

TECHnique in MEDicine

ZAKŁAD TECHNIKI
MEDYCZNEJ

TECHMED

Spółka z o.o.



2023



**European
Funds**
Smart Growth



**Republic
of Poland**



Polska

European Union
European Regional
Development Fund



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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 specialist medical equipment**. For **over 20 years** successfully delivering to hospitals and other medical facilities in the country, on the European Union and world markets, in direct and distributor sales.

Many years of experience have allowed for the definite development of the brand and the opening of a new headquarter in the Bydgoszcz Industrial and Technological Park, where from the beginning of 2020 we have been implementing a much wider range of activities, thanks to the increase in production and gaining warehouse, office and logistics space.

The success of our company is a combination of **knowledge and many years of experience** as well as the **latest technological solutions**, which allowed us to create a modern line of products, including products made of stainless steel.

The **high quality and durability of our products and the ability to adjust the products** to your individual needs allow you to choose medical products that will meet your expectations.

We have a certified Quality Management System PN-EN ISO 9001:2015 and PN-EN ISO 13485:2016-04 for medical devices according to Medical Device Regulation (MDR) No. 2017/745.

We employ a number of specialists in all teams that contribute to the company's success.

We provide full warranty and post-warranty service for our own brand products.

Experienced team

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

The most important is the product!

High quality, 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, sale at ZTM „TECH-MED” is always connected with professional advice and technical support.

We invite you to familiarize yourself with our product offer.

www.techmed.com.pl

NON-MAGNETIC PRODUCTS

Innovative products made of non-magnetic materials.



Rehabilitation tables



Stands for medical equipment



Mobile screens



Medical foot stools



Ward multifunctional tables



Instrumental tables



Trolleys for waste or dirty linen

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



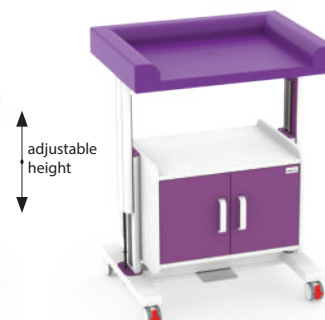
Bedside tables



Baby cribs



Treatment tables



MEDICAL CARTS AND TROLLEYS



MEDICAL EQUIPMENT CARTS



APAR-1



APAR-2



APAR-3



APAR-4



APAR SERIES



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

frame of powder coated aluminum profile in white, allowing any adjustment of the distance between the shelves and installation of additional equipment

shelves and drawer of powder coated steel in white, front of drawer in colour consistent with TECH-MED RAL palette

top with deepening to prevent equipment from sliding off

decorative elements powder coated in colour consistent with TECH-MED RAL palette

base of steel with white ABS plastic cover, equipped with 75 mm diameter castors, including two with lock

Option: ABS version - there is a possibility of making above white elements in gray

Additional equipment: power strip, monitor holder, accessories basket, instrumental rail, cable arm, IV pole, extension arm, keyboard shelf, waste bag holder, oxygen tank holder, slide-out side top for a mouse, cart handle

APAR-1

Dimensions of the cart without optional equipment:

dimensions of the base (depending on the cart's height):

510 x 450 mm [L x S]

510 x 520 mm [L x S]

670 x 540 mm [L x S]

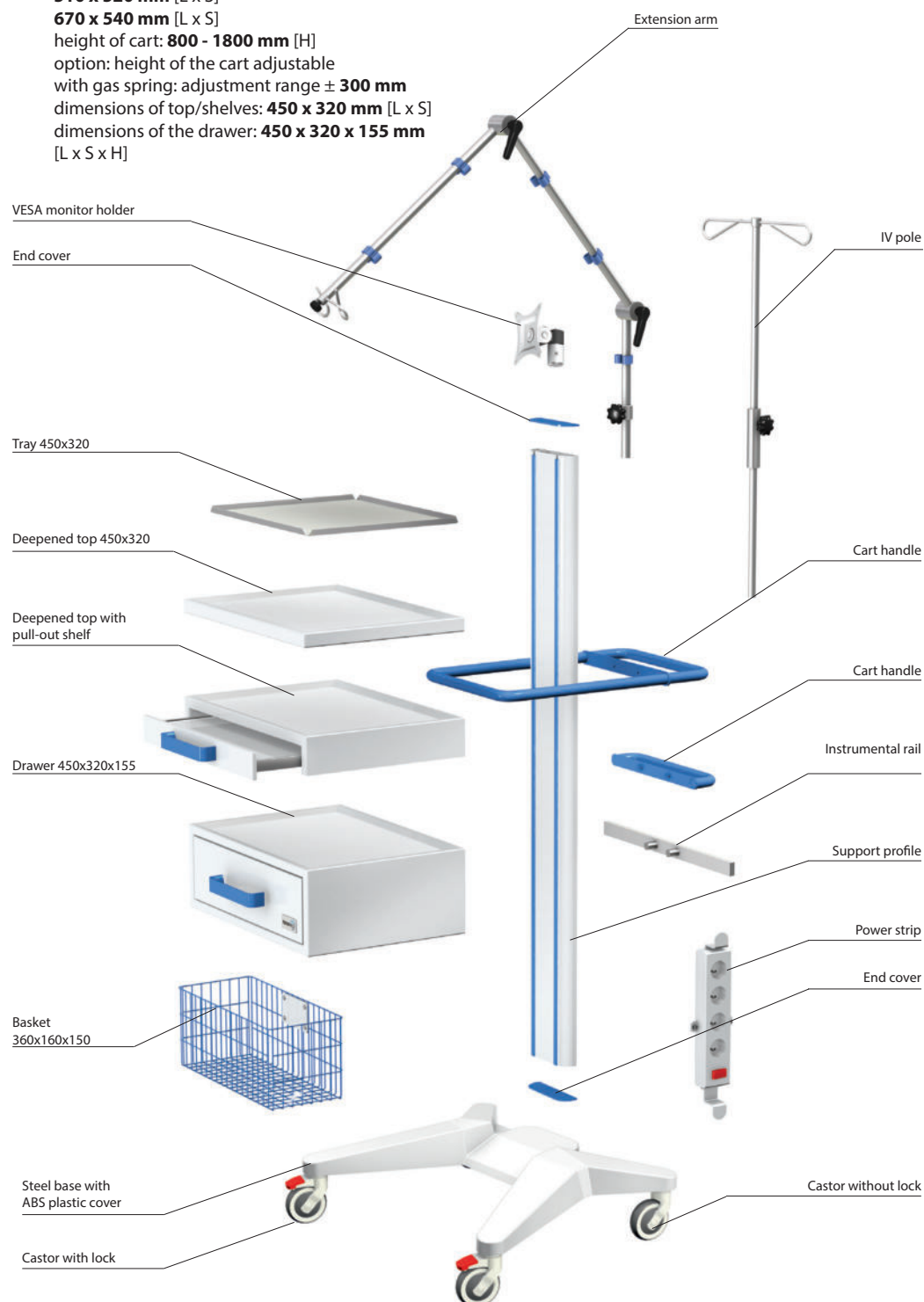
height of cart: **800 - 1800 mm** [H]

option: height of the cart adjustable

with gas spring: adjustment range ± 300 mm

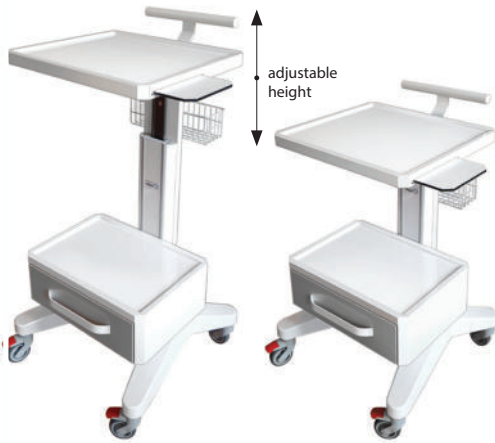
dimensions of top/shelves: **450 x 320 mm** [L x S]

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



Examples of carts

Height adjustment with a gas spring



AP-3 with height adjustment



AP-2



AP-3/A



AP-4 with equipment



AP-4 with equipment



AP-4 with equipment



AP-5



AP-1 with equipment



AP-3 with equipment



AP-3 with equipment



AP-5 with equipment

APAR-2



Dimensions of the cart without optional equipment:

length: **570, 620, 670, 720 mm** [L] (dimensions adapted for device)

width: **585 mm** [S]

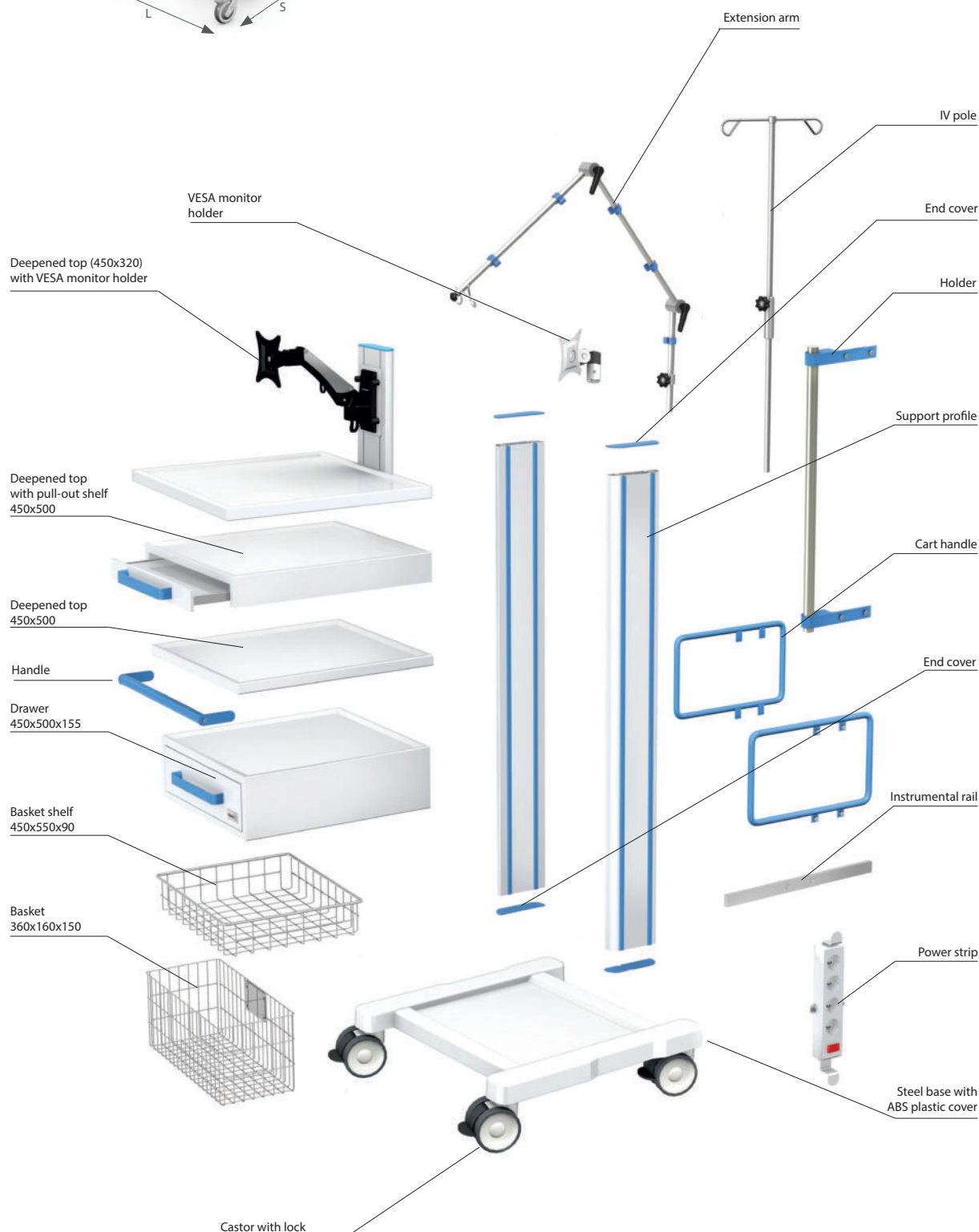
height: **800-1800 mm** [H]

available lengths of the top/shelves: **450, 500, 550, 600, 700 mm** [L]

width of the top/shelves: **500 mm** [S]

Additional equipment: power strip, monitor holder, accessories basket, instrumental rail, top section for plastic tilting containers 4, 5 or 6 pcs, cable arm, IV pole, extension arm, keyboard shelf, waste bag holder, oxygen tank holder

