# TECHnique in MEDicine

ZAKŁAD TECHNIKI MEDYCZNEJ TECHNED Spółka z o.o.



**TECHMED** 

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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 25 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

# **BABY CRIBS BM4 SERIES**

Innovative **BM**, series **BM4** type baby cribs are essential equipment for maternity and neonatal wards, nursing units, neonatal rooms or 'rooming in' rooms for mother and baby. They provide an ergonomic station for examinations, treatments or monitoring the baby through:

- Easy access to the baby by being able to slide or open the sides of the cradle;
- Adjustable height of the cradle;
- Mobility of the crib with four lockable castors.









# **PRODUCTS WITH ISO BASKETS**

The new product line equipped with ISO baskets and trays provides various solutions for organising storage space in our carts, racks and cabinets.









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# **MEDICAL CARTS AND TROLLEYS**

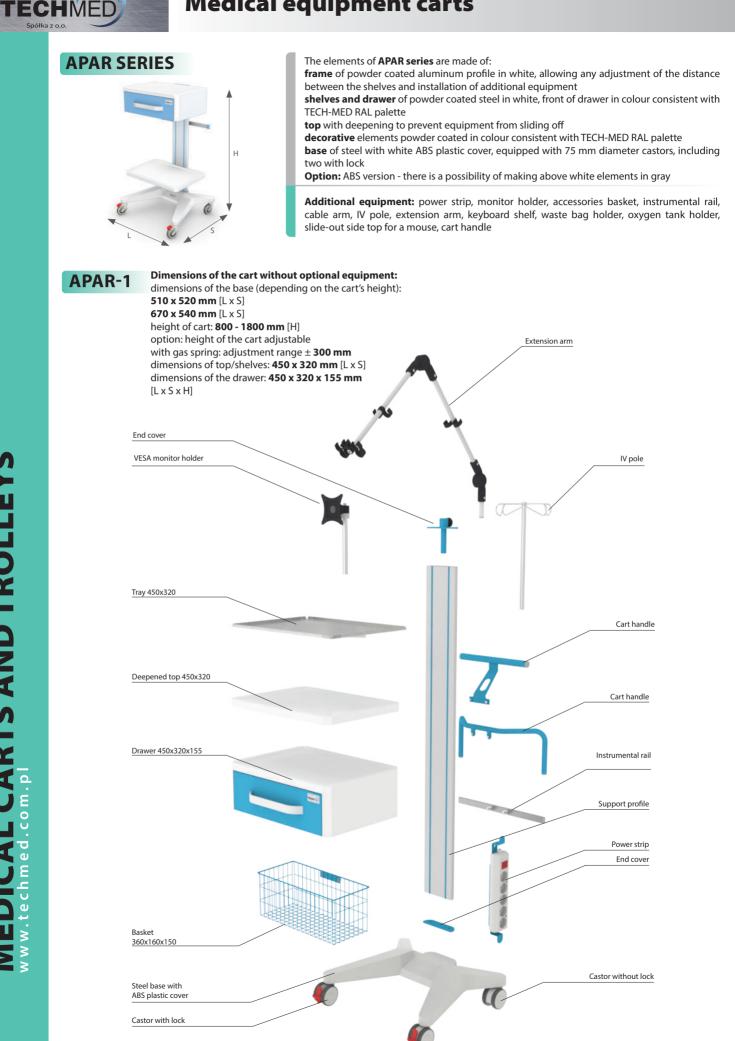


MEDICAL CARTS AND TROLLEYS

# **MEDICAL EQUIPMENT CARTS**







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Height adjustment with a gas spring



AP-3 with height adjustment AP1-02-B(M3)S(1)-75-ABS3A2-0000-SG(A)-K6.3-W



AP1-01-P-90-ABS3A1-0000-0-K6.3-W





AP-4 AP1-0-0-90-ABS3A1-0000-0-K6.3-W



AP-4 AP1-0-0-90-ABS3A1-0000-0-K6.3-W



AP-4 AP1-0-0-90-ABS3A1-0000-0-K6.3-W



AP1-02-PS(1)-110-ABS3A2-0000-0-K6.3-W



AP-3

AP1-01-S(1)-140-ABS3A3-0000-0-K6.3-W \* It is possible to configurate the product according to the individual customer's needs

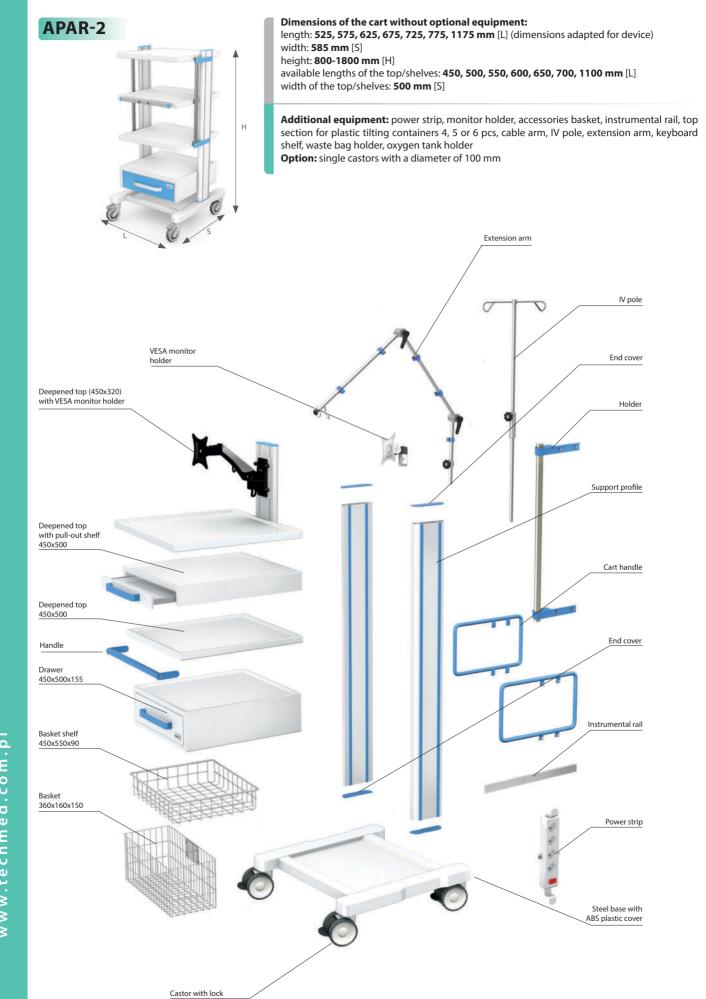


AP1-0-0-140-ABS3A3-0000-0-K6.3-W



AP1-02-Y(1)S(1)-140-ABS3A3-0000-0-K6.3-W

# **MEDICAL CARTS AND TROLLEYS** .com.p





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AR80-1 ap2-03-3p-50-80-abs3-0000-0-k8.3-w



