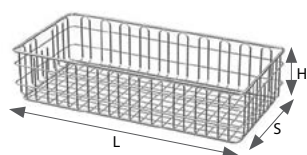
**Dimensions:**  
height: **800-1600 mm [H]** - depending on the equipment  
spacing of slats: **530 mm**

## STERILIZATION BASKETS KSKO SERIES

**Baskets of the KSKO series** are made of stainless steel 0H18N9 (AISI 304)

The size of the baskets is adjusted to the unit of sterilization charge, in accordance with the requirements of European standards according to PN-EN-2852

The design allows easy storage by placing one on another, placing it in special trolleys 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]

## PACKETIZING TABLES OF PAK SYSTEM



**PAK system tables** are made entirely of stainless steel grade 0H18N9 (AISI 304).

**The base** is equipped with feet with the possibility of levelling or castors with a diameter of 125mm, including two with a blockade

**Additional equipment:** sterilization baskets: KS-1, KS-2, KS-3; top section for 4, 5 or 6 tilting containers, over worktop shelf, waste bag holder, cabinet, drawer

There is possibility to match both dimensions, and an equipment to individual needs.

### Total dimensions of PAK-1:

length: **800, 1000, 1200, 1400** [L]

width: **700 mm** [S]

height: **800 mm** [H]



PAK-1 on wheels



PAK-2 on wheels



PAK-1



PAK-1 with equipment



PAK-1 with equipment



PAK-1/2 with equipment



PAK-1 with equipment

## TROLLEYS FOR CARRYING SHEET PAPER PAP SERIES



PAP-2



PAP-3

**PAP series trolleys** are made entirely of stainless steel grade 0H18N9 (AISI 304), equipped with castors with a diameter of 100 mm, including two with a block-ade

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

## STORAGE RACKS RM SERIES

**RM series racks** are made entirely of stain-  
less steel grade 0H18N9 (AISI 304).  
They are equipped with 4 or 5 shelves and  
adjustable feet to level the rack.

Rack for self-assembly.

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



RM-01  
solid shelves



RM-02  
perforated shelves

## RACKS FOR SLIPPER PANS AND URINALS SYSTEM WS

**Racks for slipper pans and urinals, the WS system** is made entirely of stainless steel grade 0H18N9 (AISI 304), equipped with 4 or 5 rod shelves fixed straight or slanted

**Option:** drip tray made of stainless steel grade 0H18N9 (AISI 304)

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



WS-01/4

## RACKS FOR SLIPPER PANS AND URINALS SYSTEM SL

**Racks for Slipper Pans and urinals** are made entirely of stainless steel grade

0H18N9 (AISI 304)

**supporting rail** with hooks adapted for mounting the dryers

**drip tray** made of plastic

**available dryers:** for slipper pans, bowls, lids, urinals

**Option:** drip tray made of stainless steel grade 0H18N9 (AISI304)

**Mounting:** to the wall or on a trolley

**Configuration** of dryers depending on the needs of the Customer

SL-bilateral



**Total dimensions:**

length: **540, 740, 840 mm** [L]

width: **450 mm** [S]

height: **1200-2000 mm** [H]



SL/M

**Dimensions:**

length: **540, 740, 840 mm** [L]

height: **600-2000 mm** [H]

depending on the equipment



SL

## MOBILE HANGER FOR X-RAY APRONS RTG SERIES

**The hanger** is made entirely of stainless steel grade 0H18N9 (AISI 304), equipped with 5 or 6 holders for X-ray aprons, half aprons and lead suits, in one or two-row arrangement

**base** is equipped with castors with a diameter of 100 mm, including two with a blockade

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

Designation of material:

**KO** stainless steel grade 0H18N9 (AISI 304)

**ST** powder varnished steel



RTG-01



RTG-02



Wall-mounted hanger for X-ray aprons RTG-03KO

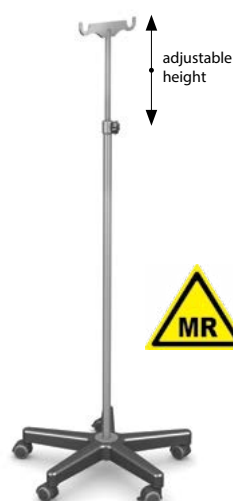
\* It is possible to modify the product according to the individual customer's needs.



## BASIC MEDICAL EQUIPMENT



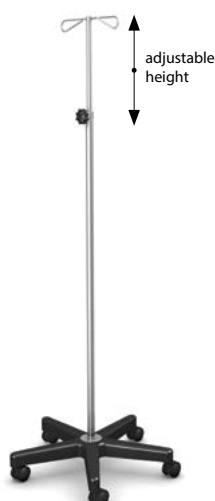
## SM SERIES



SM-02 in the non-magnetic version

Elements of the **SM-02 stand** are made of:  
**head and column** of aluminium  
**plastic base**

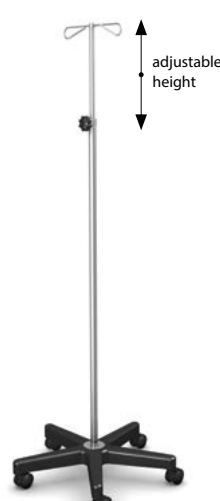
Base diameter: **575 mm**  
Column diameter: **25/16 mm**



SM-02

Elements of the **SM-02 stand** are made of:  
**head** of stainless steel grade 0H18N9 (AISI 304)  
**chromed steel column**  
**plastic base**

Base diameter: **575 mm**  
Column diameter: **25/16 mm**



SM-03 for infusion pump

Elements of the **SM-03 stand** are made of:  
**head and column** of stainless steel grade 0H18N9 (AISI 304)  
**plastic base**

Base diameter: **575 mm**  
Column diameter: **25/16 mm**



SM-04KO for infusion pump

Elements of the **SM-04KO stand** are made of:  
**head and column** of stainless steel grade 0H18N9 (AISI 304)  
**base** of stainless steel grade 0H18N9 (AISI 304)

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

Column with adjustable height in the range of **1320-2250 mm** or without  
The five-star base on castors with a diameter of 50 mm, including two with a blockade



SM-05P



SM-05



Elements of **SM-05 type stands** are made of:  
steel **column**, powder coated to RAL color, height adjustable in the range of 1400-2000 mm or without  
five-star aluminium **base**, powder-coated in colour according to RAL palette or polished, on castors with a diameter of 50 mm, including two with a blockade

**Diameter of the base:** 640 mm

**Option:** **column** made of stainless steel grade 0H18N9 (AISI 304)

**Additional equipment:**  
handle for pulling, shelf, power strip, waste container

Designation of material:  
**KO** stainless steel grade 0H18N9 (AISI 304)  
**ST** powder varnished steel



## Stand's heads SM Series



G-01

Head with 2 hooks



G-02

Head with 4 hooks



G-03

Head with 2 bottle baskets



G-04

Head with 2 hooks and 2 bottle baskets

## SM SERIES



SM-06KO



SM-06 with additional equipment



SM-06 with additional equipment

Elements of **SM-06 stands** are made of:

**head** of stainless steel grade 0H18N9 (AISI 304)

**column** of stainless steel grade 0H18N9 (AISI 304), with height adjustment in the range of 1600-2000 mm or without, adapted for mounting additional accessories

five-star steel **base**, powder coated to RAL colour or stainless steel grade 0H18N9 (AISI 304), with a lowered centre of gravity, on wheels with 75 mm diameter, including two with a blockade

Diameter of the base: **610 mm**

Diameter of the column: **38/25 mm**

Bearing capacity: **15-20 kg**

## EM SERIES

**EM series stand** made entirely of stainless steel grade 0H18N9 (AISI 304) or varnished.

**Shelf** designed to attach a cardiomonitor or other medical equipment.

**The size of the shelf and the location of the mounting holes** are set individually.

Five-star **base** on castors with a diameter of 75 mm, including two with a blockade.