Option: single castors with a diameter of 100 mm



Examples of carts

MEDICAL CARTS AND TROLLEYS
www.techmed.com.pl



AR80-1



AR140-4



AR120-2



AR120-3 with equipment



AR80-3



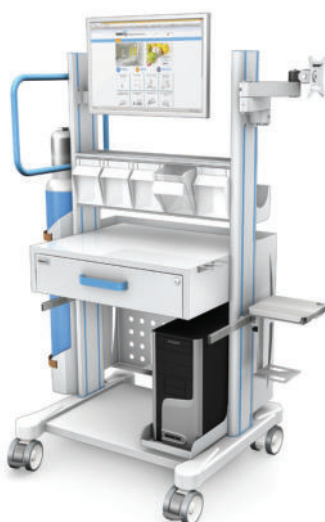
AR120-3



AR120-2



AR140-4



AR80-4 with equipment

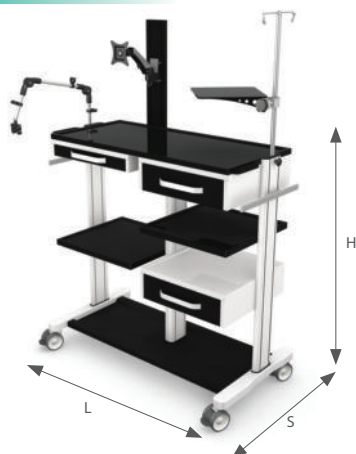


AR80-3 with equipment



AR80-4 with equipment

APAR-3



Dimensions of the cart without optional equipment:

length: **1200 mm [L]**

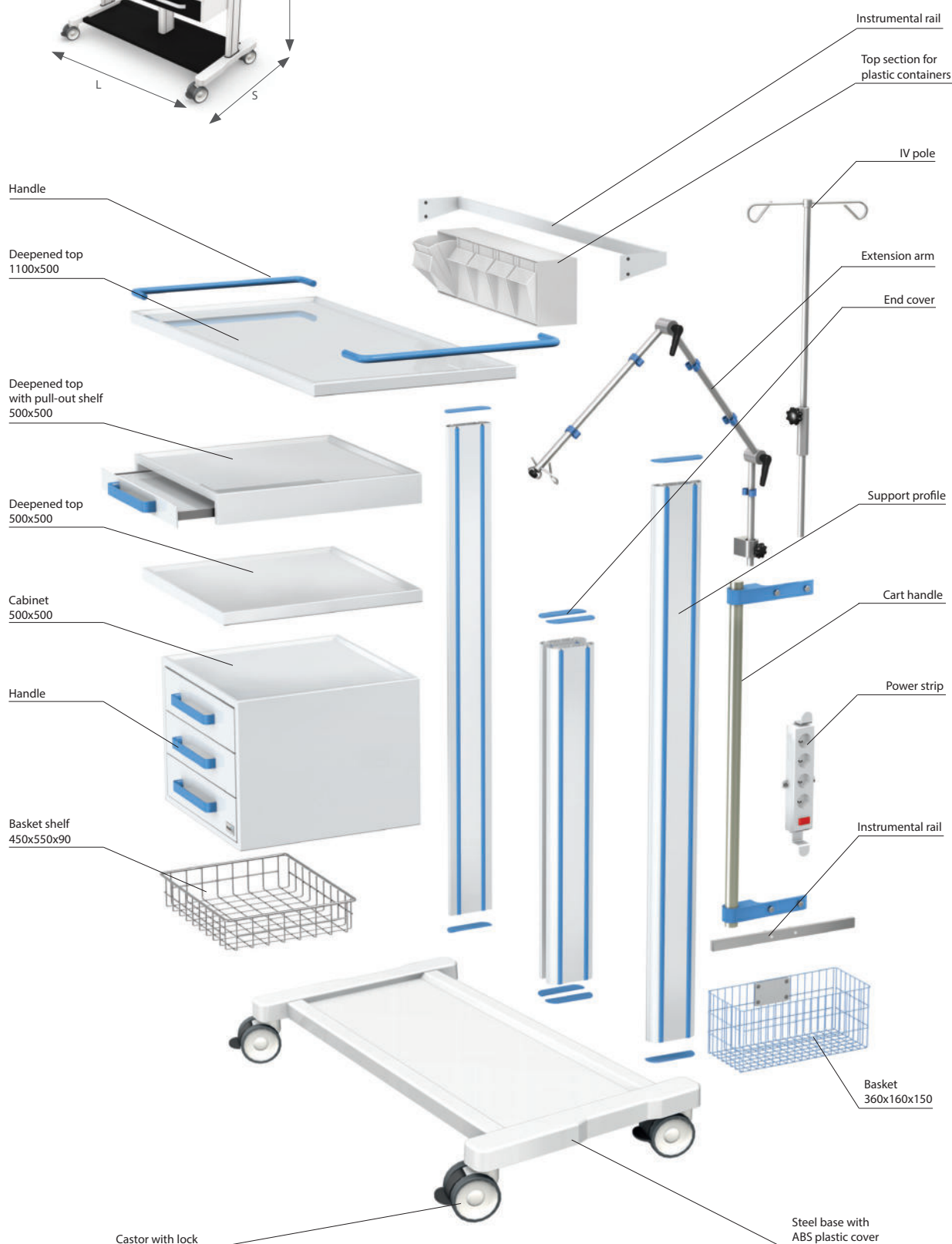
width: **580 mm [S]**

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

top dimensions: **1100 x 500 mm [L x S]**

dimensions of shelves and drawers: **500 x 500 mm or 450 mm x 500 mm [L x S]**

Additional equipment: power strip, monitor holder, accessories basket, instrumental rail, top section for plastic tilting containers 4, 5 or 6 pcs, extension arm, IV pole, keyboard shelf, waste bag holder, oxygen tank holder



Examples of carts



PAR80-1



PAR100-1



PAR100-2



PAR120-5



PAR100-4



PAR120-2

APAR-4



APA120-6
with additional equipment

Elements of **APAR-4 series tables** are made of:

frame of powder coated aluminum profile in white, allowing any adjustment of the distance between the shelves and installation of additional equipment
base, top, drawers and **cabinet** of powder coated steel in white, front of drawers in colour consistent with TECH-MED RAL palette

decorative elements powder coated in colour consistent with TECH-MED RAL palette

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

Total dimensions:

length of the table: **800, 1000, 1200, 1400 mm [L]**

width of the table: **700 mm [S]**

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

total height: **800, 1200, 1400, 1800 mm [H]**

available lengths of the top: **800, 1000, 1200, 1400 mm [L]**

width of the top: **700 mm [S]**

Examples of tables



APA80-2N



APA120-2N



APA120-2N



APA140-3N

MEDICAL EQUIPMENT CARTS



K-1



ECO



TOP



MOD



K-1 SERIES



G-001

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

frame of powder coated aluminum profile in white, allowing any adjustment of the distance between the shelves and installation of additional equipment
top, drawer and **base** of powder coated steel in white, top with deepening to prevent equipment from sliding off

base is equipped with 75 mm diameter castors, including two with lock

Additional equipment: power strip, IV pole and cable arm, instrumental rail, accessories basket, extension arm

Option: powder coating in colour consistent with TECH-MED RAL palette

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

Top/shelves dimensions: 450 x 320 mm [L x S]

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



G-002

Total dimensions: 530 x 400 x 900 mm

[L x S x H]

Top/shelves dimensions: 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 dimensions:

450 x 320 mm [L x S]



G-006

Total dimensions:

530 x 400 x 1200 mm

[L x S x H]

Top/shelves dimensions:

450 x 320 mm [L x S]



G-007

Total dimensions: 790 x 420 x 800 mm

[L x S x H]

Top/shelves dimensions: 700 x 400 mm

[L x S]



G-008

K-1 LUX SERIES



G-002 (LUX)

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

frame of powder coated aluminum profile in white, allowing any adjustment of the distance between the shelves and installation of additional equipment **top, drawer** and **cabinet** of powder coated steel in white, front of drawers and decorative elements in colour consistent with TECH-MED RAL palette, top with deepening to prevent equipment from sliding off

base of steel with white ABS plastic cover, equipped with 75 mm diameter castors, including two with lock

Additional equipment: power strip, IV pole and cable arm, instrumental rail, accessories basket, extension arm

Option:

- top and shelves made of HPL laminate
- ABS version - there is a possibility of making above white elements in gray

Dims. of the table without optional equipment: 550 x 435 x 910 mm [L x S x H]

Top/shelves dimensions: 450 x 320 mm [L x S]



G-005 (HPL LUX) with
HPL laminate top



G-002 (LUX) with equipment



G-003 (LUX) with equipment



G-004 (B LUX)

Elements of the **ECO, TOP, MOD series carts** are made of:
frame of powder coated aluminum profile in white
base and shelves of powder coated steel in white
shelves with raised edge (ECO, MOD)
shelves with raised back edge, at sides and front - edges bent downwards (TOP)
base equipped with 50 mm diameter castors, including two with lock
carts for self-assembly (easy assembly)
 Possibility of independent selection of spacing between shelves

Additional equipment: power strip, accessories basket, instrumental rail

ECO SERIES



ECO-1 with basket



ECO-2 with power strip



ECO-2



ECO-3



ECO-3 (4)

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

Top dimensions: 450 x 350 mm [L x S]

Dimensions of the shelves: 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/shelves dimensions: 450 x 320 mm [L x S]

MOD SERIES



MOD-1



MOD-1 with power strip
and basket



MOD-2



MOD-2 (3)

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

Top/shelves dimensions: 655 x 400 mm [L x S]

* It is possible to configure the product according to the individual customer's needs

MULTIFUNCTIONAL CARTS



OPTIMUM



AVIT/RVIT



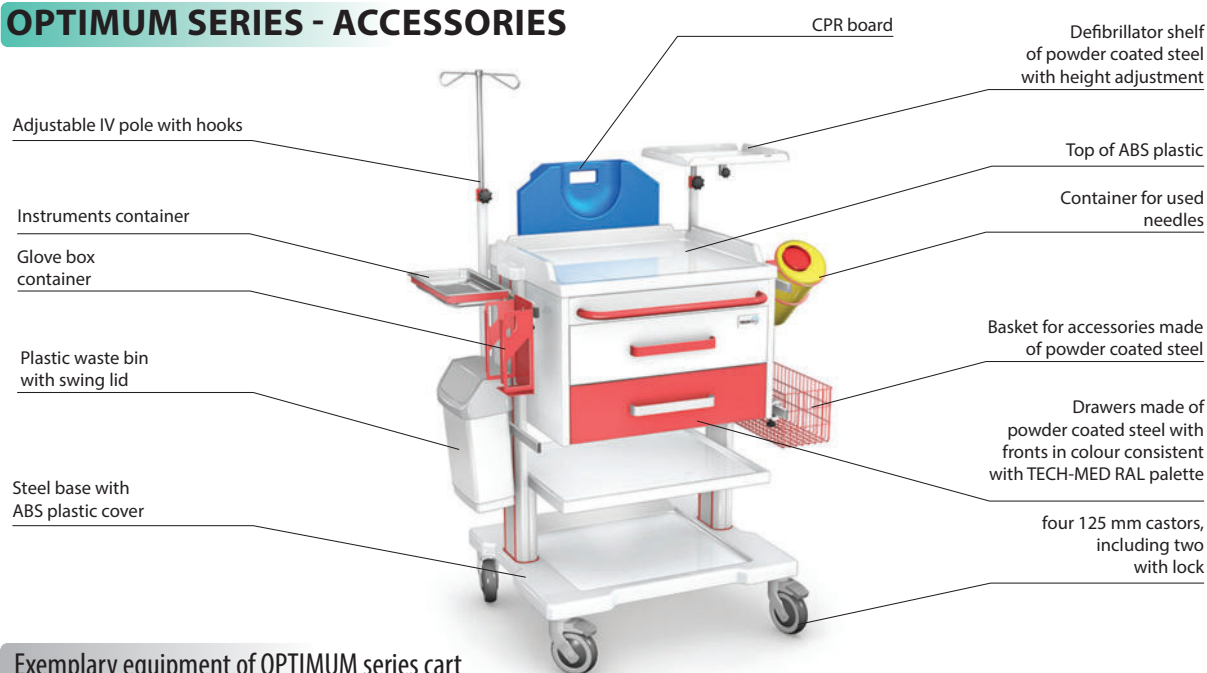
ANS/REN



MULTI



OPTIMUM SERIES - ACCESSORIES



Exemplary equipment of OPTIMUM series cart



Holder for oxygen tank



Double holder for oxygen tank



Soap dispenser



Castor without lock
Castor with lock
diameter of 125 mm



Central lock for drawers



Holder for waste bag



Insert for a drawer made of ABS plastic without division



CPR board



Pull-out dividers for drawers that fit into the drawer's interior



Insert for a drawer made of ABS plastic with internal division for 3 or 4 parts

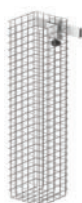


IV pole with 2 hooks for drip or drain with adjustable height



Double catheter containers

length: 115 mm
width: 115 mm
height: 500 mm



Basket for catheters



Basket for accessories
length: 290 mm
width: 96 mm
height: 90 mm



Basket for accessories
length: 360 mm
width: 150 mm
height: 160 mm



Waste bin with knee opening
8l or 20l



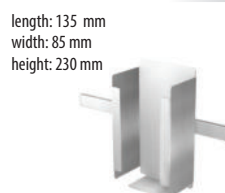
Plastic waste bin with swing lid in steel wire housing



Instruments container
length: 325 mm
width: 175 mm
height: 40 mm



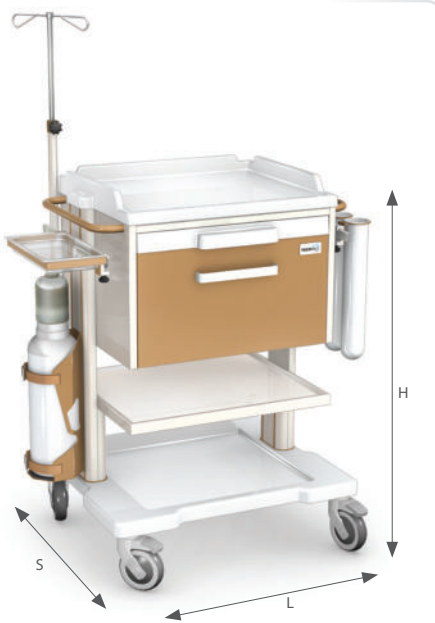
Tilting bowl



Glove box container



Container for used needles
diameter: 145 mm



OZ-1ABSb with equipment

OPTIMUM SERIES Z TYPE

Elements of **OPTIMUM Z series (treatment) carts** are made of:

cabinet, shelf of powder coated steel in white
frame of powder coated aluminum profile in white
top of white ABS plastic with bands on three sides, with deepening
slide-out front top of powder coated steel
base of steel with white ABS plastic cover, with deepening to prevent equipment from sliding off, with integrated bumpers
decorative elements, fronts of drawers, pull handles powder coated in colour consistent with TECH-MED RAL palette

Option:

- top of stainless steel grade 0H18N9 (AISI 304) or powder coated steel
- ABS version - there is a possibility of making above white elements in gray

Additional equipment: tilting containers, shelf, basket for accessories, waste bowl, instrument container, glove box container, used needles container, catheter basket, waste bin, IV drip pole, oxygen tank holder, power strip, instrumental rail, lock for drawers

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 top: 1000 mm [H]

Height of trolley with top section: 1700 mm [H]

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



OZ-2ABS with equipment



OZ-2ABS with equipment



OZ-2ABS with equipment



OZ-2ST (b) with equipment



OZ-2ABSb with equipment



OZ-3ABSb with equipment

OPTIMUM SERIES R TYPE



OR-3ABS with equipment

Elements of **OPTIMUM R series (resuscitation) carts** are made of:

cabinet, shelf of powder coated steel in white

frame of powder coated aluminum profile in white

top of white ABS plastic with bands on three sides, with deepening

slide-out front top of powder coated steel

base of steel with white ABS plastic cover, with deepening to prevent equipment from sliding off, with integrated bumpers

decorative elements, fronts of drawers, pull handles powder coated in colour consistent with TECH-MED RAL palette

