

Medical trolleys & ward equipment.

Equipment trolleys · Resuscitation and anaesthesia trolleys · Treatment and instrument tables · Transport and disposal · IV poles, screens and step stools · MRI equipment · Rail systems



APAR equipment trolley



ANS / AVIT anaesthesia trolley



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Structure of the catalogue. The range is organised into 46 product families. A family groups together what differs only in material, size or layout – the versions are listed in a table in each case. Every chapter begins with an overview of all families; the family pages follow.

Product group 07 follows a logic of its own: rail systems are not a family catalogue but a modular system of rail, holder and accessories – explained in three steps from page 71.



How to find your way around

The range is organised by product type. Instead of giving every material version its own page, we group them: a **product family** is one product with a version table. If you know *what* you are looking for, you will find the family in one of the seven product groups – which design it becomes is decided afterwards.

PRODUCT GROUP 01

Equipment & supply trolleys

Mobile workstations for equipment, monitoring and nursing care. From the light shelf trolley for self-assembly to the modular equipment carrier whose shelves adjust infinitely.

APAR · K-1 · ECO / TOP / MOD

Page 11

3 families · 8 versions

PRODUCT GROUP 02

Medical trolleys

Trolleys for resuscitation, anaesthesia and procedures. All share body dimensions, working height and accessory system – they differ in material, platform and emergency equipment.

ANS / AVIT · REN / RVIT · MULTI ·
OPTIMUM · ...

Page 16

5 families · 16 versions

PRODUCT GROUP 03

Treatment, instrument & ward tables

Tables and trolleys for the procedure room, theatre preparation and the ward. AISI 304 stainless steel where hygiene is decisive, powder-coated steel where cost-effectiveness counts.

STKO · SZ · E-01 · E-02 / E-03 · ...

Page 23

7 families · 15 versions

PRODUCT GROUP 04

Transport, disposal & sterile goods logistics

Linen, waste and materials move through the hospital every day. Plus the packing tables and shelving systems for the medical device reprocessing unit.

WCB · MB · WZ / WZS · WZB · ...

Page 32

14 families · 43 versions

Product groups 05 to 07 and the three work steps on the next page.

Product groups 05 to 07

PRODUCT GROUP 05

Ward & outpatient equipment

The basic equipment of every room: IV poles and stands, screens, bedside cabinets, overbed tables, waste container stands, step stools and the blood collection chair.

SK · KO-2m · PT · WD · ...

Page 49

7 families · 19 versions

PRODUCT GROUP 06

MRI equipment, non-magnetic

Completely non-magnetic furnishing, approved for MRI rooms up to and including 3 Tesla – one room, one supplier, one look.

SR4MR · SK-01MR · E-02MR · K-3MR
Type C · ...

Page 58

10 families · 39 versions

PRODUCT GROUP 07

ISA rail systems

Kein Familienkatalog, sondern ein Baukasten: Normschiene, Halter, Zubehör. 65 Bausteine für den Bettplatz - in drei Schritten erklärt.

Seite 71

Shelves, documentation and cable routing

Holders for trays and containers

Catheters, baskets and bottles

Oxygen and disposal

Materials & designs

ABS, ST, KO, HPL and aluminium – the most important configuration switch in the range.

Page 6

Colours & finishes

70 samples in five groups, stating on which component they are used.

Page 7

Range-wide constants

Working height, body depth, castors and accessory system – valid for all families.

Page 10

1 Overview

All families of a product group side by side with versions, dimensions and application.

2 Family page

Version table, features and the benefit argument. For selection and tender.

3 Configuration

Material, size, colour and accessories are defined together for each order.

Three material levels – and what they mean

The codes ABS, ST and KO stand for the material design and are the most important configuration switch in the entire range. They change nothing about dimensions, function or accessories – only the hygiene level, robustness and price. With most families the body, top, fronts and base can additionally be selected individually.

ABS	Steel body + ABS top	Body of powder-coated steel, top of impact-resistant ABS plastic. Light, quiet and attractively priced – the standard choice for the general ward and outpatient department.
ST	Body and top in powder-coated steel	Fully coated design, robust and available in every RAL colour of the TECH-MED palette. The most hard-wearing coated version.
KO	Fully stainless steel 0H18N9 (AISI 304)	Body and top in stainless steel. Disinfectable over the whole surface, corrosion-free – for areas close to theatre, soiled rooms and sterile processing. Fronts can still be coated in RAL on request.
HPL	HPL laminate	Waterproof worktops and tops for bedside cabinets and furniture construction.
AL	Aluminium, anodised or RAL	Lightweight profile frames for trolleys and furniture systems, non-magnetic – the basis of the MR series.

Where colour comes into play

Not every component is available in a choice of colours. These five groups cover everything in the range that requires a colour decision – the complete samples are shown on the following three pages.

Powder coating RAL

21 colours

Steel and aluminium parts in ABS and ST

Page 7

Upholstery

17 colours

Couch and seat surfaces on SR4MR and WP-1

Page 8

Curtains

10 colours

Screens PT, PJ1-MR and PT-02

Page 8

Laminate panels

17 decors

Furniture panels on WCB and WD

Page 9

Worktops

5 decors

HPL tops

Page 9

Stainless steel KO

no colour choice

Stainless steel AISI 304 is not coated

–

NOTE In many families the body, fronts and base can be selected separately · On many wards the colour of the fronts serves as area identification

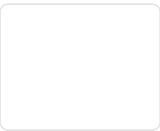
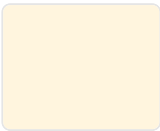
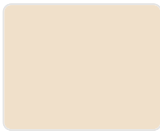
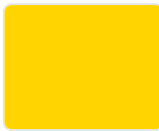
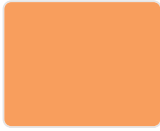
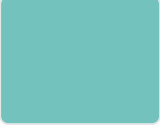
Powder coating to RAL

The basic palette of the range: 21 colours for all powder-coated parts in steel, aluminium and furniture panels.