Designation of material:

**KO** stainless steel grade 0H18N9 (AISI 304)

**ST** powder varnished steel

Diameter of the base: **610 mm**

Total height: **1250 mm**



EM-01



Option: EM-01

In powder-coated version



Option: EM-01/ABS with a monitor holder

Base of steel in ABS plastic cover

Diameter of the base: **745 mm**

Height adjustment in the range: **1250-1950 mm**

## KO-2m SERIES

**Telescopic drip IV poles of the KO-2m series** are made entirely of stainless steel grade 0H18N9 (AISI 304), the boom consists of four tubular elements that are attached to each other, inseparable and sliding telescopically.  
**The head** ended with two hooks.

### Dimensions:

- length in the folded state: **700 mm**
- length in the unfolded state: **2000 mm**



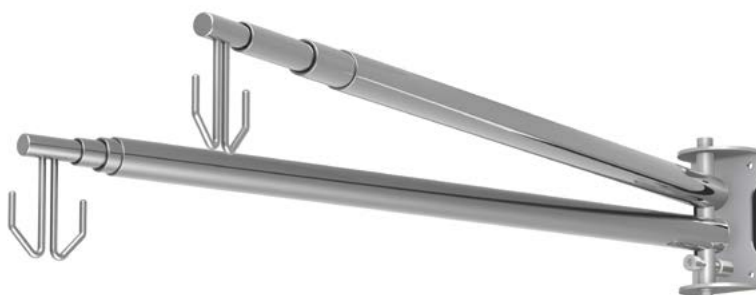
KO-2m



Option: screen-hanger



KO-2m with handle USU2-01 type for the instrument rail



KO2-2m double



## PT SERIES

The **PT telescopic screens** are made entirely of stainless steel grade 0H18N9 (AISI 304), the boom consists of four tubular elements that are attached to each other and inseparable and extendable telescopically. The screens are equipped with a polyester curtain with a waterproof or washable cover.

**Boom mounting:** to the wall, with a handle for an instrumental rail or on a mobile base. Base made of steel, powder coated or of stainless steel grade 0H18N9 (AISI 304), or of steel in a cover made of ABS plastic.



PT-01



PT-02 with handle USU2-01 type for the instrument rail

### Dimensions of the telescope:

- length in the folded state: **700 mm**
- length in the unfolded state: **2000 mm**

### PT-01/250

- length in the folded state: **850 mm**
- length in the unfolded state: **2500 mm**



PT-03/ABS on a base with ABS cover



**Option:** PT-03KO- frame of the screen made entirely of stainless steel 0H18N9 (AISI 304)



**Option:** height adjustment in the range: 1500-1700 mm, steel base in the cover made of ABS plastic

### Dimensions of the telescope:

Length in the folded state: **700 mm**  
Length in the unfolded state: **2000 mm**

### Dimensions of the base (ABS):

length: **765 mm [L]**  
width: **455 mm [S]**  
**Total height 1700 mm [H]**

\* It is possible to modify the product according to the individual customer's needs.

## PJ SERIES



PJ-01 ST

Elements of **PJ series screens** are made of:

**frame** of aluminium, powder coated white,  
**base** of powder coated steel section in white colour, equipped with 50 mm diameter castors, including two with blockade  
**the filling** is a curtain made of **polyester fabric with a waterproof coating** available in the following colours: mint, yellow, blue, white, beige, green.

**Option:** frame varnished on a selected colour according to the RAL palette, the frame is entirely made of stainless steel grade 0H18N9 (AISI 304)

### Dimensions:

- length of the wing in a single wing screen: **800, 1000, 1200 mm** [L]
  - length of the wing in a multi-wing screen: **700 mm** [H]
  - total height: **1700 mm** [H]
  - width of the base: **450 mm** [S]
- \* With a wing length of 1200 mm, the width of the base is 500 mm



PJ-02 ST (2x700 mm)



PJ-03 ST (3x700 mm)



PJ-03 ST (3x700 mm)



PJ-01 ST (MAT)

Elements of **PJ series screens (MAT)** are made of:

**frame** of bent steel section, powder coated on white,  
**base** of powder coated steel section in white colour, equipped with 50 mm diameter castors, including two with blockade  
**the filling** is a curtain made of **polyester with a waterproof coating** available in the following colours: mint, yellow, blue, white, beige.

**Option:** frame entirely is made of stainless steel grade 0H18N9 (AISI 304), or steel frame powder-coated for the selected RAL colour

Designation of material:

- KO** stainless steel grade 0H18N9 (AISI 304)
- ST** powder varnished steel

## PJ/PC SERIES



PJ-01 KO (PC)

Elements of the **PJ series screen (PC)** with a plastic board are made of:  
**frame** of aluminium profile, powder-coated in white,  
**base** of powder coated steel section in white colour, equipped with 50 mm diameter castors, including two with blockade  
**filling** is a white PC board (polycarbonate).

**Option:** frame entirely of stainless steel grade 0H18N9 (AISI 304), frame painted to the selected RAL colour

### Dimensions:

- length of the wing in a single wing screen: **800, 1000, 1200 mm [L]**
- length of the wing in a multi-wing screen: **700 mm [H]**
- total height: **1700 mm [H]**
- width of the base: **450 mm [S]**
- \* With a wing length of 1200 mm, the width of the base is 500 mm



PJ-02 ST (PC) 2x700 mm



PJ-02 KO (PC) 2x700 mm



PJ-03 KO (PC) 3x700 mm



PJ-01 KO (ABS)

Elements of the **PJ (ABS) series screen** with a plastic board are made of:  
**frame** of bent steel sections, powder coated in white,  
**base** of powder coated steel section in white colour, equipped with 50 mm diameter castors, including two with blockade  
**filling** is a white ABS board.

**Option:** frame varnished on a selected colour according to the RAL palette, the frame is entirely made of stainless steel grade 0H18N9 (AISI 304)

### Dimensions:

- length of the wing in a single wing screen: **800, 1000, 1200 mm [L]**
- length of the wing in a multi-wing screen: **700 mm [H]**
- total height: **1700 mm [H]**
- width of the base: **450 mm [S]**
- \* With a wing length of 1200 mm, the width of the base is 500 mm



PJ-02 ST (ABS) 2x700 mm



PJ-02 KO (ABS) 2x700 mm



PJ-03 KO (ABS) 3x700 mm

## PM SERIES



PM-03

**Technical data:**

Length in the unfolded state: **1380 mm**

Total height: **1700 mm [H]**

Dimension of the base: **765 x 455 mm [L x S]**

Length of the central wing: **680 mm**

Length of the side wing: **340 mm**

Height of the wings: **1500 mm**

Elements of **PM series screens** are made of:

**frame** of aluminium, powder coated to a selected colour according to the RAL palette TECHMED sample-card

**filling** of a white plastic board (PC polycarbonate)

steel **base** with a cover made of ABS plastic, equipped with castors with a diameter 75 mm, including two with a blockade



Side wings of the screen folding inwards

## FOLDING SCREEN PH



PH-03 wall-mounted

Elements of **PH series screens** are made of:

**frame** of aluminium, powder coated in colour according to RAL palette,

folding, equipped with castors with a diameter of 75 mm

**filling** of a white plastic plate (PC polycarbonate)



PH-01 mobile



PH-02 wall-mounted



**Technical data:**

total height: **1700 mm [H]**

dimensions of one wing: **300 x 1500 mm**

maximum number of wings: **7**



## STANDS FOR WASTE BUCKETS SMO SERIES



SMO-01



SMO-02



SMO-03

diameter of the base: 600 mm  
height of the stand: 310 mm  
capacity of bowl: 30 l



SMO-04

diameter of the base: 480 mm  
bucket height: 250 mm  
capacity of bucket: 10 l



SMO-05

diameter of the base: 480 mm  
height of the stand: 885 mm  
height of bucket: 250 mm  
capacity of bucket: 10 l

**SMO series of waste container stands** were made entirely of stainless steel, grade 0H18N9 (AISI 304) stainless steel **waste bowls** with a capacity of 2.5 or 4.5 or 9 l five-star **base** equipped with castors with a diameter of 50 mm, including two with a blockade