Options:

- top of stainless steel grade 0H18N9 (AISI 304) or powder coated steel
- ABS version - there is a possibility of making above white elements in gray

Additional equipment: shelf for defibrillator, CPR board, IV drip pole, accessories basket, instruments container, glove box container, used needles container, catheter basket, waste bin, oxygen tank holder, power strip, instrumental rail, lock for drawers

Dimensions of the cart without additional equipment:

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

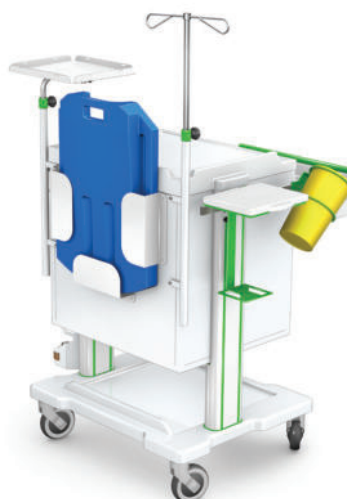
Cabinet's dimensions: 600 x 500 mm [L x S]

Height from the ground to the top: 1000 mm [H]

Dimensions 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

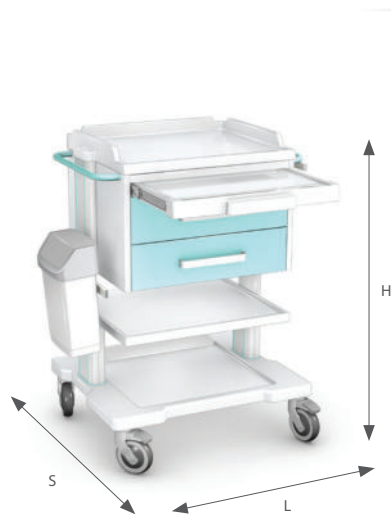


OR-2ABS with equipment



OR-2ABS with equipment

OPTIMUM SERIES P TYPE



OP-2ABSb with equipment

Elements of **OPTIMUM P series (procedural) carts** are made of:

cabinet, shelf of powder coated steel in white
frame of powder coated aluminum profile in white
top of white ABS plastic with bands on three sides, with deepening
slide-out front top of powder coated steel
base of steel with white ABS plastic cover, with deepening to prevent equipment from sliding off, with integrated bumpers
decorative elements, fronts of drawers, pull handles powder coated in colour consistent with TECH-MED RAL palette

Options:

- top of stainless steel grade 0H18N9 (AISI 304) or powder coated steel
- ABS version - there is a possibility of making above white elements in gray

Additional equipment: accessories basket, waste bowl, instruments container, glove box container, used needles container, catheter basket, waste bin, power strip

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 top: 1000 mm [H]

Dimensions 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

AVIT SERIES



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

frame of aluminum profile, powder coated in colour consistent with TECH-MED RAL palette

filling of the cabinet (optional): powder coated steel in white, stainless steel grade 0H18N9 (AISI 304), aluminum or ABS plastic in white

top (optional): powder coated steel in white, stainless steel grade 0H18N9 (AISI 304), aluminum or ABS plastic in white, with bands on three side

base (optional): powder coated steel in white, steel with white ABS plastic cover or stainless steel grade 0H18N9 (AISI 304), equipped with 125 mm diameter castors, including two with lock

decorative elements powder coated in colour consistent with TECH-MED RAL palette

Option: ABS version - there is a possibility of making above white elements in gray

Equipment and additional accessories: pull-out side top, tilting containers, shelf, basket for accessories, waste bowl, instrument container, glove box container, used needles container, catheter basket, waste bin, IV drip pole, power strip, lock for drawer, cenral lock

Dimensions of cabinet:

length: **600 mm, 700 mm, 800 mm** [L]

width: **500 mm** [S]

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

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

AVIT-522-B(ST)S(ST)F(ST)P(ST)-6018-K13-W

Examples of carts:



AVIT-300-B(ST)S(ST)F(ST)P(ST)-5012-K13-W



AVIT-301-B(ABS3)S(ST)F(ST)P(ABS3)-3015-K12-W



AVIT-301-B(KO)S(KO)F(KO)P(KO)-K13-W



AVIT-401-B(ST)S(ST)F(ST)P(ST)-9005-K13-W



AVIT-411-B(ABS3)S(ST)F(ST)P(ABS3)-6027-K12-W



AVIT-522-B(ST)S(ST)F(ST)P(ST)-5012-K13-W

* It is possible to configure the product according to the individual customer's needs

RVIT SERIES



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

frame of aluminum profile, powder coated in colour consistent with TECH-MED RAL palette

filling of the cabinet (optional): powder coated steel in white, stainless steel grade 0H18N9 (AISI 304), aluminum or ABS plastic in white

top (optional): powder coated steel in white, stainless steel grade 0H18N9 (AISI 304), aluminum or ABS plastic in white, with bands on three side

base (optional): powder coated steel in white, steel with white ABS plastic cover or stainless steel grade 0H18N9 (AISI 304), equipped with 125 mm diameter castors, including two with lock

decorative elements powder coated in colour consistent with TECH-MED RAL palette

Option: ABS version - there is a possibility of making above white elements in gray

Equipment and additional accessories: pull-out side top, tilting containers, shelf, basket for accessories, waste bowl, instrument container, glove box container, used needles container, catheter basket, waste bin, IV drip pole, power strip, lock for drawer, central lock

Dimensions of cabinet:

length: **600 mm, 700 mm, 800 mm [L]**

width: **500 mm [S]**

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

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

RVIT-511-B(ST)S(ST)F(ST)P(ST)-3000-K13-W

Examples of carts:



RVIT-1D11-B(ABS3)S(ST)F(ST)P(ABS3)-3000-K12-W



RVIT-2W01-B(KO)S(KO)F(KO)P(KO)-3000-K13-W



RVIT-301-B(ABS3)S(ST)F(ST)P(ST)-6018-K13-W



RVIT-401-B(ST)S(ST)F(ST)P(ST)-1018-K13-W



RVIT-401-B(ABS6)S(ST)F(ST)P(ABS6)-5012-K13-W



RVIT-501-B(ABS6)S(ST)F(ST)P(ABS6)-9005-K13-W

ANS SERIES



ANS-05 (ABS) with equipment

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

cabinet (optional): powder coated steel in white, front of drawers in colour consistent with TECH-MED RAL palette or stainless steel grade 0H18N9 (AISI 304), equipped with sound-insulating material, minimizing vibrations

top (optional): powder coated steel in white, stainless steel grade 0H18N9 (AISI 304) or white ABS plastic, with deepening, with bands on three sides

base (optional): powder coated steel in white, steel with white ABS plastic cover or stainless steel grade 0H18N9 (AISI 304), equipped with 125 mm diameter castors, including two with lock

decorative elements powder coated in colour consistent with TECH-MED RAL palette

Option: ABS version - there is a possibility of making above white elements in gray

Equipment and additional accessories: pull-out side top, tilting containers, shelves, basket for accessories, waste bowl, instrument container, glove box container, used needles container, catheter basket, waste bin, IV drip pole, power strip, lock for drawer, central lock

Dimensions of cabinet

length: **600 mm** [L]

length of ANS-06 cart: **700 mm** [L]

width: **500 mm** [S]

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

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

Cabinet models:



ANS-01



ANS-03



ANS-04



ANS-05



ANS-06

Options based on used materials:



Option ABS:
powder coated steel cabinet,
top and base cover of ABS
plastic



Option ST:
cabinet entirely of powder
coated steel



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



Additional option: dustproof
drawers equipped with gasket

Examples of cabinet configurations made of powder coated steel, top and base with ABS cover



ANS-04 (ABS)



ANS-04 (ABS)



ANS-04 (ABS)



ANS-06 (ABS)



ANS-06 (ABS)



ANS-06 (ABS)

Examples of configuration of cabinets made of stainless steel grade 0H18N9 (AISI 304), including powder coated fronts of drawers in colour consistent with TECH-MED RAL palette:



ANS-03 (K0)



ANS-04 (K0)



ANS-05 (K0)



ANS-05 (K0)



ANS-05 (K0)



ANS-03 (K0)

REN SERIES



REN-02 (ABS) with equipment

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

cabinet (optional): powder coated steel in white, front of drawers in colour consistent with TECH-MED RAL palette or stainless steel grade 0H18N9 (AISI 304), equipped with sound-insulating material, minimizing vibrations

top (optional): powder coated steel in white, stainless steel grade 0H18N9 (AISI 304) or white ABS plastic, with deepening, with bands on three sides

base (optional): powder coated steel in white, steel with ABS plastic cover or stainless steel grade 0H18N9 (AISI 304), equipped with 125 mm diameter castors, including two with lock

decorative elements powder coated in colour consistent with TECH-MED RAL palette

Option:

- cart made of stainless steel with fronts of cabinets powder coated in colour consistent with TECH-MED RAL palette
- ABS version - there is a possibility of making above white elements in gray

Equipment and additional accessories: pull-out side top, tilting containers, shelves, basket for accessories, waste bowl, instrument container, glove box container, used needles container, catheter basket, waste bin, IV drip pole, power strip, lock for drawer, central lock

Dimensions of cabinet

length: **600 mm** [L]

length of REN-06 cabinet: **700 mm** [L]

width: **500 mm** [S]

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

height of open storage space (REN-02): **370 mm** [H]

Cabinet models:



REN-02



REN-03



REN-04



REN-06

Options based on used materials:

ABS option:

powder coated steel cabinet, top and base cover of ABS plastic

ST option:

cabinet entirely of powder coated steel

KO option:

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



REN-02 (ABS)



REN-01 (ABS)



REN-02 (ABS) with open storage space

* It is possible to configure 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)



REN-01 (KO)



REN-01 (KO)



REN-02 (KO)



REN-02 (KO)



REN-02 (KO)



REN-02 (KO)



REN-02 (KO)



REN-03 (KO)



REN-03 (KO)



REN-03 (KO)



REN-03 (KO)



REN-04 (KO)



REN-05 (KO)



REN-05 (KO)

* It is possible to configure the product according to the individual customer's needs

MULTI SERIES



MULTI-03 (ABS) with equipment

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

cabinet (optional): powder coated steel in white, front of drawers and decorative elements in colour consistent with TECH-MED RAL palette or stainless steel grade 0H18N9 (AISI 304), equipped with sound-insulating material, minimizing vibrations

top (optional): powder coated steel in white, stainless steel grade 0H18N9 (AISI 304) or white ABS plastic, with deepening, with bands on three sides

base (optional): powder coated steel in white, steel with white ABS plastic cover or stainless steel grade 0H18N9 (AISI 304), equipped with 125 mm diameter castors, including two with lock

Option: ABS version - there is a possibility of making above white elements in gray

Equipment and additional accessories: pull-out side top, tilting containers, shelves, basket for accessories, waste bowl, instrument container, glove box container, used needles container, catheter basket, waste bin, IV drip pole, power strip, lock for drawer, central lock

Dimensions of cabinet

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

width: **500 mm** [S]

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

Cabinet/drawers dimensions to be chosen by the customer.

The possibility of using baskets or cuvettes with dimensions of 400 x 300 mm.

Cabinet models:



MULTI-01

length of the cabinet:
400 mm [L]



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]

Options based on used materials:



ABS option:

powder coated steel cabinet, top and base cover of ABS plastic



Option ST:

cabinet entirely of powder coated steel



Option KO:

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

TREATMENT TABLES



STKO



STKO SERIES



STKO-01/B (KO) with equipment

Elements of **STKO (KO) series treatment tables** are made entirely of stainless steel grade 0H18N9 (AISI 304)
frame of bent square profile with integrated instrumental rails to hang additional equipment, equipped with 100 mm diameter castors with bumpers, including two with lock
top with deepening to prevent equipment from sliding off

Additional equipment: tilting waste bowl, waste bag holder with a lid, over-top shelf, folding shelf, top section with 4, 5 or 6 plastic tilting containers, container for instruments, glove box container, used needles container, basket for accessories, IV drip pole with height adjustment, catheter basket

Option: fronts of drawers powder coated in colour consistent with TECH-MED RAL palette

Available top 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/A (KO)



STKO-02/E (KO)

Dimensions of the table without optional equipment:

570 x 550 x 900 mm [L x S x H]

Top dimensions: 450 x 500 mm [L x S]

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

*dimensions of the top affects overall dimensions of the table

Material marking:

KO stainless steel grade 0H18N9 (AISI 304)

ST powder coated steel



STKO-04 (KO)



STKO-04/A (KO)



STKO-04/B (KO)



STKO-04/E (KO)

Dimensions of the table without optional equipment: 1220 x 550 x 900 mm [L x S x H]

Top dimensions: 1100 x 500 mm [L x S]

* It is possible to configure the product according to the individual customer's needs

STKO SERIES ST TYPE

Elements of **STKO (ST) series treatment tables** are made of powder coated steel **frame** of bent square profile powder coated in colour consistent with TECH-MED RAL palette, with integrated instrumental rails to hang additional equipment, equipped with 100 mm diameter castors with bumpers, including two with lock

top and shelves powder coated in white, with deepening to prevent equipment from sliding off front of drawer powder coated in colour consistent with TECH-MED RAL palette

Additional equipment: over-top shelf, tilting waste bowl, basket for accessories, catheter basket, IV drip pole with height adjustment, plastic waste bin with lid, glove box container

Dimensions of the table without optional equipment: 570 x 550 x 900 mm [L x S x H]

Top dimensions: 450 x 500 mm [L x S]

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

Dimensions of the STKO-04 table without optional equipment: 1220 x 550 x 900 mm [L x S x H]

Top dimensions: 1100 x 500 mm [L x S]

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

* dimensions of the top affects 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]

Elements of **treatment table SZ series** are made of:
frame of stainless steel grade 0H18N9 (AISI 304) with two instrumental rails, equipped with 75 mm diameter castors, including two with lock
top of stainless steel grade 0H18N9 (AISI 304), flat
bowl of stainless steel with horizontal rotation