USED FOR · POWDER-COATED STEEL AND ALUMINIUM PARTS

Body, fronts, drawers, handles, frames, base and shelves – in the **ABS** and **ST** designs. This covers almost the entire trolley, table and shelving range. The stainless steel design **KO** is not coated, so no colour choice applies there.

In many families the body, fronts and base can be selected separately – ward identification via the front colour is the most common case.

					
RAL 9003 Weiß	RAL 9001 Creme	RAL 1013 Perlweiß	RAL 1015 Beige	RAL 1018 Gelb	RAL 3015 Rosa
					
RAL 4003 Pink	RAL 3000 Rot	RAL 1034 Apricot	RAL 2008 Orange	RAL 5021 Petrol	RAL 6033 Graugrün
					
RAL 6027 Mintgrün	RAL 6019 Hellgrün	RAL 6018 Grün	RAL 5012 Blau	RAL 5017 Dunkelblau	RAL 5002 Marineblau
					
RAL 9006 Aluminium	RAL 7035 Grau	RAL 9005 Schwarz			

SAMPLE 1 OF 3 The reproduction is approximate for printing reasons and may differ from the original. For the binding selection we provide original samples. Furniture parts are also available in the entire RAL CLASSIC palette; further colours for steel and aluminium on request at a surcharge.

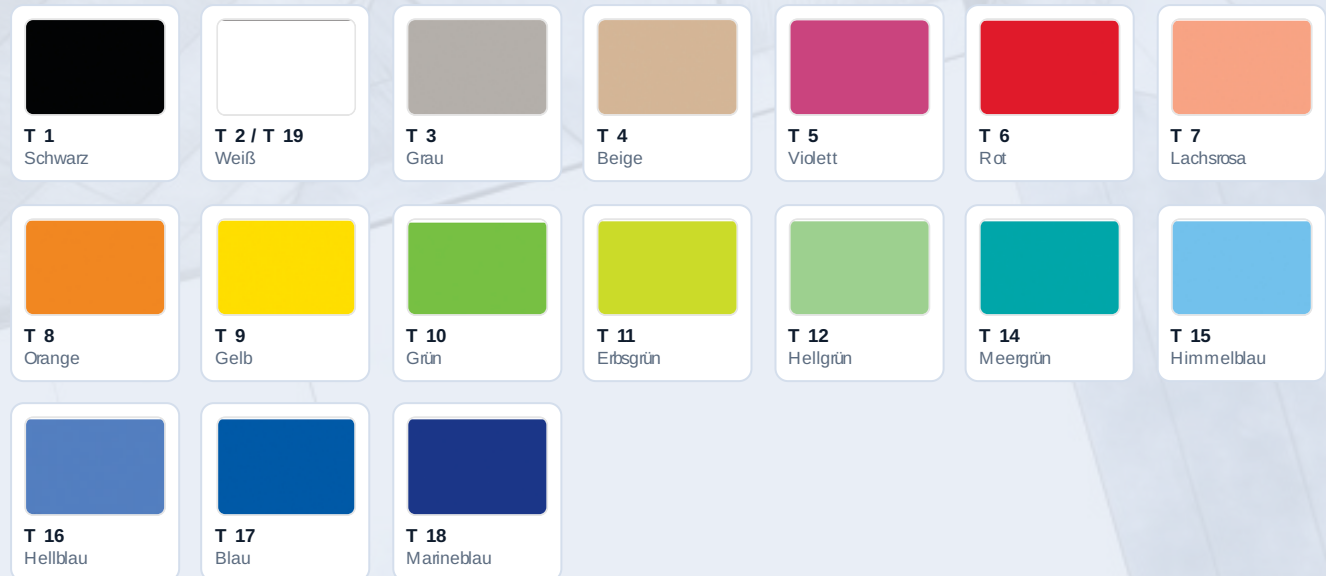
Upholstery and curtains

Textile surfaces. The upholstery is washable and resistant to disinfectants, the polyester curtain has a water-repellent coating, the washable curtain is machine-washable.

USED FOR · UPHOLSTERED COUCH AND SEAT SURFACES

SR4MR treatment and rehabilitation couch and **WP-1** blood collection chair. The material is washable and resistant to disinfectants.

UPHOLSTERY 17 COLOURS



USED FOR · SCREENS AND MOBILE SCREENS

PT telescopic screen, **PJ1-MR** mobile screen and **PT-02** rail-mounted screen of product group 07. Each curtain always includes 12 clips.

Polyester ZP has a water-repellent coating, ZZ is machine-washable.

POLYESTER CURTAIN ZP 7 COLOURS



WASHABLE CURTAIN ZZ 3 COLOURS



SAMPLE 2 OF 3 The reproduction is approximate for printing reasons and may differ from the original. For the binding selection we provide original samples. Furniture parts are also available in the entire RAL CLASSIC palette; further colours for steel and aluminium on request at a surcharge.

Laminate panels and worktops

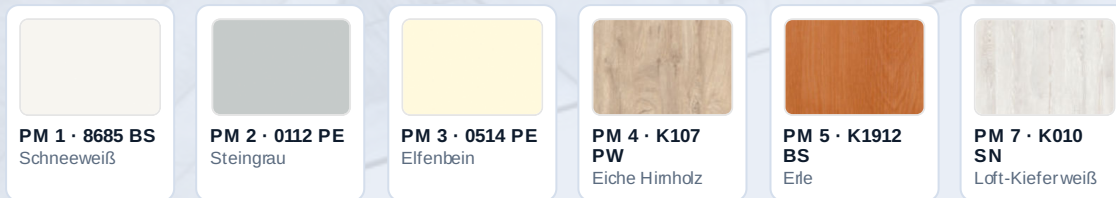
Panel materials. Group I is the standard selection, Group II is supplied at a surcharge.
Worktops are postforming panels with a waterproof HPL coating.

USED FOR · FURNITURE PANELS

Body, fronts and infill panels in panel construction – **WCB** linen trolley with aluminium frame and laminate infill and **WD** bedside cabinet.

Group I is the standard selection, Group II is supplied at a surcharge.