Diameter of the base: **600 mm**  
Total height: **840 mm**

## MEDICAL FOOT STOOL PO SERIES



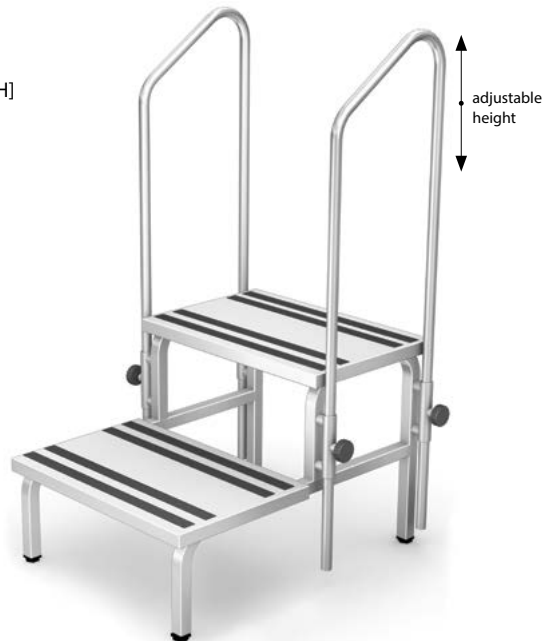
PO-01

**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: 425 mm [H]



PO-02/U

The stool is equipped with handrails with adjustable height

**Total dimensions:**  
length: 480 mm [L]  
width: 650 mm [S]  
height: 1115-1360 mm [H]

**Medical foot stool of the PO series** are made entirely of stainless steel grade 0H18N9 (AISI 304) **legs** with the ability to adjust **top** covered with non-slip material

## TB SERIES



TB-01 ST

**Technical data:**

- chromed base
- diameter of the base: 640 mm
- seat height adjustment for TB-01: **440-560 mm**



TB-02 KO

**Technical data:**

- base made of stainless steel grade 0H18N9 (AISI 304)
- diameter of the base: 600 mm

**TB series stools** elements are made of:  
**seat** upholstered in washable material, resistant to disinfection, diameter 350 mm  
**seat height** adjustable with manual pneumatic actuator by a hand lever or foot pedal  
five-star **base** fitted with four 50 mm castors, two with blocking mechanism, with or without leg-support ring

**Seat height adjustment range for TB stools to choose from:**

seat height adjustment with a small actuator: **480-600 mm**  
seat height adjustment with a big actuator: **600-860 mm**



TB-03 KO

**Technical data:**

- base made of stainless steel grade 0H18N9 (AISI 304)
- diameter of the base: 600 mm



TB-04 KO

**Technical data:**

- base made of stainless steel grade 0H18N9 (AISI 304)
- backrest upholstered with height adjustment
- diameter of the base: 600 mm



TB-04 KO/A  
with foot control

## TB (NP) SERIES



TB-02 KO (NP)

**Technical data:**

- base made of stainless steel grade 0H18N9 (AISI 304)
- diameter of the base: 600 mm



TB-03 KO (NP) with foot control

**Technical data:**

- base made of stainless steel grade 0H18N9 (AISI 304)
- diameter of the base: 600 mm

**TB series (NP) stools** elements are made of:  
**seat** upholstered in washable material, resistant to disinfection, diameter 350 mm  
**seat height** adjustable with manual pneumatic actuator by a hand lever or foot pedal  
five-star **base** fitted with four 50 mm castors, two with blocking mechanism, with or without leg-support ring

**Seat height adjustment range for TB (NP) to choose from:**

seat height adjustment with a small actuator: **560-680 mm**  
seat height adjustment with a big actuator: **680-940 mm**



TB-04 KO (NP)

**Technical data:**

- base made of stainless steel grade 0H18N9 (AISI 304)
- backrest upholstered with height adjustment
- diameter of the base: 600 mm



TB-04 KO (NP)

TB-04 KO (NP)  
with foot control



## SR SERIES

Elements of **SR series tables** are made of:

**frame** of powder-varnished steel

**bed** upholstered with material washable and resistant to disinfection

manually adjustable **headrest** with ratchet mechanism

**sheet** holder

### Technical data:

- headrest length: 500 mm
- total length: 1850 mm
- total width: 560 mm
- total height: 500 mm

**Option:** frame made of stainless steel type 0H18N9 (AISI 304)

SR-1

- two-segment bed
- adjustable headrest: +45°

SR-3

- two-segment bed
- adjustable headrest: from -45° do +45°

SR-2

- two-segment bed
- adjustable headrest: +45°
- total height: 600, 700, 800 mm

SR-4

- three-segment bed
- adjustable headrest: +45°
- adjustable footrest: -45° do +45°

SR-2 non-magnetic version on wheels

- two-segment bed
- adjustable headrest: +45°
- frame from reinforced aluminium profile
- non-magnetic frame; couch for MR room



**Option:** table equipped with 125 mm diameter castors, including two with a lock (SR-1, SR-2 only)

**Option:** frame made of stainless steel grade 0H18N9 (AISI 304)

**Option:** table equipped with railings (in the non-magnetic version)

## INJECTION CHAIRS WP SERIES

Elements of **injection chairs WP series** are made of:

steel **frame** coated with powder varnish in white

**seat, backrest** and **armrests** upholstered in washable and resistant to disinfection material

**Option:** frame made of stainless steel grade 0H18N9 (AISI 304)

### Technical data:

- total length: 695 mm
- total width: 640 mm
- total height: 950 mm
- seat dimensions: 500x450 mm
- height from the ground to the seat: 510 mm
- armrest height and rotation adjustment

Designation of material:

**KO** stainless steel grade 0H18N9 (AISI 304)

**ST** powder varnished steel

**Shelf** made of stainless steel grade 0H18N9 (AISI 304) in the form of a removable tray

WP-2

### Technical data:

- swivel seat: 360 st.
- seat height adjustment: 445-565 mm
- seat dimensions: 410 x 360 mm
- dimensions of the backrest: 410 x 360 mm
- dimensions of the armrest: 130 x 400 mm
- dimensions of the tray: 320 x 115 x 17 mm
- total dimensions: 790 x 635 x 870 - 990 mm

## WD SERIES



WD-1



WD-1/A

**WD-1 type cabinets** are made entirely of PVC veneered furniture board.

**top and fronts** of laminated chipboard white - colour according to the furniture boards palette of Techmed sample-card;

**cabinet** equipped with double castors in a plastic cover with a diameter of 50 mm, including two with a blocking mechanism.

**Option:** double-sided opening of the **drawer** and the **door**

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

Elements of **bedside cabinet WD-2 type** are made of:  
**top** of laminated board with PVC edges (option: of ABS plastic)  
aluminum **frame**, powder coated  
steel **drawer** and **cabinet**, powder coated to a selected colour according to RAL palette, one-sided opening of the drawer and the door  
**basket shelf** of powder-varnished steel, (option: made of stainless steel 0H18N9/AISI 304)  
**base** fitted with 50 mm castors, two with blocking mechanism  
**Option:** double-sided opening of the **drawer** and the **door**

**Total dimensions: 430 x 410 x 880 mm**  
[L x S x H]



WD-2



WD-2/P



WD-6/A



WD-6/B

Elements of **bedside cabinet WD-6 type** are made of:

**frame** of aluminium profiles, anodized or powder-varnished (colours consistent with RAL palette)

**filling** with laminated white chipboard

**fronts** made of laminated chipboard for the selected RAL colour, TECHMED sample-card

**top** of ABS plastic

**base** fitted with 55 mm castors, two with blocking mechanism, (option: base made of ABS)

One-sided opening of the **drawer** and the **door**.

**Total dimensions WD-6/A:**  
**460x330x880 mm** [L x S x H]

**Total dimensions WD-6/B:**  
**480x400x880 mm** [L x S x H]

\* It is possible to modify the product according to the individual customer's needs.



Elements of **bedside cabinet WD-7 type** are made of:

steel **cabinet** and **drawer**, powder coated in colour according to RAL palette, one-sided opening of the cabinet and drawer, on the side of the cabinet there is a bottle insert made of ABS plastic.