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



SZ-01K0 with bowls

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



SZ-02K0

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



SZ-02K0 with bowls

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

INSTRUMENTAL TABLES



E-01



E-02



E-02



E-03



INSTRUMENTAL TABLES K-4 SERIES MAYO TYPE



E-01KO table is made entirely of stainless steel grade 0H18N9 (AISI 304)

top with deepening, with horizontal 360° rotation, with rotation lock, **hydraulic** height adjustment in the range of 950-1320 mm with foot pedal

base equipped with 75 mm diameter castors with lock

Options for additional charge: removable top for easy disinfection, disassembled by one movement of the lever; double castors of 100 mm diameter with lock

*changing the castors affects the range of the table's height adjustment

Total dimensions:

750 x 500 x 950-1320 mm

[L x S x H]

Top dimensions: 750 x 500 mm

[L x S]



E-01KO with a removable top



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



INSTRUMENTAL TABLE E-02 TYPE

Elements of **E-02 tables** made of:

top of stainless steel grade 0H18N9 (AISI 304), with **lifted up edges** or **deepening**, manual height adjustment in the range of 850-1300 mm
base of powder coated steel, equipped with 75 mm diameter castors

Option: table entirely of stainless steel grade 0H18N9 (AISI 304)

Total dimensions:

750 x 500 x 850-1300 mm

[L x S x H]

Top dimensions: 750 x 500 mm

[L x S]



E-02KO with lifted up edges



E-02ST with a deepened top



E-02ST (FR) with a flat top



E-02KO (FR) with a flat top

Total dimensions: 600 x 400 x 900-1500 mm [L x S x H]

Top dimensions: 600 x 400 mm [L x S]

INSTRUMENT TABLE E-03 TYPE

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

top with deepening, manual height adjustment by means of a **hand crank** in the range of 850-1200 mm
base equipped with 75 mm diameter castors, all with lock

Total dimensions: 1100 x 600 x 850-1200 mm

[L x S x H]

Top dimensions: 1100 x 600 mm

[L x S]



MULTIFUNCTIONAL WARD TABLES AND MOBILE ASSISTANT CARTS



MB-3



K-3



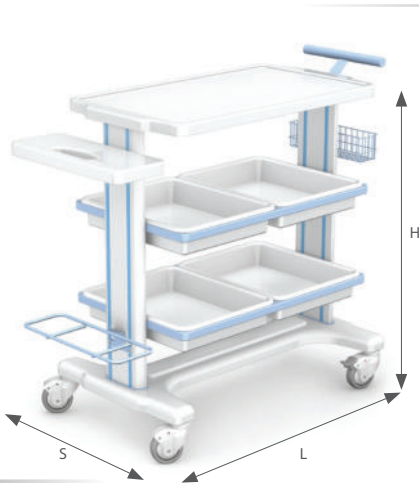
K-6



K-5



MB-3 SERIES



H-04 (W)

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

frame of aluminum, powder coated in white

top/shelves of white ABS plastic, with deepening to prevent equipment from sliding off

steel basket shelves, powder coated in colour consistent with TECH-MED RAL palette, option: stainless steel grade 0H18N9 (AISI 304)

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

plastic **cuvette**

decorative elements powder coated in colour consistent with TECH-MED RAL palette

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

Option: there is a possibility of making white elements in gray

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

Dimensions of the table without an additional equipment: 835 x 455 x 880 mm [L x S x H] (the height from the ground to the top)

Top dimensions: 740 x 410 x 10 mm [L x S x H]

Shelves dimensions: 655 x 410 x 10 mm [L x S x H]

Basket shelves dimensions: 655 x 405 x 90 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-03-B2K(90)-66-ST-K5-W

Elements of **K-3 series C type tables** are made of:
aluminum-steel **frame**, powder coated in white colour, equipped with castors of 75 mm diameter, including two with lock
top/shelves of stainless steel grade 0H18N9 (AISI 304), permanently mounted to the frame, with raised edge
drawer, basket shelves of powder coated steel in white
plastic cuvette

Option: tables made entirely of stainless steel grade 0H18N9 (AISI 304)

Additional equipment: waste bag holder with lid, waste bowl, container for glove box container, container for used needles, accessories basket, instruments container

Dimensions of the table without an additional equipment:

770 x 430 x 880 mm (table without drawer) [L x S x H]

770 x 480 x 880 mm (table with drawer) [L x S x H]

Basket shelves dimensions: 655 x 405 x 90 mm [L x S x H]

Upper top dimensions: 705 x 415 x 20 mm [L x S x H]

Bottom top dimensions: 655 x 415 x 20 mm [L x S x H]

Cuvette dimensions: 395 x 325 x 65 mm [L x S x H]



C-02-BP-66-ST-K5



C-02-BQ-66-ST-K5-W



C-02-BQ-66-ST-K5-W



C-02-S(1)P-66-ST-K5



C-02-S(1)P-66-ST-K5-W



C-02-S(1)K(90)-66-ST-K5



C-02-S(1)K-66-ST-K5-W



C-03-B2P-66-ST-K5



C-03-B2P-66-ST-K5-W

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C-03-BQP-66-ST-K5



C-03-BQP-66-ST-K5-W



C-03-B2Q-66-ST-K5



C-03-B2Q-66-ST-K5-W



C-03-BK(90)Q-66-ST-K5



C-03-BK(90)Q-66-ST-K5-W



C-03-BPK(90)-66-ST-K5



C-03-BPK(90)-66-ST-K5-W



C-03-B2K(90)-66-ST-K5-W



C-03-S(1)PK(90)-66-ST-K5-W



C-04-B3P-66-ST-K5



C-04-B3P-66-ST-K5-W

K-3 SERIES D TYPE



D-03-S(1)TK(90)-66-ST-K5-W

Elements of **K-3 series D type tables** are made of:
aluminum-steel **frame**, powder coated in white colour, equipped with castors of 75 mm diameter, including two with lock
top/shelves of stainless steel grade 0H18N9 (AISI 304), in the form of a removable tray
drawer, basket shelves of powder coated steel in white
plastic cuvette

Option: tables entirely made of stainless steel grade 0H18N9 (AISI 304)

Additional equipment: waste bag holder with lid, waste bowl, glove box container, container for used needles, accessories basket, instruments container

Dimensions for D-01,02,03,04-66 type tables

Dimensions of the table without an additional equipment:

805 x 430 x 890 mm (table without drawer) [L x S x H]

805 x 480 x 890 mm (table with drawer) [L x S x H]

Basket shelves dimensions: 655 x 405 x 90 mm [L x S x H]

Removable tray usable area dimensions: 610 x 360 x 17 mm [L x S x H]

Cuvette dimensions: 395 x 325 x 65 mm [L x S x H]



D-02-BT-66-ST-K5



D-02-BQ-66-ST-K5-W



D-02-S(1)Q-66-ST-K5



D-02-S(1)T-66-ST-K5



D-03-B2T-66-ST-K5



D-03-BQT-66-ST-K5



D-03-B2Q-66-ST-K5



D-03-BTK(90)-66-KO-K5-W



D-03-S(1)2Q-66-ST-K5



D-03-S(1)QK(90)-66-ST-K5



D-03-S(1)TK(90)-66-ST-K5



D-03-S(1)2K(90)-66-ST-K5-W

K-3 SERIES D TYPE



D-03-S(1)2Q-33-ST-K5-W

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

Option: tables entirely made of stainless steel grade 0H18N9 (AISI 304)

Additional equipment: waste bag holder with lid, waste bowl, glove box container, container for used needles, accessories basket, instruments container

Dimensions for D-01,02,03,04-33 type tables

Dimensions of the table without an additional equipment:

490 x 430 x 890 mm (table without drawer) [L x S x H]

490 x 480 x 890 mm (table with drawer) [L x S x H]

Removable tray usable area dimensions: 358 x 288 x 17 mm [L x S x H]

Cuvette dimensions: 395 x 325 x 65 mm [L x S x H]



D-03-B2T-33-ST-K5



D-03-B2T-33-KO-K5-W



D-03-B2Q-33-ST-K5



D-03-3Q-33-ST-K5-W

WARD TABLES WL SERIES



WL-02-2T-56-ST-K5



WL-02-2T-56-ST-K5-W

Elements of **WL series table** are made of:
aluminum-steel **frame**, powder coated in white, equipped with castors of 75 mm diameter, including two with lock
top of stainless steel grade 0H18N9 (AISI 304), in the form of removable trays, two trays per level
plastic compartments for medicines - 60 per level

Option: tables made entirely of stainless steel grade 0H18N9 (AISI 304)

Additional equipment: waste bag holder with lid, waste bowl, glove box container, container for used needles, accessories basket, instruments container

Dimensions of the table without an additional equipment:
660 x 435 x 890 mm [L x S x H]

K-6 SERIES



Elements of the **K-6 series tables** are made of:
frame of steel, powder coated in white, equipped with 75 mm diameter castors, including two with lock
top/shelves of stainless steel grade 0H18N9 (AISI 304), with raised edge
steel drawer powder coated in white

Option: table entirely made of stainless steel grade 0H18N9 (AISI 304) or powder coated in colour consistent with TECH-MED RAL palette

Total dimensions: 500 x 400 x 800 mm [L x S x H]
 (height from the ground to the top)

Top/shelves dimensions: 450 x 320 mm [L x S]

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

B-03ST



B-01ST



B-02ST



B-04ST



B-03ST (A)



B-02ST (A)



B-04ST (A)

K-5 SERIES



Elements of the **K-5 series assistant cart** are made of:
cabinet with drawers of powder coated steel in white, front of drawers in colour consistent with TECH-MED RAL palette
top of powder coated steel in white, with deepening
five-leg base, powder coated steel in white, fitted with castors of 55 mm diameter, including three with lock

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

Top dimensions: 450 x 450 mm [L x S]

Total height: 800 mm [H]

Diameter of the base: 600 mm

A-03ST



A-01K0



A-02ST



A-04ST



A-04ST (5)

ALUMED SERIES



Elements of the **ALUMED series assistant cart** are made of:
frame of closed aluminum profiles and ABS connectors, anodized or powder coated in colour consistent with TECH-MED RAL palette
filling of chipboard laminated on both sides
five-leg base, powder coated steel in colour consistent with TECH-MED RAL palette, fitted with castors of 55 mm diameter, including three with lock

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

Top dimensions: 450 x 450 mm [L x S]

Total height: 800 mm [H]

Diameter of the base: 600 mm

AS-1510



AS-1110



AS-1220



AS-1310



AS-1610

TRANSPORT TROLLEYS



WPP



WZB



WMW



WZ



TROLLEY FOR CARRYING FOOD WPP SERIES



WPP-01K0/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 125 mm diameter castors, including two with lock
top/shelf in the form of one or two removable trays



WPP-01K0

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

Top 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-2K0/G with deep trays

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

Internal dimensions of tray: 620 x 500 x 40 mm [L x S x H]

WT SERIES

WT series trolleys are made entirely of powder coated steel consistent with TECH-MED RAL palette or stainless steel grade 0H18N9 (AISI 304), equipped with 200 mm diameter castors, including two with lock, bumpers 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



WCB SERIES



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

frame of closed aluminum profiles and ABS connectors, anodized or powder coated in colour consistent with TECH-MED RAL palette

filling of chipboard laminated on both sides

steel base, powder coated in colour consistent with TECH-MED RAL palette, equipped with 100 mm diameter castors, including two with lock, with bumpers at the corners

lid of ABS plastic, lifted manually

top of chipboard with bands on three sides

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

Option: lids lifted by foot pedal

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

Dimensions of the shelf: 490 x 485 mm [L x S]

WCB-2133

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



WCB-1111



WCB-1121



WCB-1221

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



WCB-2123



WCB-2200



WCB-2223

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

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

Total dimensions: 1450 x 580 x 1080 mm
[L x S x H]

WMW SERIES



WMW-1230

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



WMW-1110/ABS

Option: trolley top and base cover made of ABS plastic

Elements of **WMW series trolleys** are made of:
frame of closed aluminum profiles and ABS connectors, anodized or powder coated in colour consistent with TECH-MED RAL palette
filling of chipboard laminated on both sides
top of chipboard with bands on three sides
steel base powder coated in colour consistent with TECH-MED RAL palette; equipped with 100 mm diameter castors, including two with lock, with bumpers at the corners



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

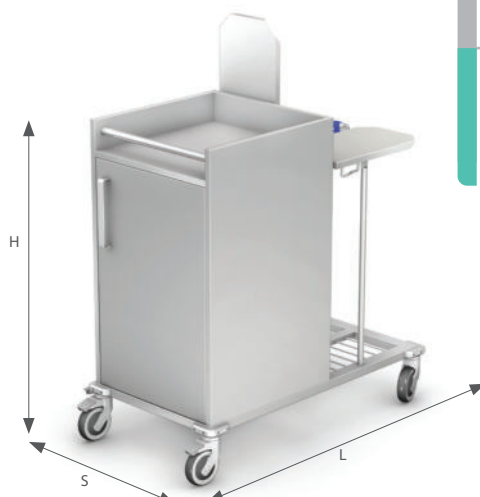
Total dimensions: 640 x 540 x 1160 mm
[L x S x H]



WMW-2110

Total dimensions: 845 x 495 x 960 mm
[L x S x H]

WZB SERIES



WZB-02K0-P

WZB series trolleys are made entirely of stainless steel grade 0H18N9 (AISI 304), equipped with 100 mm diameter castors with bumpers, including two with lock
lid lifted manually
ring is equipped with clips to prevent the bag from sliding off (optional: in the form of a silicone clamping ring)

Option: lids lifted by foot pedal

Total dimensions: 1050 x 580 x 1080 mm (with bumpers) [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]



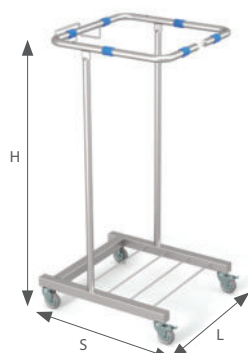
WZB-02K0-P



WZB-01K0-P

Trolleys for waste or dirty linen

WZ SERIES



WZ-1K0

DIMENSIONS

capacity	length [L]	width [S]	height [H]
60-80 l	355 mm	410 mm	680 mm
100-120 l	410 mm	465 mm	850 mm