AR140-4 AP2-04-PS(1)PS(1)-50-120-AB53-0000-0-K8.3-W



AR120-2 AP2-03-P5(1)5(2)-50-120-AB53-0000-0-K8.3-W



AR140-4 AP2-04-3P5(2)-50-120(C160)-AB53-0000-0-K8.3-W



AR80-3N ap2-03-5(y1)p5(1)-50-80-ab53-0000-0-k8.3-w



AR120-3





AR120-2 Ap2-03-5(2)P5(1)-50-100-AB53-0000-0-K8.3-W



AR140-4

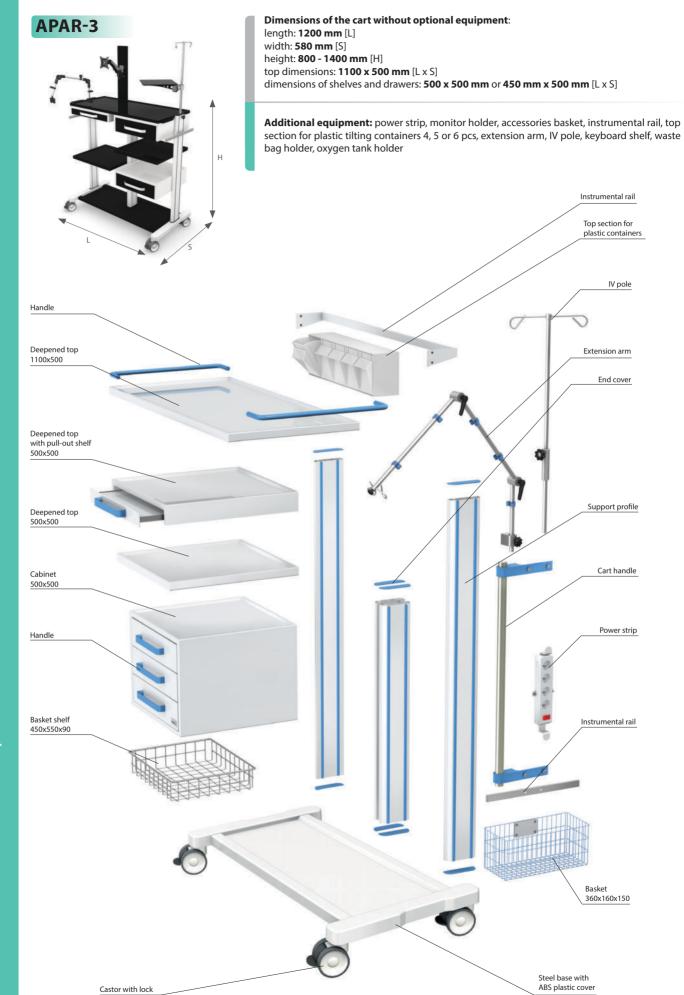






AR80-4

# **Equipment carts**



MEDICAL CARTS AND TROLLEYS

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# **Equipment carts**



Examples of carts







AP3-L(S(2)P)R(DP)-106-100(2C180)-ABS(A)3-0000-K8.3-W



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



PAR100-1





PAR120-2

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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: 860, 1060, 1260, 1460 mm [L] width of the table: 750 mm [S] height of the table: 800 mm [H] height adjustable table with an electric actuator in the range of: ±250 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]

APA120-6

AP4-9-W

Innovative work tables enabling height adjustment with electric actuator.



AP4-E

AP4-3

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

# **MEDICAL EQUIPMENT CARTS**





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#### **K-1 SERIES**

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

#### G-001

#### G-02-PS(1)-45-80-ST-9003-K6.3





G-002

G-03-2PS(2)-45-90-ST-9003-K6.3-W

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

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







G-04-4P-45-90-ST-9003-K6.3-W

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 G-04-PS(1)PS(1)-45-120-ST-9003-K6.3-W

**Total dimensions**: 530 x 400 x 1200 mm [L x S x H] **Top/shelves dimensions:** 

450 x 320 mm [L x S] \* It is possible to configurate the product according to the individual customer's needs



G-02-2P-70-80-ST-9003-K6.3-W



G-02-P(S(1))P-70-80-ST-9003-K6.3-W

Total dimensions: 790 x 420 x 800 mm [L x S x H] Top/shelves dimensions: 700 x 400 mm [L x S]

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#### K-1 LUX SERIES

G-002 (LUX) G-03-2P5(2)-45-90-AB53-0000-K6.3-W



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 900 mm  $[L \, x \, S \, x \, H]$  Top/shelves dimensions: 450 x 320 mm  $[L \, x \, S]$ 



 Cong (LIX)

 Cong (LIX)

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

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-2

ECO-02-BP-100-A-K2



ECO-03-B2P-100-A-K2



ECO-3 (4) ECO-04-B3P-100-A-K2

ECO-01-B-100-A-K2-W ECO-02-BP-100-A-K2-W 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**













MOD-2(3) MOD-04-4P-90-K2

TOP-2

TOP-02-2P-90-K2





**MOD SERIES** 





MOD-1 MOD-02-2P-90-K2-W

Total dimensions: 735 x 400 x 900 mm [L x S x H] Top/shelves dimensions: 655 x 400 mm [L × S]

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

TOP-4 TOP-04-4P-90-K2





MOD-2 MOD-03-3P-90-K2

# **MULTIFUNCTIONAL CARTS**



**OPTIMUM AVIT/RVIT ANS/REN MULTI** 

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# **OPTIMUM series carts - accessories**



MEDICAL CARTS AND TROLLEYS

# **Treatment carts**





OZ-1ABSb oz-111-abs3-abs3-0000-k12.3-w



OZ-2ABS 0Z-200-AB53-AB53-0000-K12.3-W



OZ-2ST (b) OZ-211-ST-ABS3-0000-K12.3-W \* It is possible to configurate the product according to the individual customer's needs

#### **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 oz-201-AB53-AB53-0000-K12.3-W





Z-200-ABS3-ABS3-0000-K12.3-W



OZ-3ABSb oz-310-abs3-abs3-0000-k12.3-w TECHMED

# **Resuscitation carts**

#### **OPTIMUM SERIES R TYPE**



C

OR-300-ABS3-ABS3-0000-K12.3-W

OR-3ABS 0r-300-abs3-abs3-0000-k12.3-w

**OR-2ABS** 

OR-200-ABS3-ABS3-0000-K12.3-W



OR-3ABS 0r-300-abs3-abs3-0000-k12.3-w

S

**OR-2ABS** 

OR-201-ABS3-ABS3-0000-K12.3-W



OR-1ABSb 0r-111-abs3-abs3-0000-k12.3-w

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

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

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

Dimensions of the cart without additional equipment:

base of steel with white ABS plastic cover, with deepening to prevent equipment from

decorative elements, fronts of drawers, pull handles powder coated in colour

**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

**cabinet**, **shelf** of powder coated steel in white **frame** of powder coated aluminum profile in white

slide-out front top of powder coated steel

sliding off, with integrated bumpers

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]

**Options:** 

consistent with TECH-MED RAL palette



OR-200-ABS3-ABS3-0000-K12.3-W

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

# **Procedural carts**

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#### **OPTIMUM SERIES P TYPE**



OP-2ABSb 0P-211-AB53-AB53-0000-K12.3-W 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-200-ABS3-ABS3-0000-K12.3-W





# OP-2ABS

OP-201-ABS3-ABS3-0000-K12.3-W

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

**OP-3ABSb** 

OP-310-ABS3-ABS3-0000-K12.3-W

# **Anaesthetic carts VITAL series**

#### **AVIT SERIES**



AVIT-52 avit-522-b(st)s(st)f(st)p(st)-0000-k12.3-w

Examples of carts:

AVIT-30 avit-300-b(st)s(st)f(st)p(st)-0000-k12.3-w



AVIT-40R-B(ST)S(ST)F(ST)P(ST)-0000-K12.3-W



AVIT-30 avit-30r-b(abs3)s(st)f(st)p(abs3)-0000-k12.3-w



AVIT-4LR-B(ABS3)S(ST)F(ST)P(ABS3)-0000-K12.3-W

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-30 avit-30r-b(ko)s(ko)f(ko)p(ko)-0000-k12.6-w



AVIT-522-B(ST)S(ST)F(ST)P(ST)-0000-K12.3-W

MEDICAL CARTS AND TROLLEYS



#### **RVIT SERIES**



RVIT-51 rvit-srr-b(st)s(st)f(st)p(st)-3000-k13-w

#### Examples of carts:



RVIT-51

RVIT-1D11-B(ABS3)S(ST)F(ST)P(ABS3)-0000-K12.3-W



RVIT-51 rvit-401-b(st)s(st)f(st)p(st)-0000-k12.3-w



RVIT-51 rvit-2w01-b(k0)5(k0)f(k0)p(k0)-0000-k12.3-w



RVIT-401-B(ABS6)S(ST)F(ST)P(ABS6)-0000-K12.3-W

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

 $\ensuremath{\textit{frame}}$  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-51 rvit-301-b(abs3)5(st)f(st)P(st)-0000-K12.3-W



RVIT-501-B(ABS6)S(ST)F(ST)P(ABS6)-0000-K12.3-W

# **Anaesthetic carts**



ANS-50R-B(ABS3)S(ST)F(ST)P(ABS3)-0000-K12.3-W

Cabinet models:

ANS-03/ABS

ANS-300-B(ABS3)S(ST)F(ST)P(ABS3)-0000-K12.3

Options based on used materials:

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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]



ANS-01/ABS





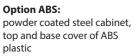
ANS-05/ABS

ANS-06

ANS-500-B(ABS3)S(ST)F(ST)P(ABS3)-0000-K12.3 ANS-4L0-B(ABS3)S(ST)F(ST)P(ABS3)-0000-K12.3-W

53)5(ST)F(ST)P(ARS3)-0000-K12 3-)





**Option ST:** cabinet entirely of powder coated steel

ANS-04/ABS

ANS-400-B(ABS3)S(ST)F(ST)P(ABS3)-0000-K12.3



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



Additional option: dustproof drawers equipped with gasket

# **Anaesthetic carts**





ANS-40L-B(ABS3)S(ST)F(ST)P(ABS3)-0000-K12.3-W



ANS-40R-B(ABS3)S(ST)F(ST)P(ABS3)-0000-K12.3-W



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ANS-40R-B(ABS3)S(ST)F(ST)P(ABS3)-0000-K12.3-W