**top** of waterproof laminate HPL or ABS with deepening

**base** equipped with double castors with a diameter of 55 mm, including two with a blockade

**Option:** double-sided opening of the **drawer** and the **door**

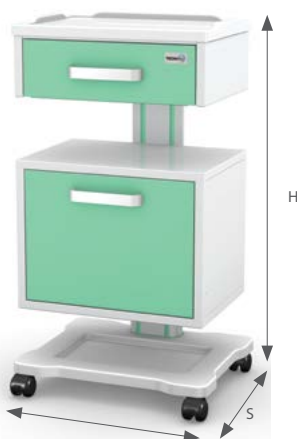
**Total dimensions: 525 x 460 x 880 mm**  
[L x S x H]



WD-7/HPL



WD-7/ABS



WD-8



WD-8/P

Elements of **bedside cabinets WD-8 type** are made of:

steel **cabinet** and **drawer**, powder coated in colour according to RAL palette, one-sided opening of the cabinet and drawer

**top** of ABS plastic, with a deepening

**side top** of waterproof HPL laminate, sliding right and left

**frame** of powder coated aluminium profile, **steel base** with a cover made of ABS plastic, equipped with double castors with a diameter of 55 mm, including two with a blockade

**Total dimensions: 480 x 400 x 880 mm**  
[L x S x H]

Elements of **bedside cabinets WD-9 type** are made of:

steel **cabinet** and **drawer**, powder coated in colour according to RAL palette, one-sided opening of the cabinet and drawer

**top** of ABS plastic, with a deepening

**side top** of waterproof HPL laminate, sliding right and left

**frame** of powder coated aluminium profile, **steel base** with a cover made of ABS plastic, equipped with double castors with a diameter of 55 mm, including two with a blockade

**Total dimensions: 480 x 400 x 880 mm**  
[L x S x H]



WD-9



WD-9/P

## SP "FRIEND" SERIES

### Technical data:

- Manual height adjustment in range: 850-1300 mm [H]
- Height adjustment by means of gas spring in range: 850-1150 mm [H] using a hand lever



SP-1

**top** with laminated chipboard  
**steel frame**, powder coated white  
**steel base** powder-varnished, fitted with  
75 mm castors, two with blocking mechanism

### dimensions:

base: **730 x 430 mm** [L x S]  
top: **735 x 430 mm** [L x S]  
option: tilt of the top: **-60° +60°**



SP-1/ABS

**top** made of ABS plastic, with a deepening  
**steel frame**, powder coated white  
**steel base** powder-varnished, fitted with  
75 mm castors, two with blocking mechanism

### dimensions:

base: **730 x 430 mm** [L x S]  
top: **730 x 410 mm** [L x S]  
option: tilt of the top: **-60° +60°**



SP-1/ABS-2

**top** divided, made of plastic, with a deepening  
**steel frame**, powder coated white  
**steel base** powder-varnished, fitted with  
75 mm castors, two with blocking mechanism

### dimensions:

base: **730 x 430 mm** [L x S]  
top: **730 x 410 mm** [L x S]  
tilt of the top: **-60° +60°**



SP-1/ABS-2 with a gas spring

**top** divided, made of ABS plastic, with  
a deepening  
**steel frame**, powder coated white  
**steel base** powder-varnished, fitted with  
75 mm castors, two with blocking mechanism

### dimensions:

base: **730 x 430 mm** [L x S]  
top: **730 x 410 mm** [L x S]  
tilt of the top: **-60° +60°**



SP-2 with a gas spring

**top** made of ABS plastic, with a deepening  
**steel frame**, powder coated white  
**steel base** powder-varnished, fitted with  
75 mm castors, two with blocking mechanism

### dimensions:

base: **765 x 455 mm** [L x S]  
top: **730 x 410 mm** [L x S]  
option: tilt of the top: **-60° +60°**



SP-2 with tilted top

**top** made of ABS plastic, with a deepening  
**steel frame**, powder coated white  
**steel base** powder-varnished, fitted with  
75 mm castors, two with blocking mechanism

### dimensions:

base: **765 x 455 mm** [L x S]  
top: **730 x 410 mm** [L x S]  
tilt of the top: **-60° +60°**

## PRODUCTS FOR NEONATAL WARD



## BM SERIES

BM-01



Elements of **baby cribs BM series** are made of:  
**frame** of tubular steel, powder-varnished, fitted with 75 mm castors, two with blocking mechanism  
**tub** of plastic, fitted with mattress

**Ext. dimensions of the crib: 830 x 570 x 980 mm**  
[L x S x H]

**Int. dimensions of cradle: 660 x 410 x 220 mm**  
[L x S x H]

The BM-01, BM-02 cribs have the function of entering the frame into the frame, in order to minimize the storage space.

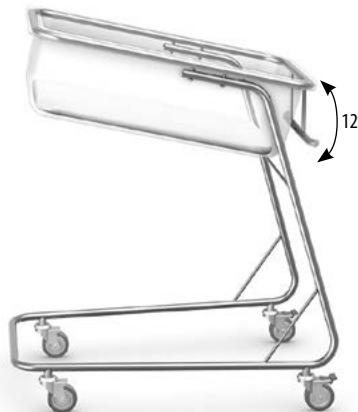


**BM-01 option:** frame powder-varnished (colours consistent with RAL palette)



**BM-02**

Frame made of stainless steel  
grade OH18N9 (AISI 304)



Anty-Trendelenburg position +12°



The BM-01, BM-02 types of cribs have the option of entering the frame into the frame in order to minimize storage space





BM-04

Elements of **baby cribs BM series BM-04 and BM-05 types** made of:

**frame** - of aluminium profile, white powder-varnished  
**tub** - of plastic, fitted with mattress

**base** - of steel with ABS plastic cover, fitted with 75 mm castors, two with blocking mechanism

**decorative elements** powder-varnished (colours consistent with RAL palette)

**External dimensions of the crib: 780 x 480 x 970 mm**  
[L x S x H]

**Int. dimensions of cradle: 660 x 410 x 220 mm**  
[L x S x H]



Anti-Trendelenburg position +12°



**Option:** a crib with height adjustment function using a gas spring



**Option:** a crib with height adjustment function and the ability to set the Anti-Trendelenburg position  $\pm 12^\circ$  using two gas springs



BM-05/P

**Option:** powder-varnished basket shelf



BM-05/Sz (MDF)



BM-05/Sz



BM-06/Sz



BM-06

Elements of **baby crib BM series BM-06 type** made of:

**frame** of aluminium profile, white powder-varnished steel powder-painted

**playpen** equipped with a mattress, height adjustable position of the mattress

**base** - steel or steel in a cover made of ABS plastic, equipped with castors with a diameter of 100 mm, including two with a blockade

**decorative elements** powder coated in RAL colour

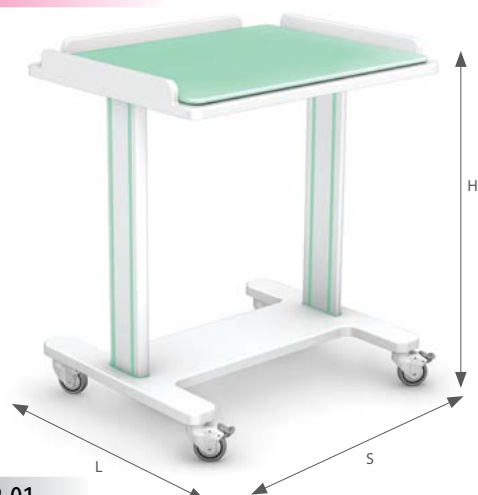
**Ext. dimensions of the crib: 1050 x 570 x 1220 mm**  
[L x S x H]

**Int. dims. of cradle: 800 x 525 x 500 mm** [L x S x H]

**Cabinet's dimensions: 800 x 450 x 420 mm** [L x S x H]

**Height adjustment of the position of the mattress every 50 mm, in the range of: 720-920 mm**  
[L x S x H]

## MBR SERIES



SPP-01

Elements of **tables of new MBR series** are made of:  
**frame** of aluminium profiles powder-varnished with white colour  
**top** made of ABS plastic, with a upholstered mattress and surrounded on three sides with upholstered material  
**cabinet/drawers/shelves** of chipboard painted in white colour j  
**front** of chipboard laminated (colours consistent with RAL palette)  
**base** of steel with ABS plastic cover, fitted with 75 mm castors, two with blocking mechanism  
**decorative elements** powder varnished (colours consistent with RAL palette - TECH-MED sample-card)

**Additional equipment:** gloves container, container for used needles, titling bowl, waste bin, accessories baskets. Equipment is attached to an instrumental rail mounted on a table frame.