WZ series trolleys are made entirely of stainless steel grade 0H18N9 (AISI 304), equipped with 50 mm diameter castors, including two with lock **lid** with soft close, lifted manually or by a foot pedal

Option: the ring equipped with silicone to prevent the bag from slipping off



Option: lid made of ABS plastic in white or gray

Possibility of powder coating lids in colours consistent with TECH-MED RAL palette



WZ-2K0

DIMENSIONS

capacity	length [L]	width [S]	height [H]
60-80 l	390 mm	440 mm	680 mm
100-120 l	445 mm	495 mm	850 mm



WZ2-2K0

DIMENSIONS

capacity	length [L]	width [S]	height [H]
60-80 l	790 mm	440 mm	680 mm
100-120 l	900 mm	495 mm	850 mm



WZ3-2K0

DIMENSIONS

capacity	length [L]	width [S]	height [H]
60-80 l	1190 mm	440 mm	680 mm
100-120 l	1355 mm	495 mm	850 mm



WZS-01

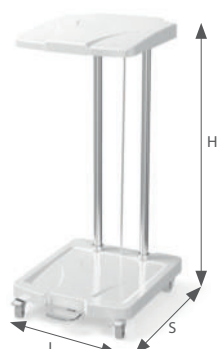
WZS-01 trolleys are made entirely of stainless steel grade 0H18N9 (AISI 304) **folded frame** suitable for bags with a capacity of 100 l, equipped with 50 mm diameter castors, including two with lock **lid** lifted manually **ring** is equipped with clips to prevent the bag from sliding off

DIMENSIONS

capacity	length [L]	width [S]	height [H]
100 l	520 mm	530 mm	1000 mm

* It is possible to configure the product according to the individual customer's needs

MB SERIES



MB-02K0

DIMENSIONS

capacity	length [L]	width [S]	height [H]
60-80 l	395 mm	495 mm	695 mm
100-120 l	395 mm	495 mm	875 mm

Elements of **MB series trolleys** are made of:

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

lid of ABS plastic in white or gray colour, with soft close, lifted manually or with a foot pedal

steel base with ABS plastic cover in white or gray, equipped with 50 mm diameter castors, including two with lock

Option: the ring equipped with silicone to prevent the bag from slipping off



Option: waste trolleys with segregation labels



MB2-02K0

DIMENSIONS

capacity	length [L]	width [S]	height [H]
60-80 l	815 mm	495 mm	695 mm
100-120 l	815 mm	495 mm	875 mm



MB3-02K0

DIMENSIONS

capacity	length [L]	width [S]	height [H]
60-80 l	1225 mm	495 mm	695 mm
100-120 l	1225 mm	495 mm	875 mm

Elements of **MB series trolleys** are made of:

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

lid of ABS plastic in white or gray colour, with soft close, lifted manually or with a foot pedal

basket shelves of stainless steel

steel base with ABS plastic cover in white or gray, equipped with 50 mm diameter castors, including two with lock

Option: the ring equipped with silicone to prevent the bag from slipping off

DIMENSIONS

capacity	length [L]	width [S]	height [H]
100-120 l	865 mm	395 mm	875 mm



MB-03K0

BASKET TROLLEYS, MOBILE TABLES AND RACKS



WKS



WK



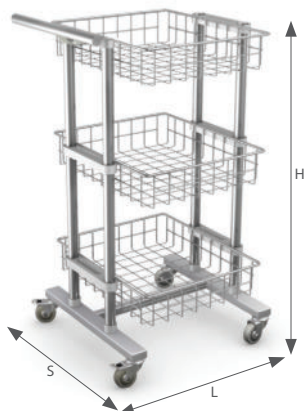
PAK



RKS



BASKET TROLLEYS WK SYSTEM



WK-01/A

Dimensions: 520 x 430 x 880 mm [L x S x H]

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

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

steel powder coated **basket shelves**, possibility to equip basket shelves with drawer slides

handle of stainless steel grade 0H18N9 (AISI 304)

plastic waste bag **lid**

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: 840 x 430 x 880 mm [L x S x H]

Dimensions: 840 x 430 x 880 mm
[L x S x H]

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 lock
plastic **lid**, lifted manually

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



WKS-1 with equipment

Total dimensions: 550 x 750 x 950-1530 mm [L x S x H]



WKS-1



WKS-1 with equipment



WKS-2 with equipment

MOBILE SLATTED RACKS RKS SYSTEM



RKS-5 with equipment

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

RKS system racks are made entirely of stainless steel grade 0H18N9 (AISI 304)
base is equipped with 100 mm diameter castors, including two with lock

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]

WALL RACKS FOR SHOES

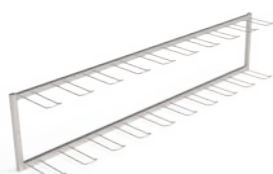
Wall-mounted **shoe racks ROB series** are made entirely of stainless steel grade 0H18N9 (AISI 304)

Distance between single hangers: **80 mm**

Dimensions depends on rack configuration:
number of levels and hangers



ROB-01-04



ROB-02-05



ROB-02-04



ROB-01-05

* It is possible to configure 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)

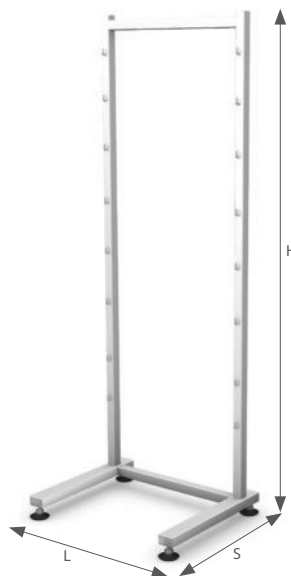
The racks are wall or free-standing slats with hooks for hanging baskets and shelves



RKS-2



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]

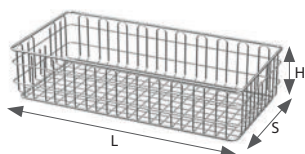
Dimensions:
height: **800-1600 mm [H]** - depending on the equipment
spacing of slats: **530 mm**

STERILIZATION BASKETS KSKO SERIES

Baskets of KSKO series are made of stainless steel grade 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 285:2016-03

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)

base is equipped with feet with the possibility of levelling or castors with a diameter of 125 mm, all with lock

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

There is a possibility to match an additional equipment according to the individual customers needs.

Total dimensions:

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

width: **500, 700 mm [S]**

height: **800 mm [H]**



PAK-1 on castors



PAK-2 on castors



PAK-1



PAK-1 with equipment



PAK-1 with equipment



PAK-1 with equipment



PAK-1 with equipment

TROLLEYS FOR CARRYING SHEET PAPER PAP SERIES



PAP-3

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

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

STORAGE RACKS RM SERIES

RM series racks are made entirely of stainless 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 BEDPANS AND URINALS SYSTEM WS

Racks for bedpans and urinals 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 BEDPANS AND URINALS SYSTEM SL

Racks for bedpans 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: bedpans, lids, urinals

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

Mounting: to the wall or as a trolley

Configuration of dryers depending on the needs of the customer

Total dimensions:
length: **550, 750, 850 mm [L]**
width: **450 mm [S]**
height: **1200-1900 mm [H]**



SL/M

Dimensions:
length: **540, 740, 840 mm [L]**
height: **600-1900 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
base is equipped with 100 mm diameter castors, including two with lock

Total dimensions: **820 x 580 x 1800 mm**
[L x S x H]

Material marking:

KO stainless steel grade 0H18N9 (AISI 304)

ST powder coated steel



RTG-01/6



RTG-02/6



Wall-mounted hanger for X-ray aprons RTG-03/3

* It is possible to configure the product according to the individual customer's needs

BASIC MEDICAL EQUIPMENT



SK SERIES



SK-01-TW-KO(KO)-G01-K1



SK-01-TW-KO(KO)-G01-K1-W



SK-02-ST-ST(KO)-G01-K2



SK-02-KO-KO(KO)-G01-K2



SK-02-KO-KO(KO)-G01-K2-W



SK-03-KO-KO-G02-K7



SK-03-ST-KO-G01-5012-K7-W



SK-03-ST-KO(KO)-G01-3000-K7

Elements of **IV drip stands SK** are made of:

head:

- stainless steel grade 0H18N9 (AISI 304)

outer column:

- powder coated steel in white or stainless steel grade 0H18N9 (AISI 304)

inner column:

- stainless steel grade 0H18N9 (AISI 304)

base (depends on type of stand):

- black plastic - SK-01

- stainless steel grade 0H18N9 (AISI 304) or powder coated steel in white (SK-02) or powder coated steel in colour consistent with TECH-MED RAL palette (SK-03)

Dimensions:

base diameter:

SK-01: 575 mm

SK-02: 600 mm

SK-03: 610 mm

column diameter:

outer column: 25 mm

inner column: 16 mm

height:

- with height adjustment: 1320-2150 mm

- without height adjustment: 1800 mm

Additional equipment:

handle, shelf, power strip, waste bin, drip container

Stand's heads SK series



G01

Head with two hooks



G02

Head with four hooks



G03

Head for two bottles



G04

Head with two hooks
and for two bottles



G05

Head for four bottles

* It is possible to configure the product according to the individual customer's needs

SMP SERIES

Elements of **medical stands SMP** are made of:

head:

- stainless steel grade 0H18N9 (AISI 304)

outer column:

- stainless steel grade 0H18N9 (AISI 304)

inner column:

- stainless steel grade 0H18N9 (AISI 304)

base:

- stainless steel grade 0H18N9 (AISI 304) or powder coated steel in colour consistent with TECH-MED RAL palette

Dimensions:

base diameter:

SMP-03: 610 mm

column diameter:

outer column:

38 mm (if stainless steel grade 0H18N9 (AISI 304))

inner column: 25 mm

height:

- with height adjustment: 1320-2150 mm

- without height adjustment: 1800 mm



SMP-03-ST-KO-G02-5012-K7



SMP-03-KO-KO(KO)-G01-K7



SMP-03-ST-KO(KO)-G01-3000-K7



SMP-03-ST-KO(KO)-G02-5012-K7-W

SM SERIES

Elements of **SM medical stands** are made of:

column of stainless steel grade 0H18N9 (AISI 304)

base of powder coated steel in colour consistent with TECH-MED RAL palette or stainless steel grade 0H18N9 (AISI 304)

The stand can be equipped with:

- device adapter dedicated for customer's device
- tray of stainless steel grade 0H18N9 (AISI 304) 320x250 mm (there is possibility to adjust dimensions of the tray for customer's needs)
- VESA monitor holder

Base diameter: 610 mm

Height from the ground to the column's end: 1200 mm



VESA monitor holder



Device tray of stainless steel grade 0H18N9 (AISI 304)



Device adapter dedicated for customer's device with or without possibility of tilting



Possibility to adjust the height of the handle, basket for accessories

Base with lowered center of gravity



type: SM-04
base SM-04 adapted to devices weighing up to 14 kg



type: SM-03
base SM-03 adapted to devices weighing up to 9 kg

option: base SM-04A adapted to devices weighing up to 20 kg

Sample solutions



SM-04-KO-KO-T-5012-K18-W



SM-04-ST-KO-VESA-9003-K18-W

KO-2m SERIES

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

Dimensions:

- length when folded: **700 mm**
- length when unfolded: **2000 mm**



KO-2m



Option: KO-2m with curtain clips



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



Double KO-2m

PT SERIES

The PT telescopic screens are made entirely of stainless steel grade 0H18N9 (AISI 304), the boom consists four tubular elements, attached to each other inseparably and sliding telescopically
The screens are equipped with polyester curtain with waterproof coating or washable curtain

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



PT-01

Dimensions of the telescope:

- length when folded: **700 mm**
- length when unfolded: **2000 mm**

PT-01 (250)

- length when folded: **850 mm**
- length when unfolded: **2500 mm**



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

Colours of washable curtains: blue, white, beige

Colours of polyester curtains with waterproof coating: mint, yellow, blue, white, beige, green



PT-03ST (ABS) with mobile ABS covered base

Dimensions of PT-03 screen:

Telescope dimensions:

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

Base dimensions (ABS):

- length: **765 mm [L]**
- width: **455 mm [S]**
- Total height: 1680 mm [H]**

Base dimensions (ST, KO):

- length: **730 mm [L]**
- width: **455 mm [S]**
- Total height: 1700 mm [H]**

Material marking:
KO stainless steel grade 0H18N9
ST powder coated steel



PT-03ST



PT-03KO

FOLDING SCREEN PH



Elements of **PH series screens** are made of:
frame of aluminum profile, powder coated in white colour, equipped with 75 mm diameter castors
filling with white board of PC plastic (polycarbonate)

Option: frame and base powder coated in colour consistent with TECHMED RAL palette



PH-01 mobile



PH-02 for mounting to the wall



Technical data:

- total height: **1700 mm [H]**
- base: **460 x 640 mm (PH-01 mobile)**
- dimensions of one wing: **300 x 1500 mm**
- maximum number of wings: **7**

PJ SERIES



PJ1-01-ST-ZP3-80-K2

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

frame of aluminum profile powder coated in white or stainless steel grade 0H18N9 (AISI 304)

base of powder coated steel section in white colour or stainless steel grade 0H18N9 (AISI 304), equipped with 50 mm diameter castors, including two with lock

filling with the polyester fabric with waterproof coating in colours: mint, yellow, blue, white, beige, green

Option: frame powder coated in selected colour consistent with TECH-MED RAL palette

Dimensions:

- length of the wing in a single wing screen: **800, 1000, 1200 mm** [L]
- length of the wing in a multi-wing screen: **800 mm** [L]
- 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



PJ1-02-ST-ZP5-80-K2



PJ1-03-ST-ZP1-80-K2

Examples of screens:



Filling with the polyester fabric with waterproof coating in colours: **mint, yellow, blue**



Length of the wing in a single wing screen:
800, 1000, 1200 mm [L]



PJ3-01-ST-ZP1-80-K2

PJ3-01-ST-ZP3-80-K2

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

frame of bent steel section, powder coated in white or stainless steel grade 0H18N9 (AISI 304)

base of powder coated steel section in white colour or stainless steel grade 0H18N9 (AISI 304), equipped with 50 mm diameter castors, including two with lock

filling with the polyester fabric with waterproof coating in colours: mint, yellow, blue, white, beige, green