LAMINATE PANELS GROUP I STANDARD



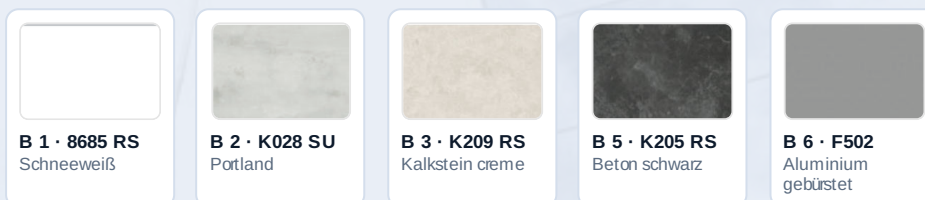
LAMINATE PANELS GROUP II AT A SURCHARGE



USED FOR · WORKTOPS AND TOPS

Postforming panels with HPL coating, waterproof. For **WD** bedside cabinets and wherever the top is optionally made in HPL laminate.

WORKTOPS POSTFORMING, HPL-COATED



SAMPLE 3 OF 3 The reproduction is approximate for printing reasons and may differ from the original. For the binding selection we provide original samples. Furniture parts are also available in the entire RAL CLASSIC palette; further colours for steel and aluminium on request at a surcharge.

Six constants across all product families

These features apply across the entire range and are not repeated on the product pages. Once you know them, each family page only has to be read for what *distinguishes* that family.

Working height	1000 mm on all large trolleys (ANS, REN, MULTI, OPTIMUM, VITAL)
Body depth	500 mm on all large trolleys
Worktop	recessed tray with raised edge on three sides
Castors	Ø 125 mm on large trolleys · Ø 75 mm on ward tables · Ø 50–55 mm on small units, at least two lockable in each case
Accessories	identical modular system across all families: instrument rail, pull-out side panel, IV pole, waste container, glove box, sharps container, catheter basket, accessory basket, instrument container, socket strip
Colour	white body, fronts and handles in RAL colour as ward identification

The only hard functional feature

In the entire trolley range there is exactly one difference that cannot be covered by configuration: the **emergency equipment** – defibrillator shelf, CPR board and oxygen cylinder holder. It is reserved for the resuscitation trolleys: REN, RVIT and OPTIMUM type R. Everything else – material, size, number of drawers, colour, accessories – is specified with the order.

With emergency equipment	REN / RVIT (page 19) · OPTIMUM type R (page 21)
Without emergency equipment	ANS / AVIT · MULTI · OPTIMUM type Z and type P · all other families

NOTE FOR PLANNERS All series can be extended or converted later without altering the construction – accessories are hooked onto the instrument rail or frame.

Equipment & supply trolleys

Mobile workstations for equipment, monitoring and nursing care. From the light shelf trolley for self-assembly to the modular equipment carrier whose shelves adjust infinitely.



3 PRODUCT FAMILIES · 8 VERSIONS

APAR

K-1

ECO / TOP / MOD

Family pages: APAR p. 13 · K-1 p. 14 · ECO / TOP / MOD p. 15

Overview · Equipment & supply trolleys

	Product family	Ver.	Versions	Application	Page
	APAR Modular equipment trolleys Aluminium profile frame · powder-coated steel · ABS	3	APAR-1 APAR-2 APAR-3	Equipment carrier for intensive care, theatre, endoscopy and diagnostics	13
	K-1 Care & equipment trolleys Aluminium profile frame · powder-coated steel · LUX in RAL	2	K-1 (G-001...G-008) K-1 LUX	Care and dressing trolley for ward and outpatient department	14
	ECO / TOP / MOD Shelf trolleys for self-assembly Aluminium profile frame · powder-coated steel shelves	3	ECO TOP MOD	Equipment shelf and material trolley, entry level	15

Var. = number of designs in this family. All versions listed are available; the complete dimensions are given on the family page or are available as a version list. Series without their own page are presented in the same detail on request.

Product group 01 · Equipment & supply trolleys

APAR

Modular equipment trolleys

Aluminium profile frame · powder-coated steel · ABS



The APAR series is the modular backbone of the trolley range. On an aluminium profile frame, shelves, drawers and accessories can be arranged at any height – the trolley is tailored to the device, not the other way round. Three sizes cover everything from the narrow single-device carrier to the double-sided work trolley; the accessories are identical across all three and can be retrofitted at any time.

APPLICATION

Equipment carrier for intensive care, theatre, endoscopy and diagnostics

DESIGNS

Variation axis: size · 3 designs

Version	Dimensions & technical data	Feature
APAR-1	510×480 / 510×520 / 670×540 mm · H 800–1300 mm · castors Ø 75 mm	Single-device carrier
APAR-2	Tops 450 / 500 / 550 / 600 mm · castors Ø 100 mm	Standard equipment trolley
APAR-3	1200 × 580 mm · H 800–1800 mm · top 1100×500 mm	Double-sided work trolley

FEATURES & EQUIPMENT

- Recessed top prevents devices from sliding off
- Shelf spacing infinitely adjustable, changeable at any time
- Steel base with ABS cover
- Decorative elements powder-coated in RAL colour
- Option: top in HPL laminate
- Accessories: monitor holder, socket strip, accessory basket, instrument rail
- Accessories: cable arm, IV pole, extension arm, keyboard shelf
- Accessories: waste bag holder, oxygen cylinder holder, pull-out side panel

CONFIGURATION Same platform, three sizes. Accessories identical across all three. · Constants of the range see page 10 · Colours from page 7

Product group 01 · Equipment & supply trolleys

K-1

Care & equipment trolleys

Aluminium profile frame · powder-coated steel · LUX in RAL

The compact care and dressing trolley for ward and outpatient department. On the same aluminium columns as APAR, but in a fixed size and at a lower budget. The LUX design differs only in the finish: there the top and base come in the RAL colour of the ward instead of white.