**Total dimensions:** 830x 660 x 950 mm [L x S x H]

**Height from the ground to the top:** 900 mm

**Dimensions of the cabinet with the door:** 655 x 510 x 390 mm [L x s x H]

**Dimensions of the drawer:** 655 x 510 x 250 mm [L x S x H]



SPP-02



SPP-03



SPP-04



SPP-01/W



SPP-05



SPM-01 with equipment



SPM-01



SPM-02



SPM-03



SPM-04

## SPTM SERIES



Elements of **tables of SPTM series** are made of:

**frame** made of aluminium profiles powder-varnished with white colour, steel **base** powder coated in white, equipped with wheels with a diameter of 75 mm, including two with a lock  
steel **top**, powder coated, equipped with a mattress and surrounded on three sides with upholstered material  
**cabinet/shelves** made of laminated chipboard in white  
**front** of laminated chipboard - colours to choose from

**Additional equipment:** container for gloves, container for tools, accessories basket, waste plastic bin with swing cover, holder for the waste bag, shelf for scale. The equipment is mounted on an instrumental rail mounted on the table frame.

**Total dimensions: 900 x 700 x 980 mm [L x S x H]**

**Height from the ground to the top: 900 mm**

SPTM-01 with equipment



SPTM



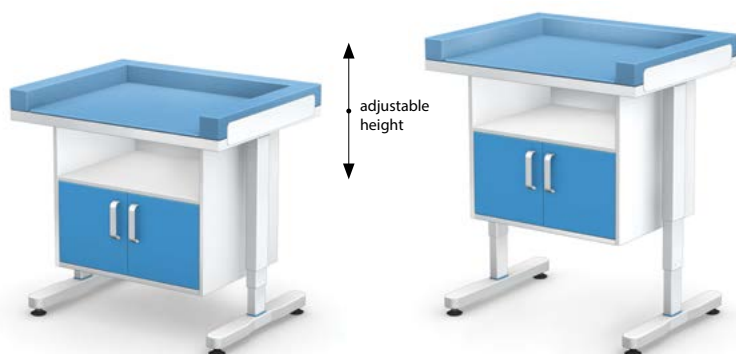
SPTM-01



SPTM-03



SPTM-02 with equipment



SPTM-02 with height adjustment

### NEW!

The only treatment table on the market with electric drive, allowing you to raise and lower the table using an electric actuator.

**Total dimensions: 900 x 700 x 650-1300 mm**

**[L x S x H]**

**Height adjustment range: 650-1300 mm**

## SPTM SERIES MS (MATTRESS FIXED PERMANENTLY)



SPTM MS



SPTM-01 MS



SPTM-02 MS

Table elements of the **SPTM MS series:**  
**frame** made of powder coated aluminium profile, allowing any positioning of the cabinet or shelf to be adjusted as well as the installation of additional equipment

**top** with furniture board, with mattress fixed to the table permanently, security bands on three sides (board covered with a sponge and covered with upholstery)

**Total dimensions: 900 x 700 x 980 mm**

**[L x S x H]**

**Height from the ground to the top: 900 mm**



## SPTM AL SERIES



SPTM-02/AL



SPTM-03/AL

**SPTM AL series table** elements are made of:

**frame** made of closed aluminium profiles, ABS connectors, anodised or powder coated to a selected colour according to the RAL palette, filled with laminated double-sided chipboard, equipped with legs with the possibility of levelling

**steel powder-coated top**, equipped with upholstered mattress and surrounded on three sides with upholstered material

**Total dimensions: 900 x 700 x 980 mm** [L x S x H]

**Height from the ground to the top: 900 mm**

## SAM SERIES



SAM-01

Elements of **tables of SAM series** are made of:

**top** of powder-varnished steel, surrounded on three sides by bands of plexiglass, fitted with a mattress

**cabinet** with doors or drawers made of laminated white chipboard equipped with castors with a diameter of 100 mm

**front** of MDF board, painted in a selected colour according to the RAL palette

**shelf for the scale** of the chipboard equipped with railings protecting against slipping of the equipment

**Total dimensions: 1000 x 700 x 1050 mm** [L x S x H]

**Height from the ground to the top: 900 mm**



SAM-01 with shelf



SAM-02S



SAM-03



SAM-01S

## RN SERIES



RN-01

Elements of **tables of RN series** are 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 laminated white

**front** from MDF chipboard, varnished to the selected colour according to RAL palette

**base** made of steel powder coated or steel coated with ABS plastic, equipped with castors with a diameter of 100 mm, including two with a blockade

**Total dimensions: 550 x 700 x 1050 mm** [L x S x H]

**Height from the ground to the top: 900 mm**

**Height of plexi band: 190 mm**



RN-02



RN-03



RN-04



## BP SERIES



BP-3

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

Elements of **BP series tables** are made of:  
**cabinet** made of white laminated furniture board, equipped with feet with the possibility of levelling  
MDF **fronts** varnished in a selected colour according to the RAL palette

**top** with laminated HPL post-forming in white, selected models equipped with a mattress (BP-3, BP-4, BP-5, BP-6)

**Additional equipment:** waste bin, retractable shelf for neonatal scale, scale



BP-1

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



BP-2



BP-4

**Dimensions: 1500 x 580 x 900 mm**  
[L x S x H]



BP-5

**Dimensions: 1500 x 580 x 900 mm**  
[L x S x H]



BP-6

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

## KACPEREK



Set UABP

Elements of **baby nursing stations of KACPEREK series** are 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) i **B** (nursing table) made of glass-polyester laminate

**nursing table** with mattress

**Standard:** stand-alone modules, **option:** modules connected with blends

**Additional equipment:** sink tap with a long spout, swivel tap with pull-out shower spout, swivel tap with a thermostat with a long spout, waste bin, slide-out shelf for neonatal scales



Module U - sink

**Dimensions:**  
**400 x 580 x 900 mm**  
[L x S x H]



Module A - bathtub

**Dimensions:**  
**800 x 580 x 900 mm** lub  
**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 P - set of shelves

**Dimensions:**  
**250 x 580 x 900 mm**  
[L x S x H]



Set AB  
with a monolithic top



Set UABBP with additional equipment

## AGATKA



Set AB with a monolithic top, on a combined of anodized frame

Elements of **baby nursing stations of AGATKA series** are 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

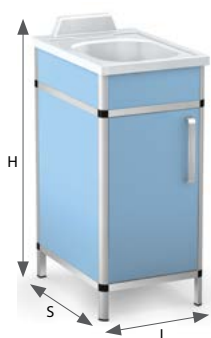
**top of module A** (bathtub), **U** (washbasin) i **B** (nursing table) made of glass-polyester laminate, **top of module C** (treatment table) made of chipboard

**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:** sink tap with a long spout, swivel tap with pull-out shower spout, swivel tap with a thermostat with a long spout, waste bin, slide-out shelf for neonatal scales



Module U - sink

**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 B1 - treatment table

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



Option: module A with drawers



Set AB, with a monolithic top, on a combined powder-coated frame

## NEONATAL SCALE WPT

### Technical data WPT:

Baby scale is a precise electronic class III scale intended for weighing infants. It is equipped with an Owispol polystyrene dish and a backlit LCD type display.

The baby's scale comes in a two-range version. We offer treatment tables with a shelf suitable for WPT neonade scales.