#### ANS-06 (ABS) ans-4rr-b(abs3)5(st)f(st)p(abs3)-0000-k12.3-w

ANS-06 (ABS) ans-4ll-b(abs3)s(st)f(st)p(abs3)-0000-k12.3-w

R

ANS-06 (ABS) ans-4l0-b(abs3)5(st)f(st)p(abs3)-0000-k12.3-w

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 (KO) ans-30r-b(k0)5(k0)f(k0)p(k0)-0000-k12.6-w



ANS-40R-B(KO)S(KO)F(KO)P(KO)-0000-K12.6-W



ANS-05 (KO) ANS-50R-B(KO)5(KO)F(KO)P(KO)-0000-K12.6-W \* It is possible to configurate the product according to the individual customer's needs



ANS-50R-B(KO)S(KO)F(KO)P(KO)-0000-K12.6-W



ANS-03 (KO) ANS-30R-B(KO)5(KO)F(KO)P(KO)-0000-K12.6-W

TECHME

# **Resuscitation carts**

#### **REN SERIES**



#### REN-02/ABS

REN-2W0R-B(ABS3)S(ST)F(ST)P(ABS3)-0000-K12.3-W

#### 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:

 $\cdot$  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-2w00-b(abs3)s(st)f(st)p(abs3)-0000-k12.3



#### ABS option:

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



# REN-02 (ABS)

REN-2W0R-B(ABS3)S(ST)F(ST)P(ABS3)-0000-K12.3-W

0.01

REN-03 ren-300-b(abs3)5(st)f(st)p(abs3)-0000-k12.3



REN-04 ren-400-b(abs3)s(st)f(st)p(abs3)-0000-k12.3



REN-06 ren-410-b(abs3)5(st)f(st)p(abs3)-0000-k12.3-w

ST option:

cabinet entirely of powder coated steel



REN-1D0R-B(ABS3)S(ST)F(ST)P(ABS3)-0000-K12.3-W

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



REN-03 (ABS) ren-3wor-b(Abs3)s(st)f(st)p(Abs3)-0000-K12.3-w

# **Resuscitation carts**





REN-05 (ABS) ren-500-b(ABS3)5(ST)F(ST)P(ABS3)-0000-K12.3-W



REN-02 (ABS)



REN-2W0R-B(ABS3)S(ST)F(ST)P(ABS3)-0000-K12.3-W

REN-1DOR-B(KO)S(KO)F(KO)P(KO)-0000-K12.6-W



REN-02 (KO)



REN-2W0R-B(KO)S(KO)F(KO)P(KO)-0000-K12.6-W

е (КО)

REN-30R-B(KO)S(KO)F(KO)P(KO)-0000-K12.6-W

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



REN-01 (ABS) ren-1d00-b(ABS3)s(st)f(st)p(ABS3)-0000-k12.3-w



REN-03( ABS) ren-30r-b(abs3)5(st)f(st)p(abs3)-0000-k12.3-w

REN-01 (KO)

**REN-02 (KO)** 

REN-2W0R-B(KO)S(KO)F(KO)P(KO)-0000-K12.6-W

REN-40R-B(KO)S(KO)F(KO)P(KO)-0000-K12.6-W

REN-1D0R-B(KO)S(KO)F(KO)P(KO)-0000-K12.6-W



REN-01 (ABS)

REN-1D0R-B(ABS)S(ST)F(ST)P(ABS)-0000-K12.3-W



REN-02 (KO) ren-2wor-b(ko)5(ko)f(ko)p(ko)-0000-k12.6-w



REN-03 (KO) ren-30r-b(ko)s(ko)f(ko)p(ko)-0000-k12.6-w



REN-05 (KO) ren-50r-b(ko)s(ko)f(ko)p(ko)-0000-k12.6-w



REN-02 (ABS) ren-2wol-b(abs3)5(st)f(st)p(abs3)-0000-k12.3-w



REN-05 (ABS) ren-50r-b(abs3)5(st)f(st)p(abs3)-0000-k12.3-w



REN-02 (KO) ren-2wor-b(ko)5(ko)f(ko)p(ko)-0000-k12.6-w



REN-30R-B(KO)S(KO)F(KO)P(KO)-0000-K12.6-W



REN-50R-B(KO)S(KO)F(KO)P(KO)-0000-K12.6-W

TECHMED

# **Multifunctional carts**

#### **MULTI SERIES**



MULTI-03 (ABS) with equipment MULTI-02-5SD-00-B(ABS3)S(ST)F(ST)P(ABS3)-0000-K12.3-W

#### Cabinet models:



MULTI-01

length of the cabinet:

#### MULTI-03

MULTI-02-5SD-00-B(ST)S(ST)F(ST)P(ST)-0000-K12.3-W length of the cabinet:

800 mm [L] Options based on used materials:



#### MULTI-04

MULTI-02-DD-00-B(ABS3)S(ST)F(ST)P(ABS3)-0000-K12.3-W

#### **ABS option:**

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



MULTI-02-DD-00-B(ST)S(ST)F(ST)P(ST)-0000-K12.3-W

**Option ST:** cabinet entirely of powder coated steel



MULTI-06 MULTI-02-4SD-L0-B(ST)S(ST)F(ST)P(ST)-0000-K12.3-W length of the cabinet: 900 mm [L]



MULTI-04 MULTI-02-DD-00-B(KO)S(KO)F(KO)P(KO)-0000-K12.6-W

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

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#### 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 choosen by the customer.

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



IULTI-02-DD-00-B(ABS3)S(ST)F(ST)P(ABS3)-0000-K12.3-W

length of the cabinet: 700 mm [L]

MULTI-01-D-00-B(ABS3)S(ST)F(ST)P(ABS3)-0000-K12.3-W

400 mm [L]



# **TREATMENT TABLES**





ZAKŁAD TECHNIKI MEDYCZNEJ

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# **STKO SERIES**

ZAKŁAD TECHNIKI MEDYCZNEJ

TECHMED



STK0-01/B STKO-02-S(1)P-45-KO-0000-K8 6-W



STKO-01/B STKO-02-S(1)P-45-KO-0000-K8.6



STK0-01/C STKO-02-PS(3)-45-KO-0000-K8.6



STK0-01/A STKO-03-3P-45-KO-0-K8.6



STK0-04 TKO-02-2P-110-KO-0-K8.6



STK0-01/B STKO-02-S(1)P-45-KO-0000-K8.6-W



STK0-01/C STKO-02-PS(3)-45-KO-0000-K8.6



STKO-02/E STKO-02-PD-45-KO-0000-K8.6



STKO-04/A STKO-03-3P-110-KO-0-K8.6-W



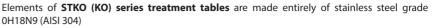
STKO-04/B

STKO-03-P(S(1)L)2P-110-KO-0000-K8.6





STKO-04/E STKO-03-P(S(4)L2P)-110-KO-0000-K8.6



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]



STK0-01/C

STK0-01/C

STKO-02-PS(3)-45-KO-0000-K8.6

STKO-02-PS(3)-45-KO-0000-K8.6



STKO-01/F STKO-02-S(2)P-45-KO-0000-K8.6-W



STK0-01/C STKO-02-PS(3)-45-KO-0000-K8.6

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

Dimensions of the table without optional equipment: 1220 x 550 x 900 mm  $[L \times S \times H]$ Top dimensions: 1100 x 500 mm [L x S]

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

tec

N W

#### **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 $[L \times S \times H]$ Top dimensions: 450 x 500 mm $[L \times S]$ Height of the table with the top section: 1600 mm [H]

\* dimensions of the top affects overall dimensions of the table



STK0-01/B STKO-02-S(1)P-45-ST-0000-K8.3



STK0-01/C

STKO-02-PS(3)-45-ST-0000-K8.3



STK0-04



STKO-03-P(S(1)L)2P-110-ST-0000-K8.3-W

STKO-01/B STKO-02-S(1)P-45-ST-0000-K8.3-W



STK0-01/D STKO-02-S(3)P-45-ST-0000-K8.3



STKO-01/B

STK0-01/F

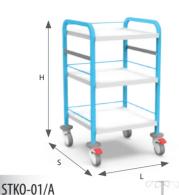
STKO-02-S(2)P-45-ST-0000-K8.3

STKO-04/A



STKO-03-P(S(4)L2P)-110-ST-0000-K8.3

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



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STKO-03-3P-45-ST-0000-K8.3

STKO-01/B STKO-02-S(1)P-45-ST-0000-K8.3-W



STKO-02-PD-45-ST-0000-K8.3

**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-03-P(DL2P)-110-ST-0000-K8.3

#### **SZ SERIES**

ZAKŁAD TECHNIKI MEDYCZNEJ

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#### SZ-01K0

SZ1-02-2P-KO-K5

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

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-01KO

SZ1-02-2P-KO-K5-W

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



#### SZ-02KO

SZ2-02-BP-KO-K5

Total dimensions: 740 x 440 x 810 mm  $[L \mbox{ x } S \mbox{ x } H]$ 



SZ-02K0 sz2-02-bp-ko-k5-w

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



# **Instrumental tables**

#### **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-01KO-E TYPE**

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

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

base equipped with 75 mm diameter castors with lock

- Gel batteries (rated voltage/capacity) 12V / 14.4Ah
- Charging time 5h
- Automatic battery charging
- Motor power output 120W
- Continuous operation on one charge 1,5h
- Number of lifting cycles on one charge 180
- Overload protection in the motor