APPLICATION

Care and dressing trolley for ward and outpatient department

DESIGNS Variation axis: design · 2 designs

Version	Dimensions & technical data	Feature
K-1 (G-001...G-008)	530×400×800/900/1200 mm · 790×420×800 mm · top 450×320 mm	Powder-coated steel, white
K-1 LUX	550 × 470 × 900 mm · top 450×320 mm	Top and base in RAL colour, ABS base cover

FEATURES & EQUIPMENT

- Columns in powder-coated aluminium
- Shelf spacing freely adjustable, accessories retrofittable
- Recessed top prevents sliding off
- Eight configurations G-001 to G-008
- Castors Ø 75 mm, two lockable
- Accessories: socket strip, IV pole, cable arm, instrument rail, accessory basket
- LUX additionally with ABS base cover and WKP extension arm

CONFIGURATION LUX differs only in finish and colour scheme. · Constants of the range see page 10 · Colours from page 7

Product group 01 · Equipment & supply trolleys

ECO / TOP / MOD

Shelf trolleys for self-assembly

Aluminium profile frame · powder-coated steel shelves



Three slim series for all cases where a fully equipped trolley is not required. The trolleys are delivered flat-packed and assembled on site – the shelf spacing is freely chosen in the process. This creates an attractively priced level below the APAR series without economising on material and castors.

APPLICATION

Equipment shelf and material trolley, entry level

DESIGNS Variation axis: size · 3 designs

Version	Dimensions & technical data	Feature
ECO	500 × 460 × 1000 mm · top 450×320 · shelf 400×260 mm	narrow, tall
TOP	530 × 400 × 900 mm · top 450×320 mm	Standard
MOD	735 × 420 × 860 mm · Top 655×400 mm	wide

FEATURES & EQUIPMENT

- Frame of powder-coated aluminium profile
- Base and shelves of powder-coated steel
- Shelves with raised edge
- Shelf spacing freely selectable during assembly
- Castors Ø 50 mm, two lockable
- Accessories: socket strip, accessory basket, instrument rail
- Simple self-assembly, space-saving shipping

CONFIGURATION Identical construction, three sizes. Castors Ø 50 mm, self-assembly. · Programme constants see page 10 · Colours from page 7

Medical trolleys

Trolleys for resuscitation, anaesthesia and procedures. All share body dimensions, working height and accessory system – they differ in material, platform and emergency equipment.



5 PRODUCT FAMILIES · 16 VERSIONS

ANS / AVIT

REN / RVIT

MULTI

OPTIMUM

K-5 / K-6

Family pages: ANS / AVIT p. 18 · REN / RVIT p. 19 · MULTI p. 20 · OPTIMUM p. 21 · K-5 / K-6 p. 22

Overview · Medical trolleys

	Product family	Ver.	Versions	Application	Page
	ANS / AVIT Anaesthesia & injection trolleys ABS · ST · KO freely selectable	4	ANS-ABS ANS-ST ANS-KO AVIT (VITAL)	Anaesthesia, induction of anaesthesia, recovery room	18
	REN / RVIT Resuscitation & emergency trolleys ABS · ST · KO freely selectable	4	REN-ABS REN-ST REN-KO RVIT (VITAL)	Resuscitation and emergency – ward, outpatients, functional areas	19
	MULTI Multifunction & ward trolleys ABS · ST · KO freely selectable	3	MULTI-ABS MULTI-ST MULTI-KO	General ward supply, individually configurable	20
	OPTIMUM Treatment, resuscitation & procedure trolleys Powder-coated steel · aluminium frame · ABS top	3	OPTIMUM Z OPTIMUM R OPTIMUM P	Treatment, resuscitation and procedures – emergency department, intensive care, operating theatre	21
	K-5 / K-6 Side & assistance trolleys Powder-coated steel · optional stainless steel	2	K-5 K-6	Treatment room, practice, theatre assistance	22

Var. = number of designs in this family. All versions listed are available; the complete dimensions are given on the family page or are available as a version list. Series without their own page are presented in the same detail on request.

Product group 02 · Medical trolleys

ANS / AVIT

Anaesthesia & injection trolleys

ABS · ST · KO freely selectable

Everything for induction of anaesthesia within reach. Four folders of the manufacturer form one product family here: dimensions, accessories and function are identical, only the material is selected – and with the VITAL design additionally the construction platform. ABS is the attractively priced version, ST the robust coated one, KO the fully disinfectable stainless steel version.

APPLICATION

Anaesthesia, induction of anaesthesia, recovery room

DESIGNS Variation axis: material / platform · 4 designs

Version	Dimensions & technical data	Feature
ANS-ABS	600 × 500 × 1000 mm · Overall height 1300–1700 mm	Steel body, ABS top – attractively priced
ANS-ST	600 × 500 × 1000 mm	Body and top in powder-coated steel
ANS-KO	600 × 500 × 1000 mm	Fully stainless steel AISI 304 – highest hygiene level
AVIT (VITAL)	Body 600 / 700 / 800 × 500 × 1000 mm	Aluminium profile frame, material freely combinable

FEATURES & EQUIPMENT

- Sound-insulating lining reduces vibrations
- Fronts and handles in RAL colour as ward identification
- Top recessed, with raised edge on three sides
- Central locking and drawer labelling
- Pull-out drawer dividers
- Pull-out side panel as additional work surface
- Accessories: instrument rail, IV pole, waste container
- Accessories: glove box, sharps container, catheter basket, accessory basket

CONFIGURATION Four folders, one product. Dimensions and accessories identical – only the material or the platform changes. · Programme constants see page 10 · Colours from page 7

Product group 02 · Medical trolleys

REN / RVIT

Resuscitation & emergency trolleys

ABS · ST · KO freely selectable

The difference from the anaesthesia family can be stated precisely: defibrillator shelf, CPR board and oxygen cylinder holder. That is the only genuine functional feature in the entire trolley range – everything else is configuration. Body, top and base are selected in ABS, steel or stainless steel as with ANS.