**Dimensions: 550 x 407 x 135 mm**

[L x S x H]

## NEONATAL SCALE WPT 6/15D

### Technical data:

Maximum load [Max]: 6/15 kg

Accuracy [d]: 2/5 g

Tare range: -15 kg

Working temperature: 0 - +40 °C

Power: 100 ÷ 240 V AC 50 ÷ 60 Hz / 12 V DC + battery

LCD display (with backlight)

Interface RS 232

Battery operation time: 35 hours (average time)

Relative humidity of the air: 10÷85% RH non-condensing

Net weight: 3,5 kg



## NEONATAL SCALE WPT 10/20D

### Technical data:

Maximum load [Max] : 10/20 kg

Accuracy [d]: 5/10 g

Tare range :20 kg

Working temperature: 0 - +40 °C

Power: 100 ÷ 240 V AC 50 ÷ 60 Hz / 12 V DC + battery

LCD display (with backlight)

Interface RS 232

Battery operation time: 35 hours (average time)

Relative humidity of the air: 10÷85% RH non-condensing

Net weight: 3,5 kg

## OXYPODS BT SERIES

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

Fitted with output connections for oxygen tubes, EEG pipes, oxygen analyser and intravenous tubes



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]



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]



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]

\* It is possible to modify the product according to the individual customer's needs.



# MEDICAL AND LABORATORY 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 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

**worktop** 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 cabinets than mobile type of diameter of 80-160 mm
- glass **shelves** for cabinets and cupboards with glazed door
- other colour than **Tech-Med** sample-card
- **TANDEMBOX system for drawers** with self-closing function

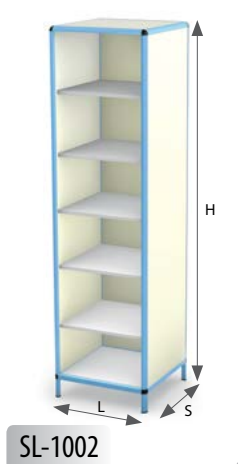
## Accessories:

- **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 aluminium or powder coated on colour of frame
- door and drawers **locks** - safety lock
- **castors** for containers - non-marking ground tread, 2 with the brake of treadmill and rotating
- plastic five-prong **base** with castors, two with blocking mechanism, non-marking ground tread

## 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]



\* It is possible to modify the product according to the individual customer's needs.

## WALL CABINET, SW SERIES

Wall cabinets single-chamber:



**Total dimensions:**  
900 x 300 x 600 mm  
[L x S x H]

Wall cabinets two-chamber and three-chamber:

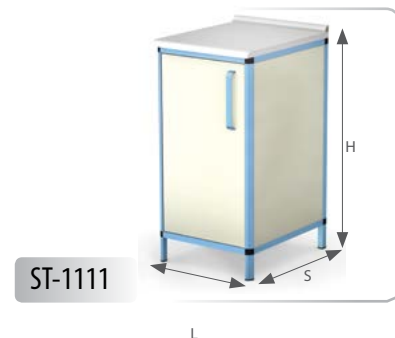


**Total dimensions:** 1340  
x 300 x 600 mm  
[L x S x H]



## STANDING CABINETS, ST SERIES

Standing cabinets single-chamber:



**Total dimensions:** 460 x 550 x 860 mm  
[L x S x H]



**Total dimensions:** 900 x 550 x 860 mm  
[L x S x H]



Standing cabinets two-chamber:



## STANDING CABINETS, ST SERIES



ST-6131



ST-6152



ST-6144/2



ST-6144



ST-6164

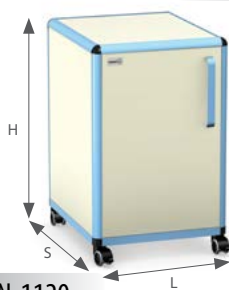
Standing cabinets three-chamber:

**Total dimensions: 1340 x 550 x 860 mm**  
[L x S x H]

## CONTAINERS, KN SERIES

Containers fitted with 55 mm castors, two with blocking mechanism

**Total dimensions: 450 x 450 x 700 mm**  
[L x S x H]



KN-1120



KN-1210



KN-1330



KN-1430

## DESKS, ALB SERIES



ALB-2110

**Total dimensions: 1200 x 600 x 790 mm**  
[L x S x H]



ALB-2220

**Total dimensions: 1200 x 600 x 790 mm**  
[L x S x H]



ALB-3340

**Total dimensions: 1400 x 600 x 790 mm**  
[L x S x H]

## COUNTERS, LR SERIES



LR-160

**Total dimensions: 1600 x 600 x 860 mm**  
[L x S x H]



LR-210

**Total dimensions: 2100 x 600 x 860 mm**  
[L x S x H]

\* It is possible to modify the product according to the individual customer's needs.





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.



Examples of laboratory furniture

\* It is possible to modify the product according to the individual customer's needs.

## RAIL SYSTEM



**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 (AISI 304)



## MODUR AND EUROSTANDARD INSTRUMENTAL RAILS



MODUR instrumental rail MD-01 type



EUROSTANDARD instrumental rail MD-02 type

## UNIVERSAL HOLDERS FOR MODUR AND EUROSTANDARD RAILS



USU-01 standard



EL50/USU-01



EL50-165/USU2-01



USU-02



EL50/USU-03



EL50/USU2-01



EL50-300/USU2-01

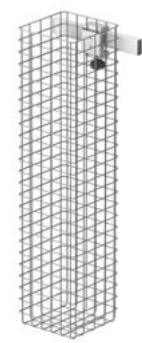


USU-02PZ/USU-01

Double holder of  
catheters container  
PC2-01/USU-01



Holder for a catheter  
container  
PC-01/USU-01



Basket for catheters  
PC-04/USU-01



Container for  
catheters  
PC-05/USU-01



Holder for bottle  
UB-01/USU-01



Double bottle holder  
UB2-01/USU-01

Double holder with  
containers for catheters  
PC2-03/USU-01



Holder with con-  
tainer for catheters  
PC-03/USU-01



Double hanger for resuscitator  
WR2-01/USU-01



Single holder for suction  
bottle UB-03/USU-01



Accessories basket KR-02/USU-01



Accessories basket KR-01/2xUSU-01

hanger for resuscitator WR-01/USU-01



Waste bag holder  
UWR-03/P/USU-01



Waste bag holder  
UWR-01/USU-01



Waste bag holder  
UWR-03/USU-01



Container for used needles  
PZI-03/USU-01



Titling bowl UPO-03/KO/USU-01



Container for instruments  
UPP-03KO/40/2xUSU-01



Transparent plastic container  
for instruments  
UPP-03TW/100/2xUSU-01



Tonometer cuff's holder UMC-01/  
USU-01



Documentation holder  
PD-01/USU-01



Gloves sanitary dispenser  
PR-01/USU-01



Waste container  
UPK-03KO/USU-01



Cable holder "comb"  
GR-01/USU-01



Cable holder "shield"  
TR-01/GS200/EL50/USU-01



Holder of oxygen bottle UBT  
UBT-01/USU-01



Knee-opening waste container  
KK-1 (8l) and KK-02 (20l)



## ARTICULATED ARMS WKP SERIES

WKP articulated arms are manufactured as one-, two- or three-hinged. They are made of materials:

- from aluminium tube galvanized finish (anodizing or electro-polishing)
- from aluminium 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 joints of arms with lock, drains or cables catches, flexible arm (goose-neck), head or hanger.

**Arms length: 200, 300, 450, 550 mm.**

The diameter of the tube: 16 mm, 20 mm.

Mounting: the instrumental rails using the handle rail.