Option: frame powder coated in selected colour consistent with TECH-MED RAL palette

Dimensions:

- length of the wing in a single wing screen: **800, 1000, 1200 mm [L]**
- length of the wing in a multi-wing screen: **800 mm [L]**
- 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



PJ2-01-ST-PC-80-K2

Elements of the **PJ series screen (PC)** with a plastic board are made of:

frame of aluminum profile, powder coated in white

base of powder coated steel section in white colour, equipped with 50 mm diameter castors, including two with lock

filling with white board of PC plastic (polycarbonate)

Option: frame powder coated in selected colour consistent with TECH-MED RAL palette

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 [L]**
- 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



PJ2-02-ST-PC-80-K2



PJ2-03-ST-PC-80-K2



Frame powder coated in selected colour consistent with TECH-MED RAL palette

TB SERIES



TB-01-000-RM-T15-K1

Elements of **stool TB** are made of:

seat upholstered with washable and resistant to disinfection material
seat **height adjustable** by pneumatic actuator with hand or foot lever

five-leg **base** of stainless steel grade 0H18N9 (AISI 304) or chrome steel, equipped with 50 mm diameter castors (option: base equipped with foot ring)

Seat diameter: **350 mm**

Seat height adjustment range

TB-01: 425-545 mm

TB-02:

- small actuator: 480-600 mm

- big actuator: 650-900 mm

TB-03:

- small actuator: 550-670 mm

- big actuator: 715-965 mm



TB-02-000-RM-T12-K2



TB-02-100-RM-T12-K2



TB-02-110-RM-T14-K2



TB-02-110-NM-T15-K2



TB-03-000-RM-T15-K2



TB-03-100-NM-T12-K2



TB-03-010-RM-T14-K2



TB-03-110-RM-T15-K2



TB-03-110-NM-T15-K2

SR SERIES



SR1-ST-185-56-50-T10(5)-N

- two-segment bed
- adjustable headrest: +45°
- headrest length: **500 mm**
- total length: **1500, 1850, 2000 mm**
- total width: **560, 620 mm**
- total height: **500, 600, 700, 800 mm**

Elements of rehabilitation tables **SR series tables** are made of:
frame of powder coated steel, stainless steel grade 0H18N9 (AISI 304), aluminum
bed upholstered with washable and resistant to disinfection material
manually adjustable **headrest** with ratchet mechanism
paper roll holder

Option: rehabilitation table equipped with 125 mm castors



Option: table equipped with 125 mm diameter castors, all with lock



Option: rehabilitation table equipped with side guards



SR2-ST-185-56-50-T15(5)-N

- two-segment bed
- adjustable headrest: from -45° to +45°
- headrest length: **500 mm**
- total length: **1850 mm**
- total width: **560 mm**
- total height: **500 mm**



SR3-ST-185-56-50-T3(5)-N

- three-segment bed
- adjustable headrest: +45°
- headrest length: **500 mm**
- total length: **1850 mm**
- total width: **560 mm**
- total height: **500 mm**



SR4-AL-185-56-60-T16(5)-K16-MR

- two-segment bed
- adjustable headrest: +45°
- frame of strengthened aluminum profile
- non-magnetic materials
- headrest length: **500 mm**
- total length: **1850, 2000 mm**
- total width: **560, 620 mm** (without side guards)
- total height: **600, 700, 800 mm**

INJECTION CHAIRS WP SERIES

Elements of **injection chairs Wp series** are made of:
frame powder coated in white
seat, backrest and **armrests** upholstered in washable and resistant to disinfection material

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



Wp-1

Technical data:

- total length: **695 mm**
- total width: **640 mm**
- total height: **950 mm**
- seat dimensions: **500 x 450 mm**
- height from the ground to the seat: **510 mm**
- armrest height and rotation adjustment

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



Wp-2

Technical data:

- swivel seat: **360°**
- 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

Elements of **WD-1 series bedside cabinet** are made of:

top of waterproof HPL laminate in white

cabinet of white laminated chipboard

fronts of laminated chipboard in colour consistent with Tech-Med furniture boards palette

base equipped with 55 mm diameter castors, including two with lock

Total dimensions: 430 x 460 x 880 mm

[L x S x H]



WD-2 (P)

Elements of **WD-2 series bedside cabinet** are made of:

top of waterproof HPL laminate in white

frame of powder coated aluminum in white

drawer and cabinet of powder coated steel in white, fronts powder coated in colour consistent with TECH-MED RAL palette

basket shelf of powder coated steel in colour consistent with TECH-MED RAL palette (option: stainless steel grade 0H18N9 (AISI 304))

base equipped with 55 mm diameter castors, including two with lock

Total dimensions: 430 x 410 x 880 mm

[L x S x H]



WD-7/HPL



WD-7/ABS

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

top of waterproof HPL laminate or ABS plastic with deepening

drawer and cabinet of powder coated steel in white, fronts powder coated in colour consistent with TECH-MED RAL palette

base equipped with 55 mm diameter castors, including two with lock

bottle insert of ABS plastic, located on the side of the cabinet

Total dimensions WD-7/HPL:

525 x 460 x 860 mm [L x S x H]

Total dimensions WD-6/B:

480 x 400 x 880 mm [L x S x H]

Elements of **WD-8 series bedside cabinet** are made of:

top of white ABS plastic, with deepening

drawer and cabinet of powder coated steel in white, fronts powder coated in colour consistent with TECH-MED RAL palette

slide-out top of waterproof HPL laminate, sliding-out to left and right side

frame of powder coated aluminum profile

base of steel with ABS plastic cover, equipped with 55 mm diameter castors, including two with lock

Total dimensions: 480 x 400 x 880 mm

[L x S x H]



WD-8



WD-8/P

SP "FRIEND" SERIES

Technical data:

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



SP-1

top of laminated chipboard
frame of powder coated steel in white
base of steel in white colour, equipped with 75 mm diameter castors, including two with lock

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 of white ABS plastic, with deepening
frame of powder coated steel in white
base of steel in white colour, equipped with 75 mm diameter castors, including two with lock

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-2 with tilting top

top of white ABS plastic, with deepening
frame of powder coated steel in white colour
base of steel with white ABS plastic cover, equipped with 75 mm diameter castors, including two with lock

Dimensions:

base: **765 x 455 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 of white ABS plastic, with deepening
frame of powder coated steel in white colour
base of steel with white ABS plastic cover, equipped with 75 mm diameter castors, including two with lock

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-1/ABS (2)

top of white ABS plastic, divided, with deepening
frame of powder coated steel in white colour
base of powder coated steel in white colour, equipped with 75 mm diameter castors, including two with lock

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 of white ABS plastic, divided, with deepening
frame of powder coated steel in white colour
base of powder coated steel in white colour, equipped with 75 mm diameter castors, including two with lock

Dimensions:

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

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 the bowl: 27 l



SMO-04

diameter of the base: 480 mm
bucket height: 245 mm
capacity of the bucket: 10 l



SMO-05

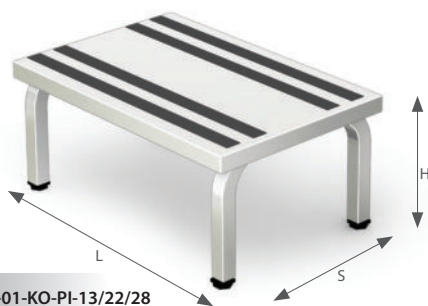
diameter of the base: 480 mm
height of bucket: 245 mm
capacity of the bucket: 10 l

Waste bowl stands of SMO series are made entirely of stainless steel grade 0H18N9 (AISI 304)
waste bowls of stainless steel
five-leg **base** equipped with 50 mm diameter castors

Diameter of the base: **600 mm**
Total height: **840 mm**
Capacity of the bowl: 2,5; 5; 7, 27 l (±10%)
Capacity of the bucket: 10 l (±10%)

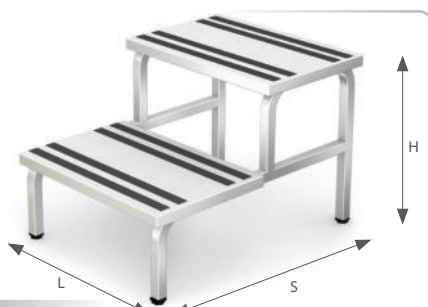
MEDICAL FOOT STOOL PO SERIES

Medical foot stool of the PO series are made entirely of stainless steel grade 0H18N9 (AISI 304)
legs with possibility of levelling
the surface covered with anti-slip straps



PO-01-KO-PI-13/22/28

Total dimensions:
length: 480 mm [L]
width: 320 mm [S]
height: 130, 220, 280 mm [H]



PO-02-KO-PI-42

Total dimensions:
length: 480 mm [L]
width: 650 mm [S]
height: 425 mm [H]



PO-02-KO-PI-42-2U

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

The stool is equipped with handrails with adjustable height

PRODUCTS FOR NEONATAL WARD



BM SERIES



BM0-ST-9006-0-T2-K5

Elements of **baby cribs BM0 series** are made of:
frame of tubular powder coated steel or stainless steel grade 0H18N9 (AISI 304), equipped with 75 mm diameter castors, all with lock
tub of plastic, equipped with mattress

External dimensions of the baby crib:

830 x 570 x 925 mm [L x S x H]

Internal dimensions of the tub:

660 x 410 x 220 mm [L x S x H]

Baby cribs BM0 have the possibility of inserting one into another crib frame to enable easy storage.



BM0-ST option: frame powder coated (colour consistent with TECH-MED RAL palette)



Frame made of stainless steel grade 0H18N9



Reverse Trendelenburg position +12°



Baby cribs BM0 have the possibility of inserting one into another crib frame to enable easy storage.



BM1(12-B)-ABS3-6018-T2-SG-K6-W

Elements of **baby cribs BM1 and BM2 series** are made of:
frame of powder coated in white aluminum profile, tub of plastic
decorative elements powder coated in colour consistent with TECH-MED RAL palette
base of steel in white ABS plastic cover, equipped with 75 mm diameter castors, all
with lock

External dimensions of the BM1 baby crib: 755 x 480 x 925 mm [L x S x H]

External dimensions of the BM2 baby crib: 765 x 480 x 925 mm [L x S x H]

External dimensions of the BM2-D-SG baby crib:

815 x 480 x 970-1270 mm [L x S x H]

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

Option: height adjustment by gas spring in range: 925-1225 mm

Additional equipment:

- basket shelf, steel shelf
- accessories basket
- glove box container
- waste bin with lid, waste bag holder



BM1(12-B)-ABS3-5012-0-T2-K6



BM1(12-B)-ABS3-9006-0-T2-K6-W



BM1(12-B)-ABS3-5012-0-T2-SG-K6-W



BM2(12-A)-ABS3-2008-0-T2-K6



BM2(12-A)-K(90)-ABS3-3015-0-T2-K6



BM2(12-A)-2K(90)-ABS3-5002-0-T2-K6

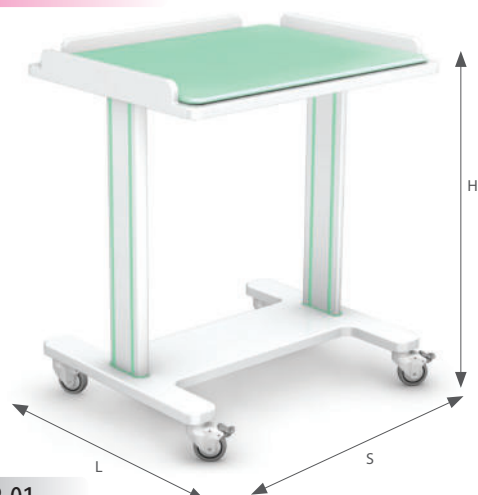


BM2(12-A)-D1(1)-ABS3-5012-PM15-0-T2-K6



BM2(12-A)-D1(1)-ABS3-6018-0-T2-SG-K6

MBR SERIES



SPP-01

Elements of **MBR series tables** are made of:
frame of powder coated in white aluminum profiles
top of ABS plastic, with bands on three sides, equipped with upholstered mattress
cabinet/drawers/shelves of white laminated chipboard
fronts of lacquered MDF furniture board in colour consistent with TECH-MED RAL palette
base of steel with ABS plastic cover, equipped with 75 mm diameter castors, including two with lock

Additional equipment: glove box container, used needles container, tilting bowl, waste bin, accessories basket. Additional equipment is mounted on instrumental rail mounted to the table frame.

Total dimensions: 900 x 760 x 950 mm [L x S x H]
Height from the ground to the top: 900 mm [H]
Basket shelf dimensions: 655 x 405 x 90 mm [L x S x H]
Height adjustment range: 650-1300 mm [H]



SPP-02



SPP-03



SPP-04



SPP-05



SPP-01 (W)



SPM-01



SPM-02

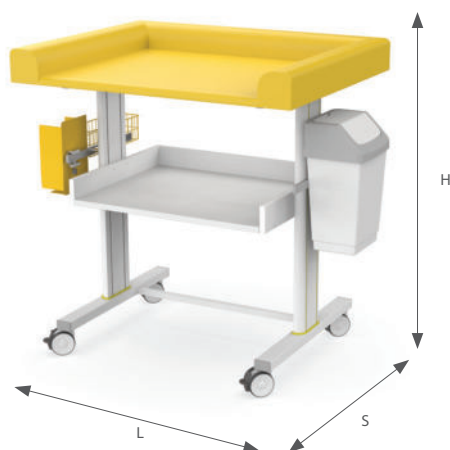


SPM-03



SPM-04

SPTM SERIES



Elements of **SPTM series tables** are made of:
frame of powder coated in white aluminum
base of powder coated steel in white, equipped with 75 mm diameter castors, including two with lock
top of chipboard, equipped with upholstered mattress on the surface and bands on three sides
cabinet/shelves of white laminated chipboard
fronts of laminated chipboard in colour consistent with TECH-MED furniture boards palette

Additional equipment: glove box container, instruments container, waste bin, waste bag holder, accessories basket, scale shelf.
 Additional equipment is mounted on instrumental rail mounted to the table frame.