APPLICATION

Resuscitation and emergency – ward, outpatients, functional areas

DESIGNS Variation axis: material / platform · 4 designs

Version	Dimensions & technical data	Feature
REN-ABS	600 × 500 × 1000 mm, REN-06 700 mm wide	Steel body, ABS top
REN-ST	600 × 500 × 1000 mm · REN-06 700 mm wide	Body and top powder-coated steel in RAL
REN-KO	Body 600 × 500 mm · Working height 1000 mm · Models REN-01 to REN-05	Fully stainless steel 0H18N9, fronts optionally coated in RAL
RVIT (VITAL)	600 × 500 × 1000 mm	Aluminium profile frame, material freely combinable

FEATURES & EQUIPMENT

- Defibrillator shelf, height-adjustable
- CPR board for resuscitation
- Oxygen cylinder holder
- Sound-insulating lining, central locking
- Fronts in RAL colour, also coatable on the stainless steel design
- Models REN-01 to REN-06, REN-06 with 700 mm body width
- Pull-out side panel, IV pole, socket strip
- Conversion and extension without modifying the construction

CONFIGURATION Only genuine functional difference from the ANS family: defibrillator shelf, CPR board, O2 cylinder holder. · Programme constants see page 10 · Colours from page 7

Product group 02 · Medical trolleys

MULTI

Multifunction & ward trolleys

ABS · ST · KO freely selectable



The flexible ward trolley – and the only family in the range with several widths. From 400 mm for the narrow corridor to 900 mm for full supply, each in ABS, steel or stainless steel. Drawer layout, baskets and trays are defined per order.

APPLICATION

General ward supply, individually configurable

DESIGNS Variation axis: material · width · 3 designs

Version	Dimensions & technical data	Feature
MULTI-ABS	400 / 700 / 800 / 900 × 500 × 1000 mm	Steel body, ABS top
MULTI-ST	400 / 700 / 800 / 900 × 500 × 1000 mm	powder-coated steel
MULTI-KO	400 / 700 / 800 / 900 × 500 × 1000 mm	Stainless steel AISI 304

FEATURES & EQUIPMENT

- Four widths: 400, 700, 800 and 900 mm
- Models MULTI-02 to MULTI-06
- Body optionally ABS, powder-coated steel or stainless steel AISI 304
- Sound-insulating lining
- Drawer layout to customer specification
- Location for baskets and trays in 400 × 300 mm format
- Castors Ø 125 mm, two lockable

CONFIGURATION Only family with several widths (MULTI-02 to MULTI-06). · Programme constants see page 10 · Colours from page

7

Product group 02 · Medical trolleys

OPTIMUM

Treatment, resuscitation & procedure trolleys

Powder-coated steel · aluminium frame · ABS top



The design line of the range, in three types: Z for treatment, R for resuscitation, P for procedures. All three share the same body with aluminium frame, central locking and 125 mm castors. The difference between Z and P is solely the worktop mechanism: retractable on Z, pulling out to the front on P.

APPLICATION

Treatment, resuscitation and procedures – emergency department, intensive care, operating theatre

DESIGNS Variation axis: type · 3 designs

Version	Dimensions & technical data	Feature
OPTIMUM Z	700 × 500 × 1000 mm · Overall height 1700 mm · Body 600×500 mm	Treatment, worktop retractable
OPTIMUM R	700 × 500 × 1000 mm	Resuscitation – defibrillator shelf, CPR board, O2 holder
OPTIMUM P	700 × 500 × 1000 mm	Procedures, worktop pulls out to the front

FEATURES & EQUIPMENT

- Aluminium profile frame white, body powder-coated steel
- Top of ABS with raised edge on three sides
- Pull-out or retractable additional worktop
- Base with ABS cover, anti-slip protection and integrated buffers
- Central locking, fronts and handles in RAL
- Type R additionally with defibrillator shelf and CPR board
- Option: worktop in stainless steel AISI 304
- Accessories: tilting container, shelves, accessory basket, waste container
- Accessories: instrument container, glove box, sharps container, catheter basket
- Accessories: IV pole, oxygen cylinder holder, socket strip

CONFIGURATION Design line with aluminium frame. Difference between Z and P is solely the worktop mechanism. · Programme constants see page 10 · Colours from page 7

Product group 02 · Medical trolleys

K-5 / K-6

Side & assistance trolleys

Powder-coated steel · optional stainless steel



Two compact helpers for treatment room and outpatients. K-5 stands on a five-star base and moves easily and safely against tipping – even with the drawer fully extended. K-6 is the small multifunction trolley with stainless steel top and one drawer.

APPLICATION

Treatment room, practice, theatre assistance

DESIGNS Variation axis: construction · 2 designs

Version	Dimensions & technical data	Feature
K-5	Top 450×450 mm · H 800 mm · Base Ø 600 mm · Castors Ø 55 mm, 3 brakes	Five-star base, 1–4 drawers
K-6	500 × 400 × 800 mm · Top 450×320 · Drawer 450×320×155 mm	Wheeled base, stainless steel top

FEATURES & EQUIPMENT

- K-5: five-star base, castors Ø 55 mm, three lockable
- K-5: one to four drawers, fronts in RAL colour
- K-5: top 450 × 450 mm with recess
- K-6: stainless steel top with raised edges
- K-6: drawer 450 × 320 × 155 mm, castors Ø 75 mm
- Both optionally fully in stainless steel AISI 304

CONFIGURATION Both are compact helpers for treatment room and outpatients. · Programme constants see page 10 · Colours from page 7

Treatment, instrument & ward tables

Tables and trolleys for the procedure room, theatre preparation and the ward. AISI 304 stainless steel where hygiene is decisive, powder-coated steel where cost-effectiveness counts.