#### **Total dimensions**: **750 x 500 x 950-1320 mm** [L x S x H]

LL X S X HJ **Top dimensions: 750 x 500 mm** [L X S]





# **Instrumental tables**

ZAKŁAD TECHNIKI MEDYCZNEJ TECHMED

#### **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  $[I \times S \times H]$ Top dimensions: 750 x 500 mm [L x S]



E-02KO with lifted up edges E2-T-KO-R-K5



E-02ST with a deepened top E2-B-ST-R-K5



E-02ST (FR) with a flat top F4-RP-ST-R-K6.3

Total dimensions: 600 x 400 x 900-1500 mm [L x S x H] Top dimensions: 600 x 400 mm  $[L \times S]$ 

E-02KO (FR) with a flat top F4-BP-KO-R-K6.6

#### **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  $[I \times S \times H]$ Top dimensions: 1100 x 600 mm [L x S]



CAL CARTS AND TROLLEY 0

ZAKŁAD TECHNIKI MEDYCZNEJ

TECHMED

MULTIFUNCTIONAL WARD TABLES AND MOBILE ASSISTANT CARTS





ZAKŁAD TECHNIKI MEDYCZNEJ TECHMED

#### **MB-3 SERIES**



H-03-B2Q-AB53-0000-K6.3-W



H-02-BP-ABS3-0000-K6.3



H-01 н-02-вр-ав53-0000-к6.3-w



H-03-B2T-AB53-0000-K6.3-W H-03-B2K(90)-AB53-0000-K6.3
\* It is possible to configurate the product according to the individual customer's needs

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 н-02-вр-ав53-0000-к6.з-w



H-03 н-02-во-ав53-0000-к6.3





H-04 н-03-в2Q-ав53-0000-к6.3



TECHMED

# **Multifunctional ward tables**

## K-3 SERIES C TYPE



C-03-66



C-02-66



C-02-66



C-02-66



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]



С-02-66 с-02-во-66-st-к5-w



С-02-66 с-02-вQ-66-sт-к5-w



C-02-66



С-02-66 с-02-s(1)к(90)-66-ко-к5-w



С-03-66 с-03-в2р-66-ко-к5



С-03-66 с-03-в2р-66-ко-к5-w





С-03-66 с-03-вор-66-st-к5



С-03-66 с-03-в2Q-66-ко-к5-w



С-03-66 с-03-врк(90)-66-ко-к5



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



С-03-66 с-03-вдр-66-st-к5-w



С-03-66 с-03-в2Q-66-ко-к5



С-03-66 с-03-вк(90)Q-66-ко-к5



С-03-66 с-03-вк(90)Q-66-ко-к5-w



С-03-66 с-03-врк(90)-66-ко-к5-w



С-03-66 с-03-в2к(90)-66-ко-к5-w



С-04-66 с-04-взр-66-ко-к5



C-04-00 C-04-B3P-66-KO-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

 ${\rm top/shelves}$  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-02-66 d-02-bq-66-st-k5-w



D-02-66 d-02-5(1)q-66-5T-K5



D-02-66 D-02-s(1)T-66-sT-K5



D-03-66 d-03-82T-66-ST-K5



D-03-66 d-03-bqt-66-st-k5







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



D-03-66 d-03-s(1)2Q-66-st-k5





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

## **K-3 SERIES D TYPE**



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



D-03-33 D-03-B2T-33-ST-K5



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

## WARD TABLES WL SERIES





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



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



D-03-66 D-03-S(1)2K(90)-66-KO-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 trav

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-03-33 D-03-B2Q-33-ST-K5



D-03-3Q-33-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-03-2PS(1)-80-K5



B-01ST B-04-4P-80-K5



B-02ST в-02-s(1)р-80-к5



B-03-2PS(2)-80-K5







B-04ST B-03-2PS(1.256)-80-K5

# **Mobile assistant cabinets**

ZAKŁAD TECHNIKI MEDYCZNEJ TECHMED

#### **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-01-B-KO-0-K4.3

A-01-S(1)-ST-0000-K4.3

## **ALUMED SERIES**





A-01-S(3)-ST-0000-K4.3



A-01-S(4)-ST-0000-K4.3

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-1110-PM\_-0000-K4.3





AS-1220 AS-1220-PM\_-0000-K4.3



AS-1310 AS-1310-PM\_-0000-K4.3



AS-1610-PM\_-0000-K4.3

ZAKŁAD TECHNIKI MEDYCZNEJ

# TRANSPORT TROLLEYS





MEDICAL CARTS AND TROLLEYS

WPP series trolleys are made entirely of stainless steel grade 0H18N9 (AISI 304), equipped with 125 mm diam-

top/shelf in the form of one or two removable trays

eter castors, including two with lock

## **TROLLEY FOR CARRYING FOOD WPP SERIES**





Total dimensions: 1355 x 600 x 900 mm  $[L \mbox{ x S x H}]$  Dimensions of side shelf: 510 x 335 mm  $[L \mbox{ x S }]$ 





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

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-01KO WT1-2-80-60-90-KO-K17 \* It is possible to configurate the product according to the individual customer's needs





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## Trolleys for the transport of clean and dirty linen

#### **WCB SERIES**



WCB-2133

WCB2-02-DD(S)-ABS\_-PM\_-0000-K8.6 **Total dimensions:** 1100 x 580 x 1080 mm

[L x S x H]

WCB-1111

CB1-01-ABS -A-PM -0000-K8.6



WCB-1121 WCB1-01-ABS\_-B-PM\_-0000-K8.6

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

#### 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-1221 WCB1-02-ABS\_-B-PM\_-0000-K8.6



WCB2-02-DS-ABS -PM -0000-K8.6

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



WCB-2200 WCB2-01-S(2)-ABS -PM -0000-K8.6

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



WCB-2223 WCB2-02-DS(2)-ABS\_-PM\_-0000-K8.6 Total dimensions: 1450 x 580 x 1080 mm

[L x S x H]

EDICAL CARTS AND TROLLEYS V W W.

## WMW SERIES





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

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



WMW-1110 WMW-1110-PM -0000-K8.6

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

#### **WZB SERIES**

Н

WZB

WZB1-02-KO-K8.6



WMW-1110/ABS

WMW-1110-P(ABS )-PM -0000-K8.6

WMW-1210 WMW-1210-PM -0000-K8.6

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



WMW-1450-PM -0000-K8.6

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



WMW-2110 WMW-2110-PM\_-0000-K8.6

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

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

WZB

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]





WZB1-01-KO-K8.6

TECHME

#### **WZ SERIES** Н WZ-1K0 WZ-01-0-100-K2 DIMENSIONS capacity length [L] width [S] height [H] 60-80 I 355 mm 410 mm 680 mm 100-1201 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



WZ-2K0 WZ-01-P1(KO)-100-K2



height [H]

680 mm

850 mm

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



#### WZ-2KO

WZ-01-P1(KO)-100-K2

| 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     |  |





440 mm

495 mm

WZ2-2K0

100-120 | 900 mm

60-80 l

| VZ-02-P1(KO)-100-K2 |            |           |  |  |  |
|---------------------|------------|-----------|--|--|--|
| DIMENSIONS          |            |           |  |  |  |
| apacity             | length [L] | width [S] |  |  |  |

790 mm



WZ3-2K0

WZ-03-P1(KO)-100-K2

| 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 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    |  |

# **Trolleys for waste or dirty linen**

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| 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     |  |



#### MB2-02K0/100/P mb-02-ab53-100-k2

#### DIMENSIONS capacity length [L] width [S] height [H] 60-80 l 815 mm 495 mm 695 mm

| 60-80 l   | 815 mm | 495 mm | 695 mm |
|-----------|--------|--------|--------|
| 100-120 I | 815 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



MB2-02K0/100/P MB-02-ABS3-60-K2-W Option: waste trolleys with segregation labels



MB-03-ABS3-100-K2

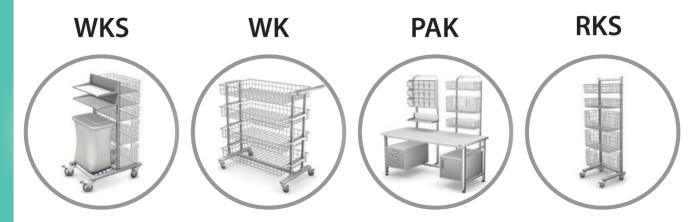
| DIMENSIONS |            |           |            |
|------------|------------|-----------|------------|
| DIMENSIONS |            |           |            |
| capacity   | length [L] | width [S] | height [H] |
| 60-80 l    | 1225 mm    | 495 mm    | 695 mm     |
| 100-120 l  | 1225 mm    | 495 mm 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