Total dimensions: 900 x 760 x 980 mm [L x S x H]
Height from the ground to the top: 900 mm [H]

SPTM-01 with equipment



SPTM-01



SPTM-01



SPTM-02



SPTM-02



SPTM-03



SPTM-03



Adjustable height



SPTM-02 with height adjustment

Option: table with height adjustment on gas spring operated with foot pedal

SPTM AL SERIES



SPTM-02 (AL)



SPTM-03 (AL)

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

frame of closed aluminum profiles and ABS connectors, anodized or powder coated in colour consistent with TECH-MED RAL palette
top of chipboard, equipped with upholstered mattress on the surface and bands on three sides

cabinet of double-sided laminated chipboard, equipped with legs with possibility of levelling

SAM SERIES

SAM-01



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

top of powder coated steel, with plexi bands on three sides, equipped with mattress

cabinet with doors or drawers of white laminated chipboard, equipped with 100 mm diameter castors

fronts of lacquered MDF furniture board in colour consistent with TECH-MED RAL palette

sliding-out shelf for scale of chipboard, equipped with bands protecting against sliding off the equipment

Total dimensions: 1010 x 770 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-01 (S)

RN SERIES



RN-01



RN-02

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

top of powder coated steel, with tilting bands of plexi on four sides, equipped with mattress

cabinet with doors or drawers of white laminated chipboard

fronts of lacquered MDF furniture board in colour consistent with TECH-MED RAL palette

base of powder coated steel in white or steel with white ABS plastic cover, equipped with 100 mm diameter castors, including two with lock

Total dimensions: 550 x 700 x 900 mm

[L x S x H]

Height from the ground to the top: 900 mm [H]

Height of plexi band: 190 mm [H]

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 of white laminated chipboard, equipped with legs with possibility of levelling
fronts of lacquered MDF furniture board in colour consistent with TECH-MED RAL palette
top of laminated chipboard in white, some types equipped with mattress

Additional equipment: waste bin, sliding-out shelf for 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]

* It is possible to configure the product according to the individual customer's needs

KACPEREK



AB set with a monolithic top

Elements of **KACPEREK series baby nursing stations** are made of:
cabinet and shelves of double-sided laminated chipboard in white colour, cabinet equipped with legs with possibility of levelling
fronts of lacquered MDF furniture board in colour consistent with TECH-MED RAL palette

top of modules **A** (bathtub), **U** (washbasin) and **B** (nursing table) of glass-polyester laminate

nursing table equipped with mattress

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

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

Additional equipment: mixer tap with high spout, mixer tap with pull-out spout, mixer tap with thermostat, waste bin, sliding-out shelf for scale



Module U - washbasin

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



Module A - bathtub

Dimensions:
800 x 580 x 900 mm or
900 x 580 x 900 mm
[L x S x H]



Module B - nursing table

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



Module P - set of shelves

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



Set AB
with a monolithic top



Set UABBP

AGATKA



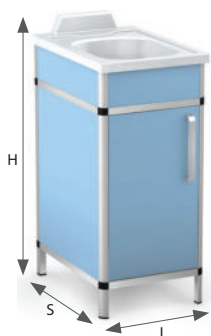
Set AB with a monolithic top, on a combined of anodized frame

Elements of **AGATKA series baby nursing stations** are made of:
frame of closed aluminum profiles and ABS connectors, anodized or powder coated in colour consistent with TECH-MED RAL palette, equipped with legs with possibility of levelling
filling with double-sided laminated chipboard
top of modules **A** (bathtub), **U** (washbasin) and **B** (nursing table) of glass-polyester laminate, **top** of module **C** (treatment table) of chipboard
nursing table and **treatment table** equipped with mattress

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

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

Additional equipment: mixer tap with high spout, mixer tap with pull-out spout, mixer tap with thermostat, waste bin, sliding-out shelf for scale



Module U - washbasin

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



Module A - bathtub

Dimensions:
800 x 580 x 900 mm or
900 x 580 x 900 mm
 [L x S x H]



Module B - nursing table

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



Module 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

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-01

Outer dimensions:
260 x 285 x 175 mm
[L x S x H]

Cutting out for baby's body:
150 x 135 mm
[L x S]



BT-02

Outer dimensions:
350 x 350 x 240 mm
[L x S x H]

Cutting out for baby's body:
230 x 140 mm
[L x S]



BOBAS

Outer dimensions:
420 x 468 x 300 mm
[L x S x H]

Cutting out for baby's body:
270 x 160 mm
[L x S]

NEONATAL SCALE

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 neonatal scales.
Manufactured by RADWAG

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

NEONATAL SCALE C315.10/20.D-3

Maximum load [Max]: 10/20 kg
Accuracy [d]: 5/10 g

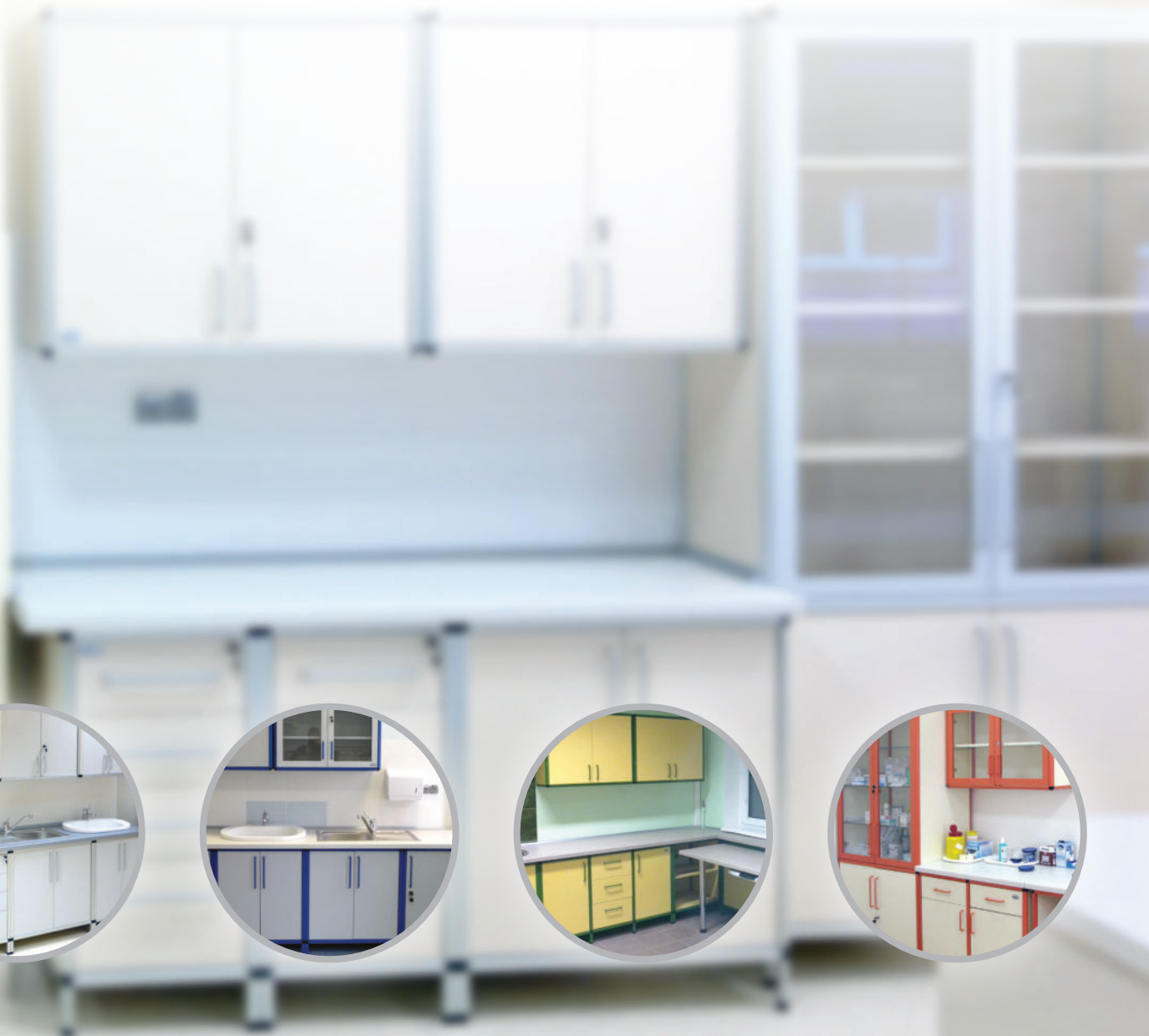
NEONATAL SCALE C315.6/15.D-3

Maximum load [Max]: 6/15 kg
Accuracy [d]: 2/5 g



* It is possible to configure the product according to the individual customer's needs

MEDICAL AND LABORATORY FURNITURE ALUMED SYSTEM



Medical cabinets

Elements of **medical furniture ALUMED system** are made of:

frame of closed aluminum profiles and ABS connectors, anodized or powder coated in colour consistent with TECH-MED RAL palette

profiles of aluminum of cross section 25 x 25 mm

filling of double-sided laminated chipboard 18 mm thick

all **edges** protected by PVC connectors 2 mm thick

top of postforming chipboard 28-36 mm thick, HPL laminated

legs 100 mm with possibility of levelling

glazed **door** with 4 mm thick safety glass in anodized aluminum frame

sinks of stainless steel

Optional equipment:

- **central lock** - for storage and drawer units (max. 5 drawers of same height or 4 of various heights)
- **castors** instead of legs, in other cabinets than mobile type, of 80-160 mm diameter
- **shelves** of glass to cabinets and hanging cabinets with glazed doors
- **colour** outside from TECH-MED RAL palette

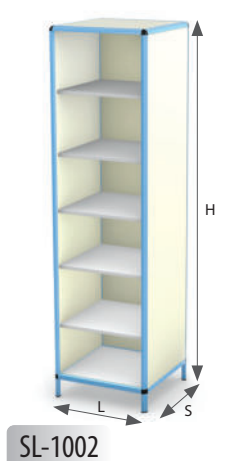
Accessories:

- **hinges** CLIP top type adjustable in three dimensions, with protection against corrosion
- **handles** for doors and drawers anodized or powder coated in colour of the frame
- **locks** for doors and drawers
- **castors** for storage and drawer units with non-marking tread, including two with lock
- **five-leg base** for storage and drawer units with plastic castors with non-marking tread, including two with lock
- **drawers** with soft close

SL SERIES

Total dimensions: 510 x 550 x 1950 mm

[L x S x H]



SL-1002



SL-1011



SL-1022



SL-1152



SL-1193

Total dimensions: 900 x 550 x 1950 mm

[L x S x H]



SL-2002



SL-2012



SL-2132



SL-2152



SL-2142



SL-2193

* It is possible to configure the product according to the individual customer's needs

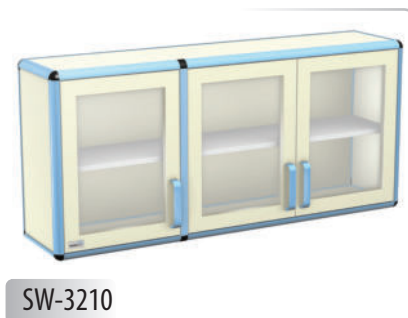
WALL HANGING CABINETS SW SERIES

Wall hanging cabinets with single-chamber:

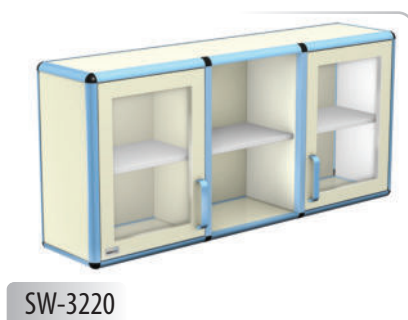


Total dimensions:
900 x 300 x 600 mm
[L x S x H]

Wall hanging cabinets with two- or three-chamber:



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



STANDING CABINETS ST SERIES

Standing cabinets with 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 with two-chamber:



STANDING CABINETS ST SERIES



ST-6131



ST-6152



ST-6144/2



ST-6144



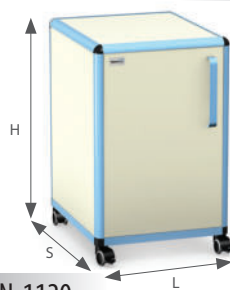
ST-6164

Standing cabinets with three-chamber:
Total dimensions: 1340 x 550 x 860 mm
[L x S x H]

STORAGE UNITS KN SERIES

Storage units equipped with 55 mm diameter castors, including two with lock

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



ALB-2220



ALB-3340

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

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

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 configure the product according to the individual customer's needs



The main element of the laboratory workspace is the working table. The appropriate type of table top and the selection of accessories determine the comfort of work. In order to use the space around the table top in a functional way, the equipment includes: standing cabinets, wall hanging cabinets, a set of drawers, over-top sections. Laboratory table tops are made of various materials, depending on the physical and chemical properties, and above all the degree of resistance to chemicals. The selection of the proper table top depends on the specifics of work in the laboratory.

Available laboratory tops:

- **DURCON** – very durable, resistant to moisture and very high resistance to acids, bases 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 its 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 scratching, impacts and to the most weak chemicals, temperature resistance 120°C.



Examples of laboratory furniture

* It is possible to configure the product according to the individual customer's needs

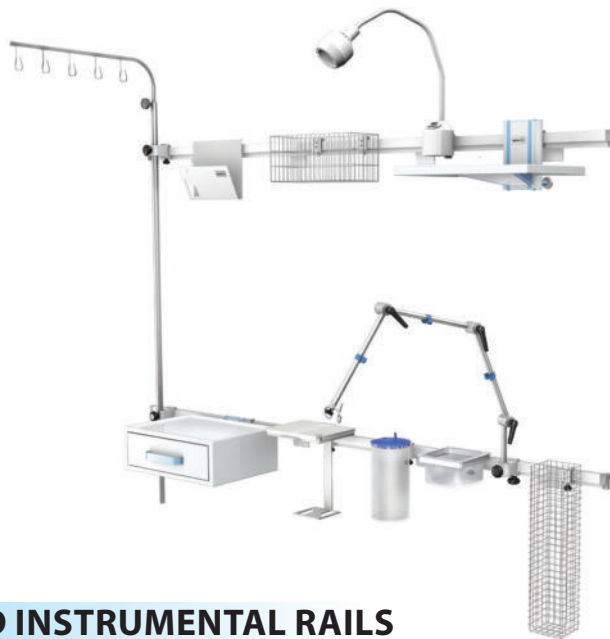
RAIL SYSTEM



ISA rail system consists of instrumental rails **MODUR** and **EUROSTANDARD** type mounted directly to the wall and elements for supporting medical equipment such as: shelves, trays, hangers, screens. The system ensures ergonomic spatial organization of devices and equipment.