7 PRODUCT FAMILIES · 15 VERSIONS

STKO

SZ

E-01

E-02 / E-03

K-3

MB-3

WL

Family pages: STKO p. 25 · SZ p. 26 · E-01 p. 27 · E-02 / E-03 p. 28 · K-3 p. 29 · MB-3 p. 30 · WL p. 31

Overview · Treatment, instrument & ward tables

	Product family	Ver.	Versions	Application	Page
	STKO Treatment & dressing trolleys Stainless steel AISI 304 (KO) or powder-coated steel (ST)	2	STKO (KO) STKO ST-Type	Outpatients, dressing room, procedure room, ward	25
	SZ Compact treatment table Steel tube frame white · top stainless steel AISI 304	1	SZ	Small procedure rooms, practice, examination	26
	E-01 Mayo instrument table Stainless steel AISI 304	2	E-01KO · hydraulic E-01KO/E · electric	Operating theatre, procedure room, sterile instrument shelf	27
	E-02 / E-03 Instrument tables, mobile Stainless steel AISI 304 · base steel or stainless steel	2	E-02 E-03KO	Instrument and material storage, theatre preparation	28
	K-3 Dressing & ward trolleys Aluminium-steel frame · trays stainless steel AISI 304	6	C-01 C-02 C-03 / C-04 D-01 / D-02 D-03 D-04	Ward, ward round, dressing change, material transport	29
	MB-3 Ward table with ABS top Aluminium frame · ABS top · stainless steel tray	1	MB-3	Ward round, dressing change, material provision	30
	WL Ward trolley with medication organisers Aluminium-steel frame · trays stainless steel AISI 304	1	WL	Medication distribution on the ward	31

Var. = number of designs in this family. All versions listed are available; the complete dimensions are given on the family page or are available as a version list. Series without their own page are presented in the same detail on request.

Product group 03 · Treatment, instrument & ward tables

STKO

Treatment & dressing trolleys

Stainless steel AISI 304 (KO) or powder-coated steel (ST)



The classic among treatment trolleys – in two material grades. Type KO is made entirely of AISI 304 stainless steel, type ST of powder-coated steel with coloured fronts. Both have integrated instrument rails on which a waste tray, catheter insert and glove box can be hooked in without tools. The top size determines the overall dimensions.

APPLICATION

Outpatient clinic, dressing room, procedure room, ward

DESIGNS Variation axis: Material · 2 designs

Version	Dimensions & technical data	Feature
STKO (KO)	STKO-02 570×550×900 mm · STKO-04 1270×550×900 mm · tops 450/500/550/600/1000 mm	entirely AISI 304 stainless steel
STKO ST-Type	STKO-01ST 570×550×900 mm · STKO-04ST 1270×550×900 mm · tops up to 1100 mm	powder-coated steel, fronts in RAL

FEATURES & EQUIPMENT

- Integrated instrument rails for add-on accessories
- Recessed top prevents sliding off
- Castors Ø 100 mm with bumpers, two lockable
- Top lengths 450 / 500 / 550 / 600 and 1100 mm
- Push handles on the short sides (ST type)
- Accessories: overhead shelf, tilting trays, attachment for 4, 5 or 6 tilting bins
- Accessories: waste bag holder with lid, accessory basket, catheter basket
- Accessories: glove box, sharps container, IV rod

CONFIGURATION Same series in two material grades. Castors Ø 100 mm with bumpers. · Programme constants see page 10 · Colours from page 7

Product group 03 · Treatment, instrument & ward tables

SZ

Compact treatment table

Steel tube frame white · top AISI 304 stainless steel

The smallest build form in the treatment table programme. A steel tube frame in white, a stainless steel top and a tilting waste tray – often nothing more is needed in a small procedure room. Extends the STKO series downwards.

APPLICATION

Small procedure rooms, practice, examination

DESIGNS Variation axis: – · 1 design

Version	Dimensions & technical data	Feature
SZ	740 × 410 × 810 mm	Stainless steel top, tilting waste tray, castors Ø 50 mm

FEATURES & EQUIPMENT

- Frame of powder-coated steel tube, white
- Top of AISI 304 stainless steel
- Flat, tilting waste tray of stainless steel
- Overall dimensions 740 × 410 × 810 mm
- Castors Ø 50 mm, two lockable
- Option: frame of AISI 304 stainless steel

CONFIGURATION Smallest build form – extends STKO downwards · Programme constants see page 10 · Colours from page 7

Product group 03 · Treatment, instrument & ward tables

E-01

Mayo instrument table

Stainless steel AISI 304



The Mayo table is one of the most sought-after individual products in medical furniture. TECH-MED supplies it in two drive versions – and the electric one is a genuine unique selling point: height adjustment by foot switch, 24 V battery with overload protection and visual and audible charge warning, external charger. Both versions are made entirely of AISI 304 stainless steel.

APPLICATION

Operating theatre, procedure room, sterile instrument surface

DESIGNS

 Variation axis: Drive · 2 designs

Version	Dimensions & technical data	Feature
E-01KO · hydraulic	750 × 500 × 950–1320 mm · foot pedal · top rotates 360°	Castors Ø 75 mm, twin castors optional
E-01KO/E · electric	Stroke 910–1310 mm · 24 V battery, foot switch, charger	the only electrically adjustable Mayo table on the market, top removable

FEATURES & EQUIPMENT

- Entirely of AISI 304 stainless steel
- Recessed top, rotates 360°
- Hydraulic: foot pedal, stroke 950–1320 mm
- Electric: foot switch, stroke 910–1310 mm, 24 V safety voltage
- Battery pack with automatic overload protection and charge indicator
- Option: rotation lock for the top
- Option: removable top for complete disinfection
- Castors Ø 75 mm single or twin, optionally Ø 100 mm

CONFIGURATION The electric version is a genuine unique selling point – show it prominently. · Programme constants see page 10 · Colours from page 7

Product group 03 · Treatment, instrument & ward tables

E-02 / E-03

Instrument tables, mobile

Stainless steel AISI 304 · base steel or stainless steel



Two sizes of the same design: the mobile instrument table with height-adjustable stainless steel top. E-02 is adjusted by hand, E-03 by hand crank – the more convenient solution at a top length of 1100 mm.