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# BASKET TROLLEYS, MOBILE TABLES AND RACKS





# **Basket trolleys**

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## **BASKET TROLLEYS WK SYSTEM**



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]



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

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

WK-01KO/A

WK1-03-3K(90)-33-KO-K5

#### **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



#### wks1-153-k8.6-w Total dimensions: 550 x 750 x 950-1530 mm [L × S × H]

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



WKS1-95-K8.6-W



Dimensions: 840 x 430 x 880 mm

[L x S x H]

WKS-1 RKS-2-95-K8.6



WKS-2 rks-2-95-k8.6-w

## **MOBILE SLATTED RACKS RKS SYSTEM**



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RKS-5 RKS-1-190-K8.6-W **Total dimensions:** 575 x 540 x 1900 mm [L x S x H]

Racks are equipped with baskets and shelves

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



RKS-5 RKS-1-190-K8.6-W **Total dimensions:** 575 x 450 x 1900 mm [L x S x H]



RKS-6 RKS-2-190-K8.6-W Total dimensions: 575 x 750 x 1900 mm [L x S x H]

**ROB-01** 

ROB-01-05-S

#### 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** ROB-01-04-S





ROB-02 ROB-02-05-S



ROB-02 ROB-02-04-S

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#### **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 RKS-3 RKS-3

**Total dimensions**:

[L x S x H]

550 x 450 x 1900 mm

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

KS1.575x280x135.KO.EP

**Total dimensions**: **575 x 280 x 135 mm** [L x S x H]



KS1.575x280x260.KO.EP

KS

**Total dimensions**: **575 x 280 x 260 mm** [L x S x H]



Total dimensions:

[L x S x H]

550 x 750 x 1900 mm

KS

**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-01-A-140-70-80-L45R45-200-N-W

PAK-1/80

PAK-01-A-80-70-80-0-000-K12.6

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PAK-2/120

PAK-02-A-120-70-80-0-010-K12.6



PAK-01-A-100-70-80-0-000-N



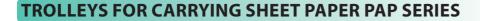
PAK-1/100 Pak-01-a-100-70-80-0-100-N-W



PAK-01-A-100-70-80-R45-100-N-W



PAK-1/140





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]

PAP-3 PAP1-04-KO-PI-K8.6

#### **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-01/800x400

**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]



RM-02/800x500

RM-A(20)-04-80-50-180-N

perforated shelves

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WS-02/4 WS-S-04-3BP-75-N

## **Racks and hangers**

## **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]

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width: **450 mm** [S] height: **1200-1900 mm** [H]



Dimensions: length: 540, 740, 840 mm [L] height: 600-1900 mm [H] depending on the equipment



## **MOBILE HANGER FOR X-RAY APRONS RTG SERIES**

RSL-1-80-190-K8.6-W



RTG-01/6

RTG-01-06-KO-K8.6

**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  $[L \times S \times H]$ 

Material marking: KO stainless steel grade 0H18N9 (AISI 304) ST powder coated steel



RTG-03/3 rtg-01-03-ko-s



RTG-02/6 rtg-02-06-ko-k8.6



# **BASIC MEDICAL EQUIPMENT**



**SK SERIES** 

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SK-01

SK-01-TW-KO(KO)-G01-K1.5



SK-01-TW-KO(KO)-G01-K1.5-W



SK-03

SK-03-ST-KO(KO)-G01-0000-K6.3-W

**Dimensions:** 

base diameter: SK-01: 575 mm

SK-02: 600 mm

SK-03: 610 mm column diameter:

height:

outer column: 25 mm

inner column: 16 mm

Additional equipment:

Head with two hooks

and for two bottles

- with height adjustment: 1320-2150 mm

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

- without height adjustment: 1800 mm

adiustable

height

0

adjustable

height



adjustable

C

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

SK-03

SK-03-ST-KO(KO)-G01-0000-K6.6

adiustable

height



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

- 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:

SK-03

a

SK-03-ST-KO-G01-0000-K6.3

- 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)

#### Stand's heads SK series

- G01 G02 Head with two hooks
  - Head with four hooks
- G03 Head for two bottles





Head for four bottles

## **Medical stands**

Dimensions:

base diameter:

SMP-03: 610 mm

outer column:

height:

column diameter:

inner column: 25 mm

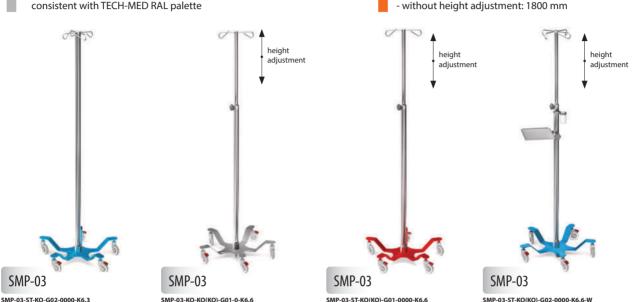
38 mm (if stainless steel grade 0H18N9 (AISI 304))

- with height adjustment: 1320-2150 mm

#### **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



#### **SM SERIES**

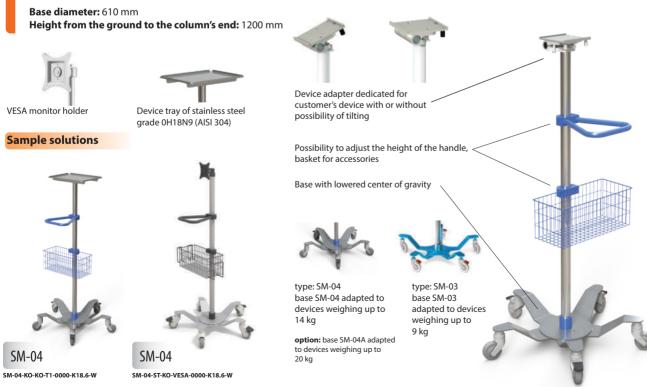
Elements of **SM medical stands** are made of:

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



TECHME

# **Telescopic IV poles and screens**

## **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



Option: KO-2m with curtain clips



КО-2m wtk1-01-5-200(g2)

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





PT1-S-200(G2)-Z



КО2-2m wtк1-02-5-200(G2)-200(G2

K0-2m

WTK1-01-USU1.MD\_-200(G2)

## **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-02 with handle USU2-01 type for the instrumental rail



#### PT1-S

PT1-S-200-Z\_

Dimensions of the telescope:

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

#### PT1-S (250)

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



PT1-USU1 PT1-USU1.MD\_-200-Z\_\_

Colours of washable curtains: blue, white, beige

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

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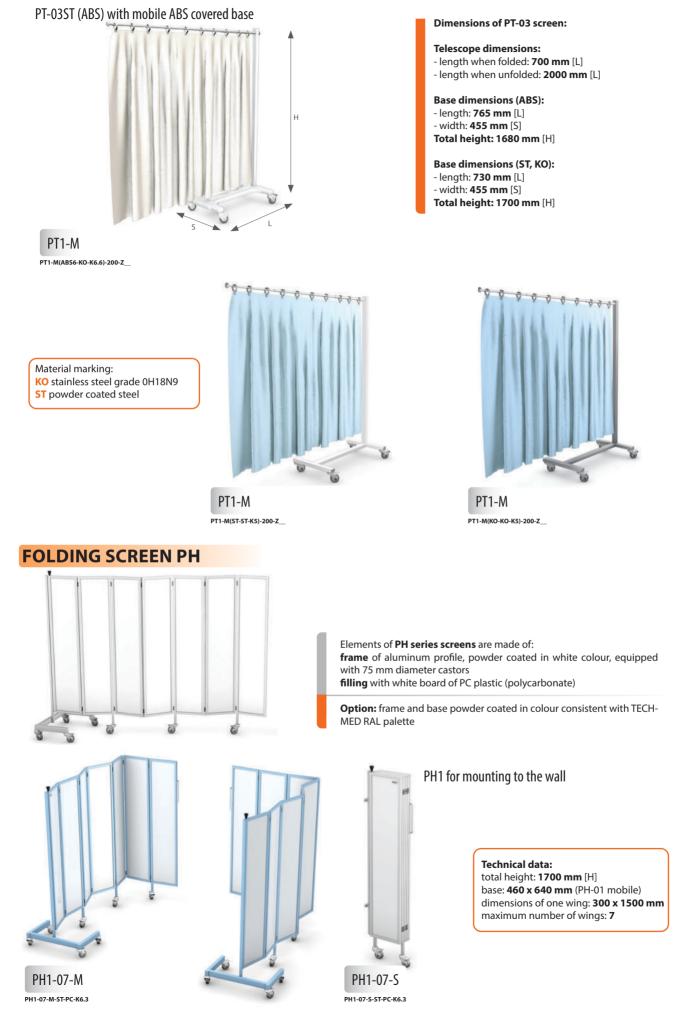
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# **Telescopic screens**