Cross sections of the instrumental rails:

- **MODUR: 10 x 30 mm**, made of anodized aluminum 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 HANDLES FOR MODUR AND EUROSTANDARD RAILS



USU-01



EL50/USU-01



EL50-165/USU2-01



EL50PZ/USU2-01



USU-02



USU2-02



USU-02PZ/USU-01



Rail equipment



Bottle holder
UB-01/USU-01



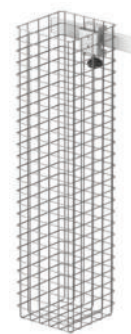
Double bottle holder
UB2-01/USU-01



Double holder for
catheter containers
PC-03 (USU-01) double



Holder with
catheter container
PC-03 (USU-01)



Catheter basket
PC-04 (USU-01)



Catheter container
PC-05 (USU-01)



Resuscitator hanger WR-01/USU-01



Double resuscitator hanger
WR2-01/USU-01



Accessories basket KR-02/USU-01



Accessories basket KR-01/2xUSU-01



Waste bag holder with lid
UWR-03/P-KO/USU-01



Waste bag holder
UWR-01/USU-01



Waste bag holder
UWR-02/USU-01



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



Waste container
UPK-03KO/145/USU-01



Transparent plastic container
for instruments
UPP-03TW/65/2xUSU-01



Waste container
UPK-03TW/145/USU-01



Waste bin in a wire housing
KW-01/2xUSU-01



Tilting bowl UPO-03KO/USU-01



Documentation shelf
PD-01/USU-01



Glove box container
PR-01/USU-01



Used needles container
PZI-03/USU-01



“Comb” handle for cables
GR-01/USU-01



“Disk” hanger for cables
TR-01/GS200/EL50/USU-01



UBT-01/USU3-01



UBT2-01/2xUSU-01

Oxygen tank holder UBT

EXTENSION ARMS WKP SERIES

WKP extension arms are manufactured as one-, two- or three-joint arms

- made of aluminum tube powder coated in RAL 9006
- made of stainless steel grade 0H18N9 (AISI 304)

They are equipped with instrumental rail handle for mounting, one, two or three joints with lock, drains or cables clips, flexible arm and holder or hanger.

Arms length: 200, 300, 450, 550 mm

The diameter of the tube: 16 mm, 20 mm

Mounting: to instrumental rail using rail handle.



Examples



Three-joint extension arm with drain holders



Extension arm with flexible arm



Heads, hangers, clips

IV DRIP POLE OR HANGER FOR INFUSION PUMPS MP SERIES



Hanger MP-03



Hanger MP-04



Hanger MP-05



EL50/USU2-01



EL100/USU2-01



EL150/USU2-01



Examples of hanger mounted on the instrumental rail

TELESCOPIC IV POLES AND MEDICAL SCREENS



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



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

EXAMPLES OF MONITOR / CARDIAC MONITORS FIXINGS



UMK-05



UMK-02



UMK-08



UMK-06



UMK-07



KB-02K0



KB-02K0 (ST)



KB-01K0



KB-01ST



KB-03ST



Light shelf - tray PL-01/2xUSU-01
Dimensions: 450 x 320 mm or 320 x 250 mm



Light shelf - folding tray PL-01/S/2xUSU-01
Dimensions: 450 x 320 mm or 320 x 250 mm





Bedside mobile rail PMS system has been designed to improve the work of medical personnel. It is used in places where it is impossible to mount instrumental rails.

The frame is adapted for mounting medical equipment and rail accessories, such as: IV drip pole, monitor holder, accessories basket, oxygen tank holder, catheters container, waste bag holder, cables holder, bottle holder, infusion pump hanger, waste bowl, instruments container, power strip, and many other accessories according to the customer's needs.

A wide range of accessories allows the bedside mobile rail PMS system to be adapted to the individual needs of the customer.

Elements of **PMS rail system** are made of:

frame of powder coated aluminum profile

instrumental rail of 25x10 mm stainless steel grade 0H18N9 (AISI 304) and/or 30x10 mm aluminum

base of steel with ABS plastic cover, equipped with 125 mm diameter castors, including two with lock

Dimensions:

length: 620 mm [L]

width: 585 mm [S]

height: 1700 mm [H]

Examples of PMS rail system



SPECIALIST MEDICAL EQUIPMENT



ISA 9003 IOM



ISA 9003 IOM medical pendant provide:

- fixing to the ceiling
- connection of medical equipment with rated voltage of 230 V
- connection of the equipotential power cable
- medical gas outlets: O₂, V, Air, N₂O
- anaesthetic gas scavenging system (AGSS)
- medical compressed air supply
- possibility of mounting additional equipment

Height of the console depends on the equipment (number of medical gas outlets and number of power socket)

ISA 9003 IOM medical pendant can be equipped with:

- ethernet outlet
- potential equalization socket
- power sockets 230 V
- medical gas outlets
- medical device shelves
- drawers
- instrumental rails
- IV poles

Medical pendants with SURGICAL equipment:

- AIR MOTOR outlet

Medical pendants with ANAESTHETIC equipment:

- anaesthetic gas scavenging system (AGSS)

ISA 9000 SU

Bed head units ISA 9000 SU horizontally ceiling-mounted are equipped with:

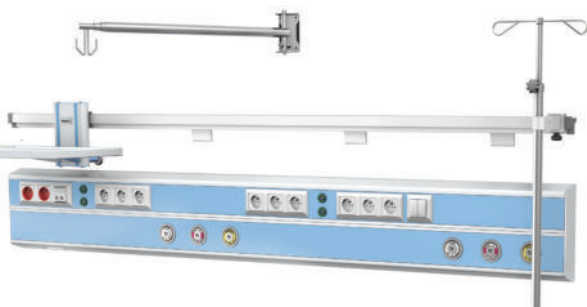
- fixing to the ceiling
- power sockets 230 V
- ethernet outlet
- potential equalization socket
- reading light
- night lightning
- lights switch
- medical gas outlets (O₂, V, Air, N₂O)
- channel relay modules for nursing call system

Length of the unit depends on the equipment (number of medical gas outlets and number of power socket)

Additional equipment: instrumental rail, infusion pumps hangers, IV drip poles, medical device shelves, DEDAL shelving system



ISA 9000



ISA 9000

Bed head units ISA 9000 horizontally wall-mounted are equipped with:

- power sockets 230 V
- ethernet outlet
- potential equalization socket
- reading light
- night lightning
- lights switch
- medical gas outlets (O₂, V, Air, N₂O)
- channel relay modules for nursing call system

Length of the unit depends on the equipment (number of medical gas outlets and number of power socket)

Additional equipment: instrumental rail, ISA rail system, infusion pumps hangers, IV drip poles, medical device shelves, drawers, DEDAL shelving system

Additional equipment depends on the customer's needs and is adapted to the requirements of the room, depending on its purpose.

Innovative mobile medical container systems equipped with products offered by Zakład Techniki Medycznej „TECH-MED” Sp. z o.o. constitute a set 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 to equip departments, such as:

- dressing room
- preoperative holding area
- operating theater
- ICU
- laboratory
- pharmacy
- dentist's office

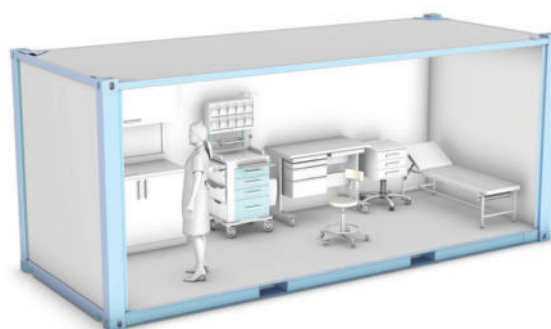
SAMPLE EQUIPMENT PROJECTS



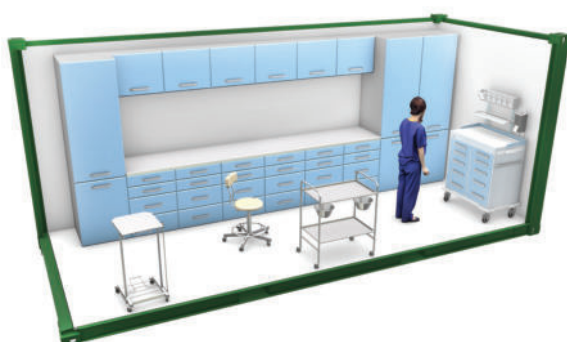
External visualization



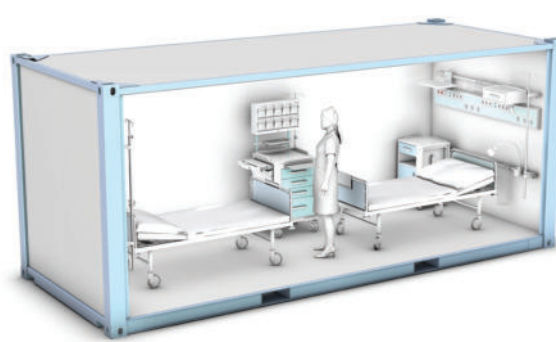
Dentist's office



Dressing room



Pharmacy



Preoperative holding area

DRESSING ROOM



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

PREOPERATIVE HOLDING AREA

The preoperative holding area room is a room designed to prepare the patient for surgery. The room is equipped with basic medical equipment enabling the best technical organization of the work of medical personnel.



OPERATING THEATER

The operating room intended for the performance of surgical procedures is a room equipped with, among others, mobile anesthesia carts, instrumental tables ensuring the comfort of use, perfect organization of work and optimal use of the usable space limited due to the specificity of the room.



ICU

The equipment of the ICU room includes: innovative supply systems for shelf kits enabling the installation of medical equipment for monitoring patients after surgical procedures.



POLYESTER CURTAIN



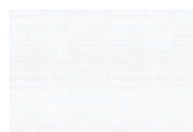
ZP-1
mint



ZP-2
yellow



ZP-3
blue



ZP-4
white



ZP-5
beige



ZP-6
green

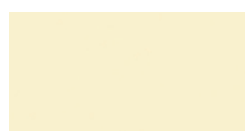
WASHABLE CURTAIN



ZZ-1
blue



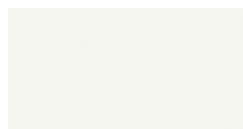
ZZ-3
white



ZZ-4
beige

LAMINATED BOARDS

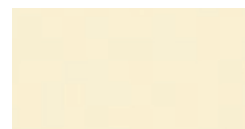
Group I



PM1 (8685 BS)
snow white



PM2 (U112 PE)
stone gray



PM3 (0514 PE)
ivory



PM4 (K107PW)
elegance endgrain oak



PM5 (K1912 BS)
alder

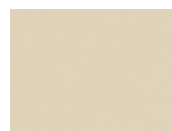


PM6 (D1792 PR)
wild pear tree



PM7 (K010 SN)
white loft pine

Group II



PM8 (0522 PE)
beige



PM9 (0301 SU)
cappuccino



PM10 (K100 SU)
raspberry pink



PM11 (0132 BS)
orange



PM12 (7113 BS)
chilli red



PM13 (8534 BS)
rose pink



PM14 (7167 SU)
viola



PM15 (0121 BS)
capri blue



PM16 (5515 BS)
marmara blue



PM17 (0125 BS)
royal blue



PM18 (7190 BS)
mamba green



PM19 (5519 BS)
lime grass

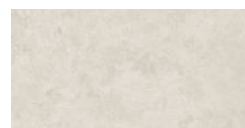


PM20 (0134 BS)
sunshine

TOPS



B1 (8685 RS)
snow white



B2 (K028 SU)
portland



B3 (K209 RS)
creme limestone



B4 (0859 PE)
platinum

B5 (K205 RS)
black concrete

* colours may vary slightly from the real colours
current colour database at www.techmed.com.pl

PRODUCTS VARNISHED WITH COLOURS CONSISTENT WITH RAL PALETTE

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

				
RAL9003 white	RAL9001 creamy	RAL1013 pearl	RAL1015 beige	RAL1018 yellow
				
RAL3015 bright pink	RAL4003 intense pink	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 navy blue	RAL9006 aluminum	RAL7035 gray

* furniture items available for the full range of RAL CLASSIC

** other colours for steel and aluminum available as an option at extra cost

*** colours may vary slightly from the real colours

UPHOLSTERY

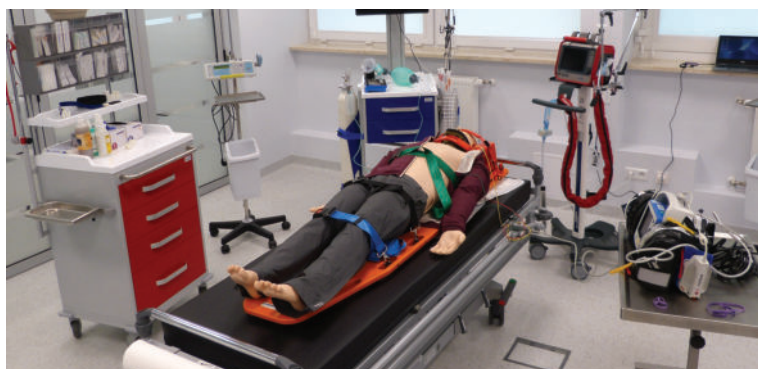
				
T1 black	T2/T19 white	T3 gray	T4 beige	
				
T5 purple	T6 red	T7 salmon pink	T8 orange	T9 yellow
				
T10 green	T11 green peas	T12 light green	T14 sea-green	
				
T15 sky blue	T16 light blue	T17 blue	T18 navy blue	

* colours may vary slightly from the real colours

current colour database at www.techmed.com.pl

PROJECTS







technique in medicine

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