APPLICATION

Instrument and material surface, theatre preparation

DESIGNS Variation axis: Size · 2 designs

Version	Dimensions & technical data	Feature
E-02	750 × 500 × 850–1300 mm · manual height adjustment	Stainless steel top, steel base or all stainless steel
E-03KO	1100 × 600 × 850–1200 mm · hand crank	entirely stainless steel, all castors lockable

FEATURES & EQUIPMENT

- Top of AISI 304 stainless steel with recess or raised edges
- E-02: height adjustment 850–1300 mm by hand
- E-03: height adjustment 850–1200 mm by hand crank
- E-02 optionally entirely of stainless steel
- E-03 entirely of stainless steel, all castors lockable
- Castors Ø 75 mm

CONFIGURATION Two sizes of the same design. · Programme constants see page 10 · Colours from page 7

Product group 03 · Treatment, instrument & ward tables

K-3

Dressing & ward trolleys

Aluminium-steel frame · trays stainless steel AISI 304



The best-selling ward trolley type – and the reason is the tray solution. On type D the top and shelves are removable stainless steel trays that go into the washer-disinfector complete, while the trolley stays in use. Type C has a fixed top with a raised edge. Eight build forms cover every room size.

APPLICATION

Ward, ward round, dressing change, material transport

DESIGNS Variation axis: Type · Build form · 6 designs

Version	Dimensions & technical data	Feature
C-01	770 × 430 × 880 mm · long design 950 mm	Top fixed, raised edge
C-02	770 × 430–480 × 880 mm · long 950/985 mm	with drawer
C-03 / C-04	770 × 430 × 880 mm · long 950 mm	several shelves
D-01 / D-02	805 × 430–480 × 890 mm	Top as removable tray 610×358×17 mm
D-03	1000 × 430–480 × 890 mm	large design, six build forms A–F1
D-04	680 × 430 × 890 mm · short version 480 mm	compact

FEATURES & EQUIPMENT

- Aluminium-steel frame, powder-coated white
- Type C – top fixed, with raised edge
- Type D – top as removable tray 610 × 358 × 17 mm
- Plastic basin 395 × 325 × 65 mm
- Basket shelf 655 × 410 × 90 mm
- Waste bag frame of steel with plastic lid
- Castors Ø 75 mm, two lockable
- Option: trolley entirely of AISI 304 stainless steel
- Accessories: tilting waste tray, accessory basket, waste tray in stainless steel

CONFIGURATION Eight folders, one family. Type C = fixed top, type D = removable tray. · Programme constants see page 10 · Colours from page 7

Product group 03 · Treatment, instrument & ward tables

MB-3

Ward table with ABS top

Aluminium frame · ABS top · stainless steel tray



The ward table with ABS top: lighter and quieter than a steel top, and just as easy to clean. The stainless steel tray is removable on request; the basin and the waste bag frame are part of the standard equipment.

APPLICATION

Ward round, dressing change, material provision

DESIGNS Variation axis: — · 1 design

Version	Dimensions & technical data	Feature
MB-3	835 × 455 × 880 mm · top 740×410 mm	ABS top, stainless steel tray, plastic basin

FEATURES & EQUIPMENT

- Frame of powder-coated aluminium profile, white
- Top and shelf of ABS with recess
- Stainless steel tray, optionally removable
- Plastic basin and basket shelf
- Waste bag frame with ABS lid
- Overall dimensions 835 × 455 × 880 mm, top 740 × 410 mm
- Castors Ø 75 mm, two lockable

CONFIGURATION Functionally close to K-3, but with ABS top. · Programme constants see page 10 · Colours from page 7

Product group 03 · Treatment, instrument & ward tables

WL

Ward trolley with medication organisers

Aluminium-steel frame · trays stainless steel AISI 304

The specialist for medication distribution. Each level holds two removable stainless steel trays and up to 60 plastic medication organisers – the ward round is prepared in a single pass, and the tray then goes into reprocessing complete.

APPLICATION

Medication distribution on the ward

DESIGNS Variation axis: – · 1 design

Version	Dimensions & technical data	Feature
WL	660 × 430 × 890 mm	two removable stainless steel trays per level, 60 medication organisers per level

FEATURES & EQUIPMENT

- Frame of aluminium and steel, powder-coated white
- Two removable stainless steel trays per level
- 60 plastic medication organisers per level
- Overall dimensions 660 × 430 × 890 mm
- Castors Ø 75 mm, two lockable
- Option: frame and accessory basket of AISI 304 stainless steel

CONFIGURATION Specialist for medication distribution – a selling point of its own. · Programme constants see page 10 · Colours from page 7

Transport, disposal & sterile goods logistics

Linen, waste and materials move through the hospital every day. Plus the packing tables and shelving systems for the medical device reprocessing unit.



14 PRODUCT FAMILIES · 43 VERSIONS

WCB

MB

WZ / WZS

WZB

WMW

WT

WPP

WK / WKS

RKS

RM

SL / WS

ROB

SMO

PAK

Family pages: WCB p. 35 · MB p. 36 · WZ / WZS p. 37 · WZB p. 38 · WMW p. 39 · WT p. 40 · WPP p. 41 · WK / WKS p. 42 · RKS p. 43 · RM p. 44 · SL / WS p. 45 · ROB p. 46 · SMO p. 47 · PAK p. 48

Overview · Transport, disposal & sterile goods logistics (Part 1)

	Product family	Ver.	Versions	Application	Page
	WCB Linen trolley clean / soiled Aluminium frame · laminate infill RAL · ABS lid	4	WCB-1111 / 1121 / 1221 / 1411 WCB-2123 / 2133 WCB-2200 WCB-2223	Ward corridor, linen logistics, hygiene concept	35
	MB Waste & linen bag trolleys Stainless steel AISI 304 · ABS lid	4	MB-01 MB-02 MB-03 MB-4 (special form)	Waste separation on the ward, soiled utility room	36
	WZ / WZS Linen bag trolley stainless steel Stainless steel AISI 304	5	WZ-01 · 40 I WZ-01 WZ-02 WZ-03 WZS-01	Linen and waste collection, economical standard solution	37
	WZB Linen trolley stainless steel, enclosed Stainless steel AISI 304 · ABS lid	1	WZB	Hygienically demanding linen transport	38
	WMW Linen & material trolleys Powder-coated steel RAL · ABS optional	5	WMW-1110 WMW-1210 WMW-1230 WMW-1450 WMW-2110	Linen and material distribution on the ward	39
	WT Platform & transport trolleys Stainless steel AISI 304 or powder-coated steel	1	WT-01	Material transport within the building, heavy loads	40
	WPP Food transport trolley Stainless steel AISI 304	3	WPP-01 WPP-01 with side shelf WPP-02G	Meal distribution, kitchen logistics	41

Var. = number of designs in this family. All versions listed are available; the complete dimensions are given on the family page or are available as a version list. Series without their own page are presented in the same detail on request.