Examples



WKP-03 (AL)



WKP-01/GS (AN)



Heads, hangers, clips

## HANGERS FOR INFUSION PUMPS OR FOR DRIP IV MP SERIES



Hanger MP-03



Hanger MP-04



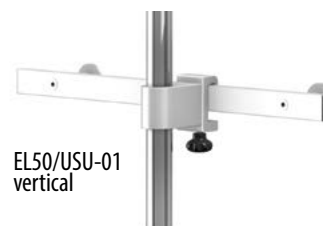
Hanger MP-05



EL50-300/USU-01  
with extended joint



EL50-165/USU-01  
with joint



EL50/USU-01  
vertical

Examples of hanger mounted on the instrumental rail

## TELESCOPIC HANGERS AND MEDICAL SCREENS



KO-2m/USU2-01 telescopic hanger for drip IV with rail handle



PT-02/USU2-01 telescopic medical screen with rail handle

## EXAMPLES OF MONITOR / CARDIAC MONITORS FIXING



UMK-06



UMK-02/USU-02PZ



UMK-09/USU-02



UMK-09/75/PKM-01

Handle UMK-09 with keyboard shelf PKM-01, fitted on aluminum profile, with the possibility of adjusting the position of the shelf and monitor holder



UMK-09/SZ



UMK-08/SZ



UMK-08R/SZ

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



Shelf KB-01 type with drawer for vital signs monitor  
dimensions: 450 x 320 x 155 mm



Lowered shelf KB-02 type for vital signs monitor  
dimensions: 450 x 320 mm



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



Shelf KB-02 type for vital signs monitor  
dimensions: 450 x 320 mm



Light shelf - tray PL-01/2xUSU-01  
dimensions: 320 x 250 x 10 mm



Light shelf - folding tray PL-01/S/2xUSU-01  
dimensions: 450 x 320 x 10 mm



**Bedside PMS rail mobile system / ICU trolley**, has been designed in order to facilitate the work of medical personnel. It is used in places where it is impossible to install instrumental rails.

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 customizable to individual needs of Customer.

Elements of **PMS rail system / ICU trolley** are made of:

**frame** of aluminum profiles, coated with powder varnish

**instrumental rail** of stainless steel 0H18N9, (AISI 304), with dimensions: 25x10 mm and 30x10 mm made of aluminum, supporting medical equipment

**basis** of steel with ABS plastic cover, fitted with 125 mm castors, two with blocking mechanism

**Dimensions:**

**length:** 810 mm

**width:** 610 mm

**height:** 1600 mm

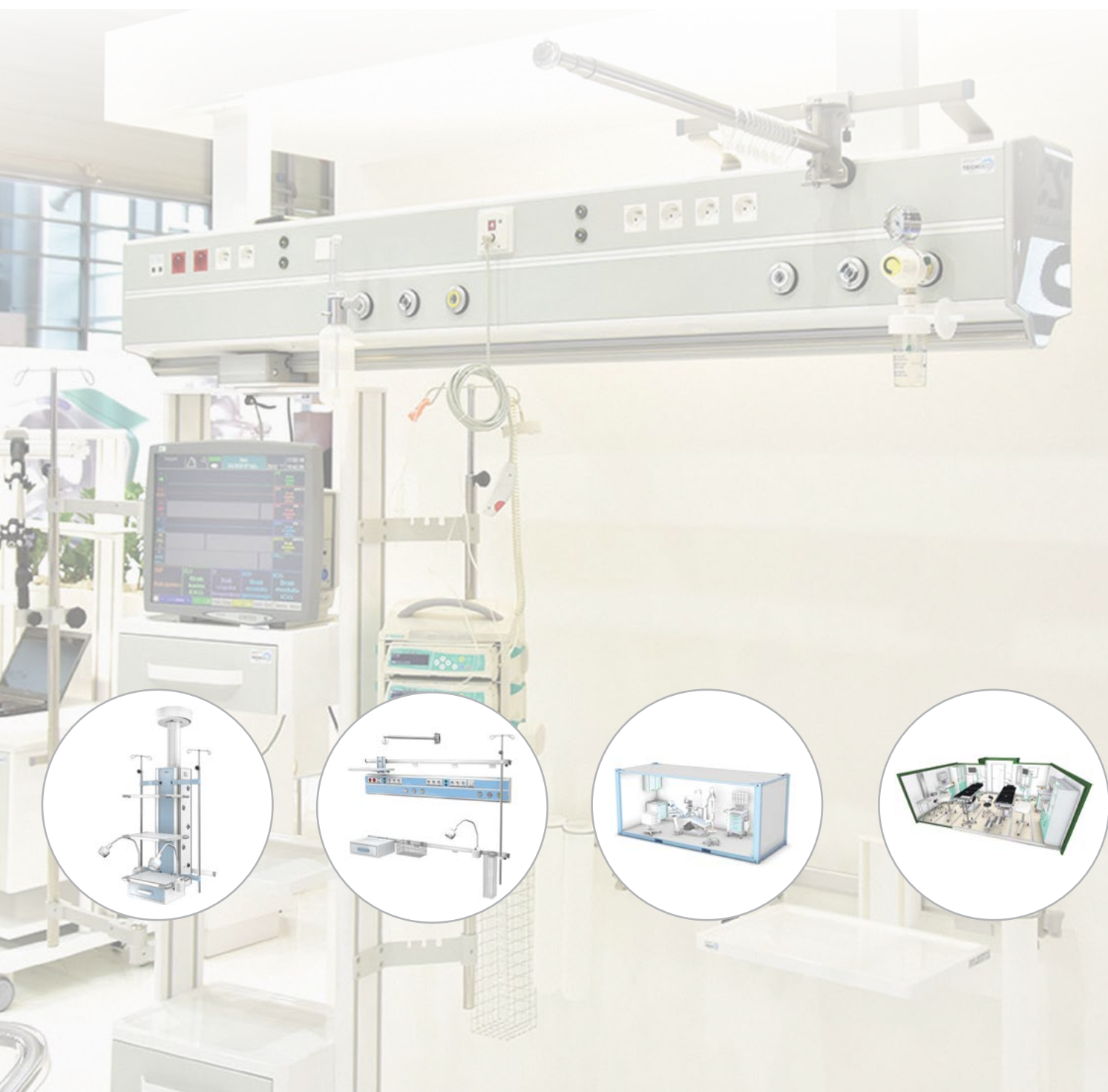
An example of the PMS rail system



Proposed PMS system settings



## SPECIALIST MEDICAL EQUIPMENT





## 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
- equipotential cable
- outlet of medical gases: O<sub>2</sub>, V, Air, N<sub>2</sub>O
- mounting of accessories

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

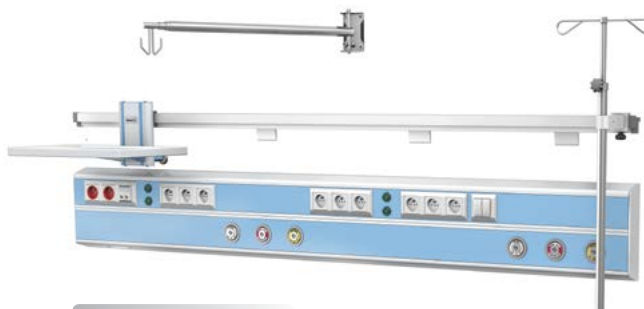
**The height of the service head** depends on the equipment

## ISA 9000

**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 (O<sub>2</sub>, V, Air)
- adapted to any nursing call system

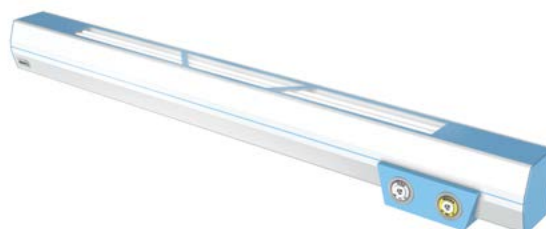
**The standard length of the single-bed unit:**  
2000 mm (depending on equipment)



ISA 9000

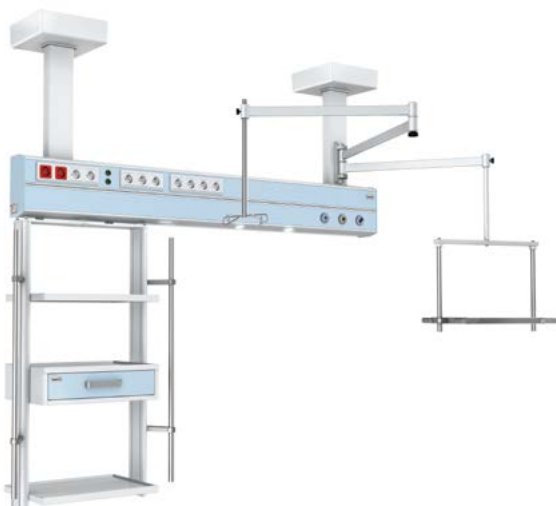


ISA 300



ISA 300

## ISA 9000 SU



**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 (O<sub>2</sub>, V, Air)
- manometers
- adapted to any nursing call system

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

**Innovative mobile medical container systems** equipped with products offered by Zakład Techniki Medycznej TECH-MED constitute a complex of medical units for use in field conditions. Offered equipment allows optimum use of the available storage space while maintaining good working conditions for staff.