## **Mobile screens**

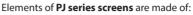
#### **PJ SERIES**

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РЈ1-01 рј1-01-st-zp\_-100-к2



**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





#### 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]

## **Mobile screens**

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РЈЗ-01 рјз-01-st-zp\_-100-к2

PJ2-01

PJ2-01-ST-PC-100-K2

PJ2-02-ST-PC-70-K2



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

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)

 $\ensuremath{\textbf{Option:}}\xspace$  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



PJ2-03





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

TECHME

## **Stools and injection chairs**

## **TB SERIES**



**TB-01** TB-01-000-RM-T -K1.5

TB-02-110-RM-T -K2



TB-02-000-RM-T -K2



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-02-110-NM-T\_-K2

**TB-03** 

TB-03-000-RM-T -K2



TB-03 TB-03-100-NM-T -K2





TB-03-110-RM-T\_-K2

#### **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)





- 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



Wp-2

#### WP2-1-ST-T\_-W

#### **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

# **Rehabilitation tables**

ZAKŁAD TECHNIKI MEDYCZNEJ TECHMED

#### **SR SERIES**



Rehabilitation table equipped with non-magnetic castors in a plastic housing with a diameter of 125 mm, all with lock

# **Bedside cabinets**

#### **SERIA WD-1**

ZAKŁAD TECHNIKI MEDYCZNEJ

TECHMED



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 SERIES

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** 



WD2-1-B(HPL3)SD-0000-K4.3



WD2-1-B(HPL3)SD-0000-K4.3-W

a gas spring height adjustable overbed table



Bedside one-sided cabinet with drawer and

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-7/ABS: 525 x 460 x 890 mm [L x S x H]



**Options:** 

WD-2 wd2-1-B(HPL3)SD-0000-K4.3-W

WD-7 SERIES





# **Bedside tables**

are made of:

with lock

[L x S x H]



Elements of WD-8 series bedside cabinet

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,

**frame** of powder coated aluminum profile **base** of steel with ABS plastic cover, equipped with 55 mm diameter castors, including two

Total dimensions: 480 x 400 x 880 mm

sliding-out to left and right side

#### WD-8 SERIES





WD-8 wD4-1-B(ABS3)SD-0000-K4.3

#### **SP"FRIEND**" SERIES



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

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

#### Technical data:

WD4-1-B(ABS3)S(M3)D-0000-K4.3

- 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/ABS sp1-abs3-st-r-k6.3



SP-1/ABS-2 sp3-abs3-st-r-k6.3



SP1-ABS3-ABS3-SG(R)-K6.3

SP-1 SP1-PM -ST-R-K6.3

#### Dimmensions:

Base: **730 x 430 mm [L x S]** Base with ABS cover: **765 x 455 [L x S]** 

**Options:** Top tilting: **-60° +60°** 



SP-1/ABS-2 SP3-ABS3-ST-SG(R)-K6.3 \* It is possible to configurate the product according to the individual customer's needs

## **Stands and foot stools**

## **STANDS FOR WASTE BUCKETS SMO SERIES**





SM0-04

SMO2-01-10-0-KO-PI-K2

diameter of the base: 480 mm

bucket height: 245 mm

capacity of the bucket: 10 l

SMO1-02-2,5-0-KO-PI-K2

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

SMO-05

SM02-01-10-1-KO-PI-K2

diameter of the base: 480 mm

height of bucket: 245 mm

capacity of the bucket: 10 l

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 I (±10%)





SMO-03 SMO2-01-27-0-KO-PI-K2

diameter of the base: 600 mm height of the stand: 310 mm capacity of the bowl: 27 l

## **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



P0-01 PO-01-22-0-KO-PI



adjustable height PO-02 PO-02-42-1-KO-PI PO-03 PO-03-65-2-KO-PI

The stool is equipped with handrails with adjustable height





68

# **Non-magnetic products**

200

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SIC MEDICAL EQUIPMENT

## **MRI SERIES**



SR4MR sr4-al-185-56-60-t\_(5)-2-k16.6-w-mr **MRI series** products are made of non-magnetic materials, designed to the MRI room



Non-megnetic products MRI series can be used in the magnetic resonance room with a power of up to 3T inclusive.. It is barred to use the product in magnetic resonance rooms with higher power.



PO-02MR **PO-02-AL-7035-42-MR** 



SMO-04MR smo2-01-10-0-al-7035-k6.6-mr



PJ2-01MR **pj2-01-al-pc-100-k6.6-m**r



WZ-2/100MR wz-01-r(Abs6)-60-k6.6-mr



D-03-66MR **d-03-b2q-66-al-k6.6-w-m**r





SK-01MR sk-01-tw-al(al)-g01-k6.6-mr

TB-05MR **TB-05-000-0-HPL3-N-MR** 



More information about non-magnetic products on our website





# **PRODUCTS FOR NEONATAL WARD**



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#### **BM SERIES**

# 

Elements of **baby cribs BMO 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 980 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.









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



Frame made of stainless steel grade OH18N9



Reverse Trendelenburg position +12°



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

# **Baby cribs**





BM1

BM1(12-B)-0-ABS3-0000-0-0-T\_-0-K6.3



BM2(12-C)-0-ABS3-0000-0-0-T\_-0-K6.3



BM2(12-C)-D1(1)-ABS3-0000-MDF(A)-0-T\_-0-K6.3



BM2(12-C)-K(90)-ABS3-0000-0-0-T\_-0-K6.3

BM<sub>2</sub>

#### BM2(12-C)-D1(1)-ABS3-0000-MDF(A)-0-T\_-SG(A)-K6.3

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

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  $[{\rm L}\,{\rm x}\,{\rm S}\,{\rm x}\,{\rm H}]$ 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

with lock

- glove box container
- waste bin with lid, waste bag holder



BM1(12-B)-0-ABS3-0000-0-0-T\_-0-K6.3-W



BM1(12-B)-0-ABS3-0000-0-0-T\_-SG(A)-K6.3





BM2 BM2(12-C)-D1(1)-ABS3-0000-MDF(A)-0-T\_-SG(A)-K6.3

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

# **Baby cribs**

ZAKŁAD TECHNIKI MEDYCZNEJ

**TECH**MED

# **BM SERIES**



BM4-01(12-A)-HPL-B2-A1-0-1-1-0000-T\_-SG(A)-K6.3

Elements of baby cribs BM4-1 and BM4-2 series are made of:

**support profile** of powder coated aluminium profile in white equipped with gas spring for height adjustment

**base** of steel with ABS plastic cover in white, equipped with double plastic castors (white) of 75 mm diameter, all with lock,

**bassinet basket** of HPL with clear plastic (PET) pull-down sides, equipped with mattress **pull handle** on one side (option on both sides)

ventilation holes in HPL underneath the mattress

**External dimensions of the BM4-1 baby crib:** 880 x 480 x 895 - 1155 mm [L x S x H]

External dimensions of the BM4-2 baby crib: 890 x 755 x 895 - 1155mm [L x S x H]

#### Bassinet basket height adjustment range:

540-800mm (measured from the ground to the bottom of bassinet basket)

Additional equipment: accessories basket KR-02



BM4-1 BM4-01(12-A)-HPL-B2-A1-0-1-1-0000-T\_-SG(A)-K6.3





BM4-1 BM4-01(12-A)-HPL-B2-A1-0-1-1-0000-T\_-SG(A)-K6.3

BM4-01(12-A)-HPL-B2-A1-1-1-1-0000-T\_-SG(A)-K6.3



BM4-1 BM4-01(12-A)-HPL-B2-B-1-1-1-0000-T\_-SG(A)-K6.3



BM4-02(12-A)-HPL-A1-A1-0-1-1-0000-T\_-SG(A)-K6.3 BM4-02(12-A)-H \* It is possible to configurate the product according to the individual customer's needs



BM4-1 BM4-01(12-A)-HPL-B2-B-1-1-1-0000-T\_-SG(A)-K6.3



BM4-02(12-A)-HPL-A1-A1-0-1-1-0000-T\_-SG(A)-K6.3



BM4-2 BM4-02(12-A)-HPL-A3-A1-1-1-1-0000-T\_-SG(A)-K6.3



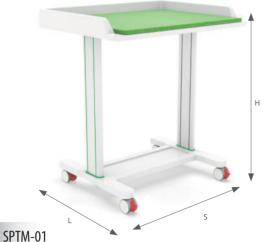
BM4-2 BM4-02(12-A)-HPL-A3-A1-1-1-2-0000-T\_-SG(A)-K6.3