**A wide range of products allows you to equip, among others such rooms as:**

- dressing room
- preoperative room
- operating theater
- ICU
- lab
- pharmacy
- dentist

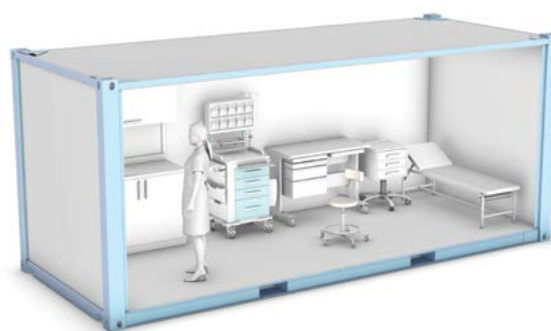
## SAMPLE EQUIPMENT PROJECTS



External visualization



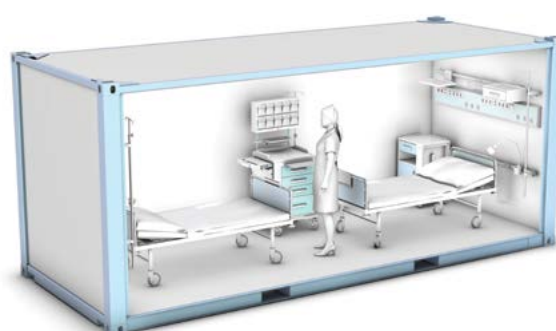
Dentist



Medical dressing room



Pharmacy



Pre-operative room

## MEDICAL DRESSING ROOM



The dressing room is a room adapted to provide emergency help. The provision of the room is necessary medical equipment that guarantees optimal use of the available space, while maintaining convenient working conditions for the staff.

## PRE-OPERATIONAL HALL

The pre-operative room is a room designed to prepare the patient for surgery. The equipment of the hall are the basic medical equipment enabling the best technical organization of the work of medical personnel



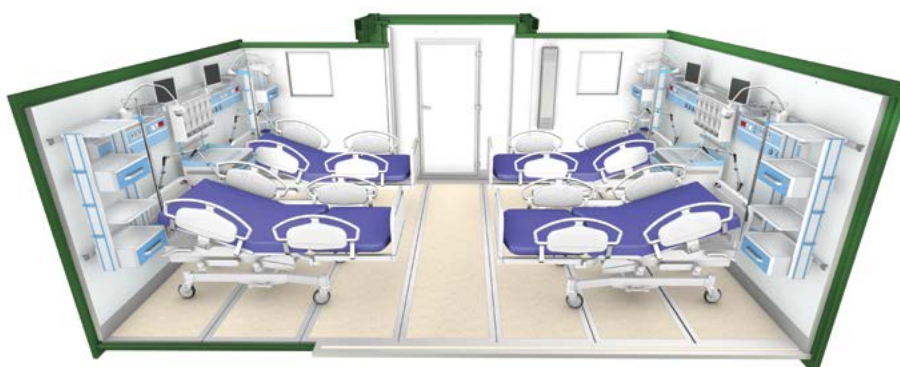
## OPERATING THEATER

The operating theater intended for surgical procedures is a room equipped with: mobile anaesthesia carts, instrumental tables providing convenience of use, excellent organization of personnel work and optimal use of the usable space, limited due to the specificity of the room.



## ICU ROOM

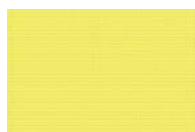
The equipment of the intensive therapy room includes innovative power supply systems, shelf sets for mounting medical equipment to monitor patients after surgery.



## POLYESTER CURTAIN



ZP-1  
mint



ZP-2  
yellow



ZP-3  
blue



ZP-4  
white



ZP-5  
beige

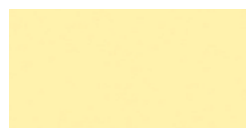


ZP-6  
green

## WASHABLE CURTAIN



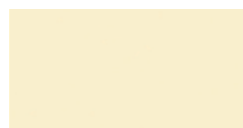
ZZ-1  
blue



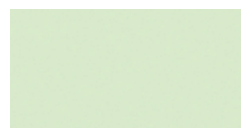
ZZ-2  
yellow



ZZ-3  
white



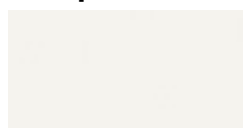
ZZ-4  
beige



ZZ-5  
celadon

## LAMINATED BOARDS

### Group I



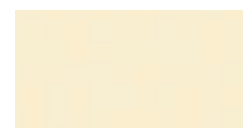
U8681SM  
white Alaska



U3053PE  
capuccino



U112PE  
ashen



U1301PE  
vanilla



D2609PR  
palermo oak light



D9310SE  
alder



D9300PE  
common pear



D3168MX  
bleached pine

### Group II



U119PE  
light beige



U1253VL  
raspberry



U2645VL  
orange



U7110VL  
red coral



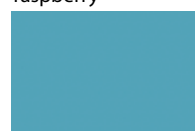
KS8534  
pink



KS7167  
purple



KS0121  
light blue



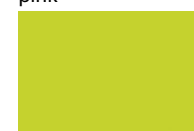
KS5515  
sky blue



U125PE  
blue



U3112PE  
green lime



U157PE  
green peas



KS0134  
yellow

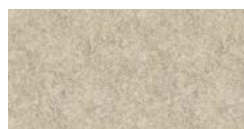
## TOPS



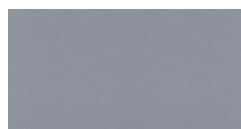
K101PE  
white



D1202PE  
bright granite



D1003PE  
Selena



D4008SM  
krypton



D3265BT  
dark concrete

\* colours may vary slightly from the real colours  
current color database at [www.techmed.com.pl](http://www.techmed.com.pl)



## PRODUCTS VARNISHED WITH COLOURS CONSISTENT WITH RAL PALETTE

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


				
RAL9003 white	RAL9001 creamy	RAL1013 pearl	RAL1015 beige	RAL1018 yellow
				
RAL3015 bright pink	RAL4003 róż intensywny	RAL3000 red	RAL1034 peach-coloured	RAL2008 orange
				
RAL5021 marine	RAL6033 celadon	RAL6027 light green	RAL6019 bright green	RAL6018 green
				
RAL5012 blue	RAL5017 dark blue	RAL5002 granatowy	RAL9006 aluminium	RAL7035 gray

\* 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

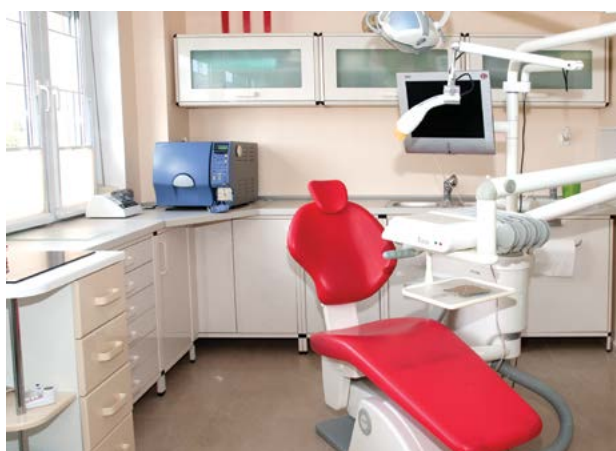
## UPHOLSTERY

				
T1 black	T2 white	T3 gray	T4 beige	
				
T5 purple	T6 red	T7 salmon pink	T8 orange	T9 yellow
				
T10 green	T11 green peas	T12 light green	T14 cesious	
				
T15 sky blue	T16 light blue	T17 blue	T18 navy blue	

\* colours may vary slightly from the real colours

current color database at [www.techmed.com.pl](http://www.techmed.com.pl)

# PROJECTS







# technique in medicine

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