# **Treatment tables**

### **SPTM SERIES**

ZAKŁAD TECHNIKI MEDYCZNEJ

TECHMED



Elements of **SPTM 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  $[L \times S \times H]$ Height from the ground to the top: 900 mm [H]Basket shelf dimensions: 655 x 405 x 90 mm  $[L \times S \times H]$ Height adjustment range: 650-1300 mm [H]

SPTI-01-A(2)-ABS3-0000-0-T\_-0-K6.3



SPTM-02 SPTM-02-A(2)P-ABS3-0000-MDF(A)-T\_-0-K6.3



SPTM-03 SPTM-03-A(2)2P-AB53-0000-MDF(A)-T\_-0-K6.3



SPTM-03 SPTM-03-A(2)PK(90)-AB53-0000-MDF(A)-T\_-0-K6.3



SPTM-02 sptm-02-A(2)K(90)-AB53-0000-0-T\_-0-K6.3



SPTM-02 SPTM-02-A(2)S(1)-ABS3-0000-MDF(A)-T\_-0-K6.3



SPIM-01 SPTM-01-A(2)-AB53-0000-0-T\_-0-K6.3-W

SPTM-03

SPTM-03-A(2)2S(1)-ABS3-0000-MDF(A)-T\_-0-K6.3



SPTM-02 SPTM-02-A(2)D1(1)-AB53-0000-MDF(A)-T\_-0-K6.3



SPTM-03 SPTM-03-A(2)S(1)K(90)-ABS3-0000-MDF(A)-T\_-K6.3

# **Treatment tables**

base of powder coated steel in white, equipped with 75 mm diameter

top of chipboard, equipped with upholstered mattress on the surface and

fronts of laminated chipboard in colour consistent with TECH-MED

Additional equipment: glove box container, instruments container, waste

Additional equipment is mounted on instrumental rail mounted to the

Elements of SPTM series tables are made of: frame of powder coated in white aluminum

cabinet/shelves of white laminated chipboard

bin, waste bag holder, accessories basket, scale shelf.

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

castors, including two with lock

bands on three sides

furniture boards palette

table frame.

TECHMED

ZAKŁAD TECHNIKI MEDYCZNEJ

### **SPTM SERIES**



SPTM-02 SPTM-02-B(1)P-ST-0000-PM\_(B)-T\_-0-K6.3-W



SPTM-01 SPTM-01-B(1)-ST-0000-0-T\_-0-K6.3



SPTM-01 SPTM-02-B(1)P-ST-0000-PM\_(B)-T\_-0-K6.3



SPTM-02 SPTM-02-B(1)D1(1)-ST-0000-PM\_(B)-T\_-0-K6.3



SPTM-02 SPTM-02-B(1)D1(1)-ST-0000-PM\_(B)-T\_-0-K6.3-W



SPTM-02 with height adjustment

SPTM-02-B(1)D1(1)-ST-0000-PM\_(B)-T\_-SG(A)-K6.3

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

height



SPTM-03 SPTM-02-B(1)D1(W.1)-ST-0000-PM\_(B)-T\_-0-K6.3



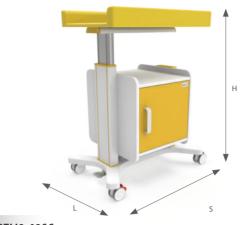


**Option:** table with height adjustment on gas spring operated with foot pedal

# **SPTM2 SERIES**

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TECHMED



SPTM2-02SG SPTM2-02-B(4)D2(1)-AB53-0000-MDF(A)-T\_-SG(A)-K6.3

Elements of **SPTM2 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.



SPTM2-01 SPTM2-01-B(4)-AB53-0000-0-T\_-0-K6.3



SPTM2-02 sptm2-02-b(4)s(1)-Abs3-0000-Mdf(A)-t\_-0-k6.3



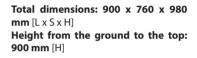
SPTM2-02 with height adjustment

SPTM2-02-B(4)S(2)-ABS3-0000-MDF(A)-T\_-SG(A)-K6.3

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



SPTM2-01 SPTM2-01-B(4)-AB53-0000-0-T\_-0-K6.3-W





SPTM2-02SG SPTM2-02-B(4)5(1)-ABS3-0000-MDF(A)-T\_-SG(A)-K6.3



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

C

SPTM2-02-B(4)S(2)-ABS3-0000-MDF(A)-T\_-0-K6.3

SPTM2-03

### **BP SERIES**



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

 $\ensuremath{\textbf{top}}$  of laminated chipboard in white, some types equipped with mattress

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

BP-3

BP3-0000-T\_-N

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





BP-2 <sup>BP2-0000-t\_-n</sup>

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

BP1-0000-T\_-N



BP-5 BP5-0000-T\_-N

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

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



BP-4 bp4-0000-t\_-n

**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]

# **Baby nursing stations**

# KACPEREK



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

 $\ensuremath{\textbf{Standard:}}\xspace$  modules with separate top,  $\ensuremath{\textbf{option:}}\xspace$  modulithic top for AB set

**Additional equipment:** mixer tap with high spout, mixer tap with pullout 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 KACPEREK-A-80-0000-0-N

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



Module B - nursing table KACPEREK-B-70-0000-T\_-N

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



Module P - set of shelves KACPEREK-P-25-0000-R

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



# **Baby nursing stations**

of chipboard

frame

set

scale

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.

nursing table and treatment table equipped with mattress

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

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

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

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

equipped with legs with possibility of levelling filling with double-sided laminated chipboard



### AGATKA



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

AGATKA-AB-150-PM\_-0000-0-T\_-N



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



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

# **Treatment tables and scales**

### **SAM SERIES**



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  $[L \mbox{ x } S \mbox{ x } H]$  Height from the ground to the top: 900 mm

SAM-015-0000-T -K8.3



SAM-01 with shelf 5AM-02-0000-T\_-K8.3

### **RN SERIES**



SAM-02S 5am-025-0000-t\_-k8.3



SAM-03 5AM-03-0000-t\_-k8.3



SAM-01 (S) sam-01-0000-t\_-k8.3





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]

RN-01 rn-d1-s(4)-abs -0000-mdf-t -k8.3

RN-02 rn-d1-s(1)d-abs\_-0000-mdf-t\_-k8.3

# **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

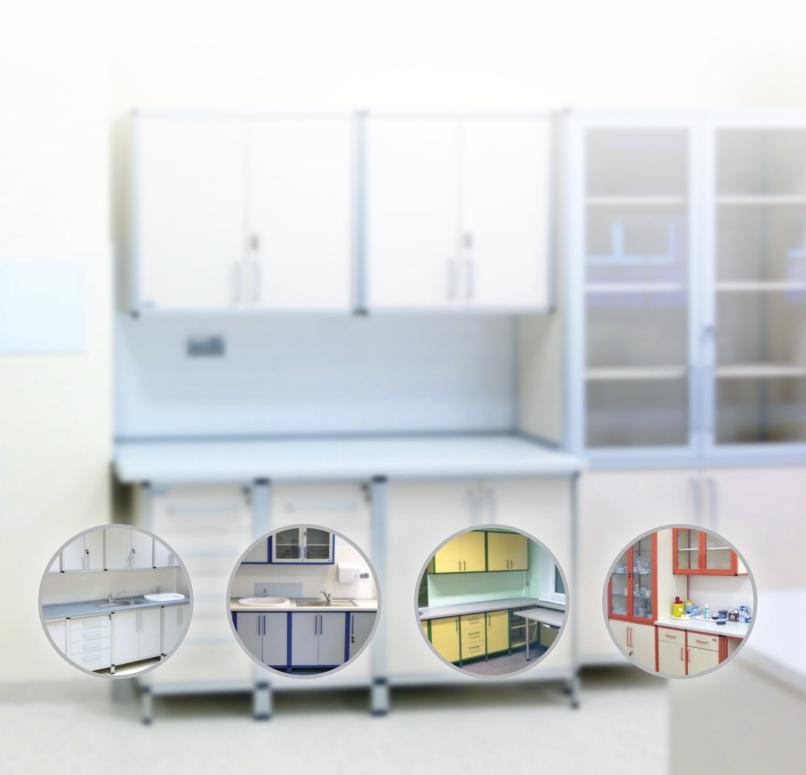
Maximum load [Max]: 6/15 kg Accuracy [d]: 2/5 g





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**Medical cabinets** 

Elements of medical furniture ALUMED system are made of:

ZAKŁAD TECHNIKI MEDYCZNEJ

TECHMED

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-1022





1 SL-2002 SL-2012 SL-2132 SL-2152 SL-2142 SL-2193

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

SW-3210

SW-3220

### WALL HANGING CABINETS SW SERIES

**Total dimensions**:

[L x S x H]

900 x 300 x 600 mm

Wall hanging cabinets with single-chamber:



SW-2110



SW-2210

# **STANDING CABINETS ST SERIES**

Standing cabinets with single-chamber:





Standing cabinets with two-chamber:



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



ST-1143

**Total dimensions: 800 x 550 x 860 mm** [L x S x H]





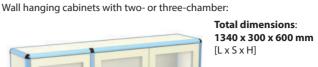
**Total dimensions: 900 x 550 x 860 mm** [L x S x H]

Total dimensions: 460 x 550 x 860 mm

[L x S x H]







ZAKŁAD TECHNIKI MEDYCZNEJ

TECHMED

# **STANDING CABINETS ST SERIES**



ST-6131

ZAKŁAD TECHNIKI MEDYCZNEJ

TECHMED







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



# **DESKS ALB SERIES**



ALB-2110

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

### **COUNTERS LR SERIES**



ALB-2220

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

LR-210

[L x S x H]



ALB-3340

Total dimensions: 1400 x 600 x 790 mm  $[L \times S \times H]$ 





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

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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



# **RAIL SYSTEM**



# **Rails and rail handles**

#### 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**

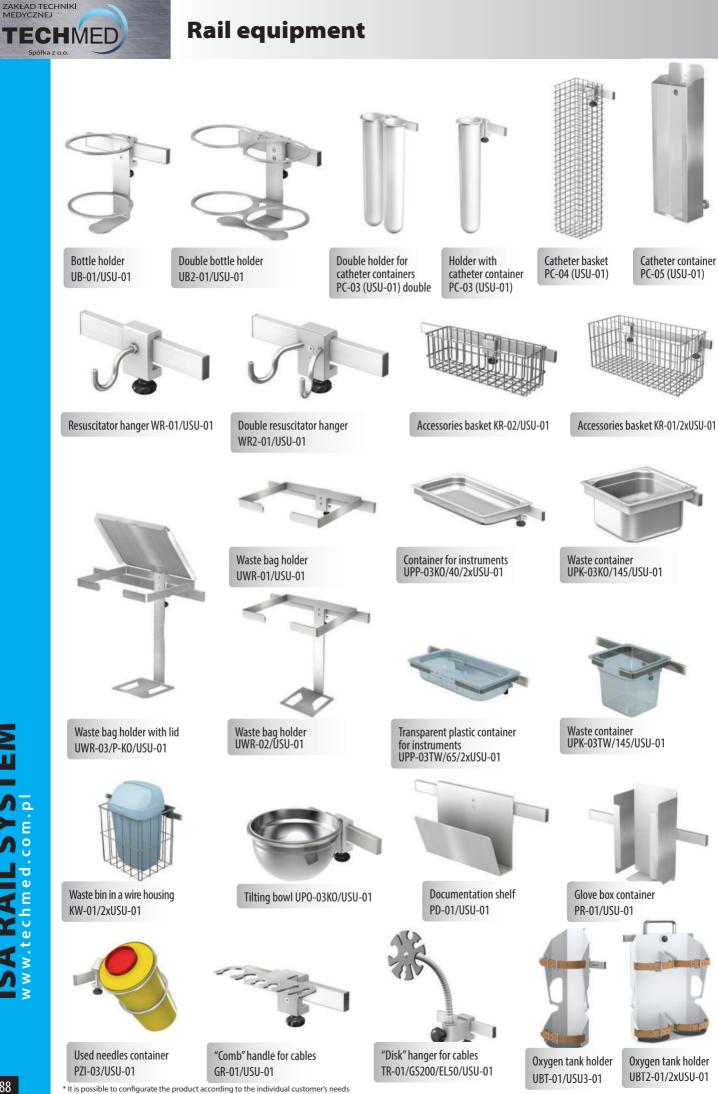


USU-02PZ/USU-01



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RAIL SYSTEN techmed.com.pl

**Rail equipment** 

### **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.



Three-joint extension arm with drain holders

Extension arm with flexible arm

Hanger MP-05

### IV DRIP POLE OR HANGER FOR INFUSION PUMPS MP SERIES



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STEM



Heads, hangers, clips



EL50/USU2-01 EL100/USU2-01

EL150/USU2-01



Examples of hanger mounted on

**TELESCOPIC IV POLES AND MEDICAL SCREENS** 

Hanger MP-03



Hanger MP-04

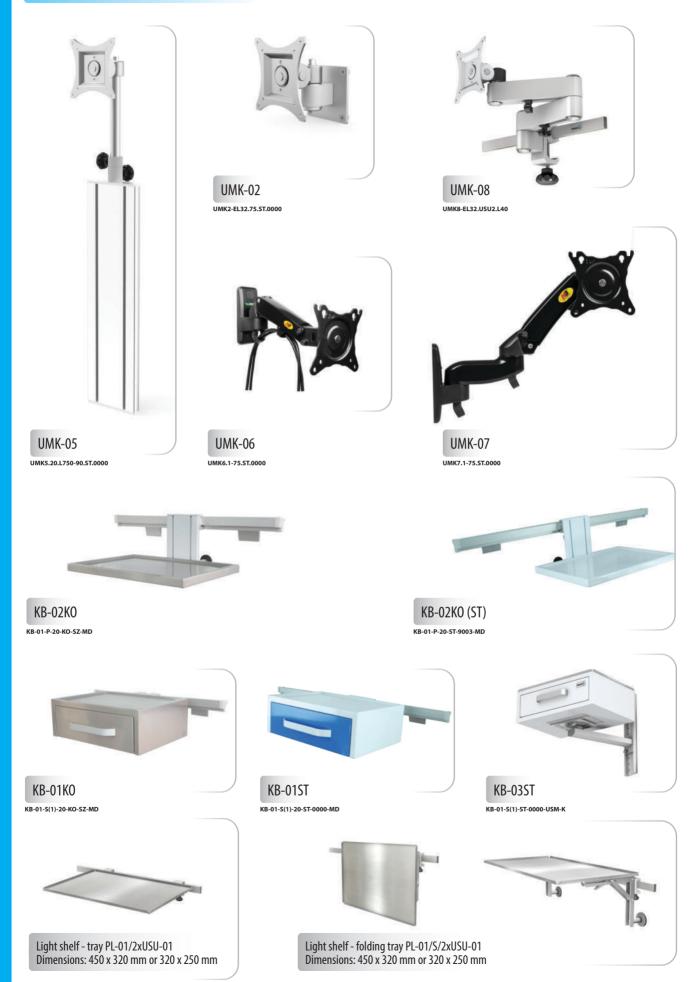
KO-2m with handle USU2-01 type for the instrumental rail



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

 $^{\ast}$  It is possible to configurate the product according to the individual customer's needs

### **EXAMPLES OF MONITOR / CARDIAC MONITORS FIXINGS**



ISA RAIL SYSTEM

# **PMS rail system**

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Examples of PMS rail system





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

**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]







# SPECIALIST MEDICAL EQUIPMENT



# **Medical supply units**



#### **ISA 9003 IOM**



#### 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: O<sub>2</sub>, V, Air, N<sub>2</sub>O
- 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**

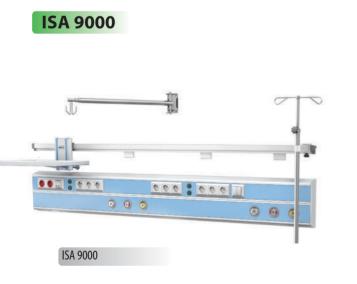
**Bed head units ISA 9000 SU** horizontally ceiling-mounted are equipped with:

- fixing to the ceiling
- power sockets 230 V
- ethernet outlet
- potential equalization socket
- reading light
- night lightning
- lights switch
- medical gas outlets (O<sub>2</sub>, V, Air, N<sub>2</sub>O)
- 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





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 (O<sub>2</sub>, V, Air, N<sub>2</sub>O)
- 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. ٤

# **Colour cards**



index: B3

K209 RS creme limestone

index: B5

K205 RS black concerte

index: B6

F502 brushed aluminum

**COLOUR CARDS** 

8685 RS snow white \* colours may vary slightly from the real colours

index: B1

current colour database at www.techmed.com.pl

index: B2

K028 SU portland

# **Colour cards**

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COLOUR CARDS

# **PRODUCTS POWDER COATED WITH COLOURS CONSISTENT WITH RAL PALETTE**

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



\* 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

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

\* colours may vary slightly from the real colours

current colour database at www.techmed.com.pl

# PROJECTS





















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# technique in medicine

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