Overview · Transport, disposal & sterile goods logistics (Part 2)

	Product family	Ver.	Versions	Application	Page
	WK / WKS Basket trolleys Stainless steel AISI 304 · steel optional	6	WK-01/A WK-02/A · B · C WK-03 WKS-1 WKS-2 WKS-3	Material transport, ward supply, sterile goods logistics	42
	RKS Grid shelving & storage racks Stainless steel AISI 304	6	RKS-2 RKS-3 RKS-4 RKS-5 RKS-6 / RKS-7 RK	Store room, dirty utility room, sterile goods area	43
	RM Storage racks Stainless steel AISI 304	1	RM	Store room, supply room, pharmacy	44
	SL / WS Racks for bedpans & urinal bottles Stainless steel AISI 304	2	SL WS	Dirty utility room, bedpan washer	45
	ROB Wall shelf for shoes Stainless steel AISI 304	1	ROB	Staff changing room, airlock	46
	SMO Stand for waste containers Stainless steel AISI 304	3	SMO-01 / SMO-02 SMO-03 SMO-04 / SMO-05	Treatment room, procedure room, laboratory	47
	PAK Packing tables for sterile processing Stainless steel AISI 304	1	PAK-01 / PAK-02	AEMP / ZSVA, sterile goods packaging	48

Var. = number of designs in this family. All versions listed are available; the complete dimensions are given on the family page or are available as a version list. Series without their own page are presented in the same detail on request.

Product group 04 · Transport, disposal & sterile goods logistics

WCB

Linen trolley clean / dirty

Aluminium frame · RAL laminate infill · ABS lid



Linen trolleys stand in the corridor and shape the look of a ward more than many people realise. The WCB series solves this with an aluminium frame system with laminate infill, supplied in any RAL colour – the trolley fits into the furnishing instead of disturbing it. Five body forms from 900 to 1450 mm, single- or twin-compartment.

APPLICATION

Ward corridor, linen logistics, hygiene concept

DESIGNS Variation axis: body form · 4 designs

Version	Dimensions & technical data	Feature
WCB-1111 / 1121 / 1221 / 1411	1050 × 580 × 1080 mm	single-compartment
WCB-2123 / 2133	1100 × 580 × 1080 mm	twin-compartment
WCB-2200	900 × 580 × 1080 mm	compact
WCB-2223	1450 × 580 × 1080 mm	large

FEATURES & EQUIPMENT

- Frame of closed aluminium profiles with ABS connectors
- Infill of chipboard laminated on both sides
- Frame anodised or powder-coated in a RAL colour
- ABS lid, manual or by foot pedal
- Stainless steel ring with clips to stop the bag slipping
- Option: silicone clamping ring instead of clips
- Castors Ø 100 mm, two lockable, all-round corner buffers
- Top with raised edge on three sides

CONFIGURATION Aluminium frame with laminate infill in a RAL colour – visually the highest-quality linen trolley. · Programme constants see page 10 · Colours from page 7

Product group 04 · Transport, disposal & sterile goods logistics

MB

Waste & linen bag trolley

Stainless steel AISI 304 · ABS lid



Waste segregation is daily routine on the ward and at the same time a recurring subject in audits. The MB series covers it with one to three rings on a chassis and can be labelled with segregation markings on request. The ABS lid closes softly, either by hand or by foot pedal – the latter is the right choice in hygienically sensitive areas.

APPLICATION

Waste segregation on the ward, dirty utility room

DESIGNS Variation axis: number of rings · volume · 4 designs

Version	Dimensions & technical data	Feature
MB-01	395 × 495 × 695 mm (60–80 l) · 875 mm (100–120 l)	one ring
MB-02	815 × 495 × 695 / 875 mm	two rings
MB-03	1225 × 495 × 695 / 875 mm	three rings
MB-4 (special form)	880 × 405 × 860 mm (100–120 l)	narrow body form

FEATURES & EQUIPMENT

- Frame and bag ring of stainless steel tube AISI 304
- ABS lid in white or grey, with soft close
- Lid opening manual or by foot pedal
- Steel base with ABS cover
- Castors Ø 50 mm, two lockable
- Option: silicone ring to stop the bag slipping
- Option: trolley with segregation markings
- Volume 60–80 l and 100–120 l

CONFIGURATION Stainless steel frame, ABS lid with soft close, foot pedal and segregation markings optional. · Programme constants see page 10 · Colours from page 7

Product group 04 · Transport, disposal & sterile goods logistics

WZ / WZS

Linen bag trolley stainless steel

Stainless steel AISI 304

The economical standard solution for linen and waste: a stainless steel frame, a bag ring, done. One to three rings, volumes from 40 to 120 litres. WZS is the folding version – folded up it needs hardly any storage space.

APPLICATION

Linen and waste collection, economical standard solution

DESIGNS Variation axis: number of rings · volume · 5 designs

Version	Dimensions & technical data	Feature
WZ-01 · 40 l	315 × 385 × 520 mm	smallest design
WZ-01	355 × 410 × 680 mm (60–80 l) · 410 × 465 × 850 mm (100–120 l)	one ring
WZ-02	790 × 440 × 680 / 900 × 495 × 850 mm	two rings
WZ-03	1190 × 440 × 680 / 1355 × 495 × 860 mm	three rings
WZS-01	foldable, for 100 l bags	Folding frame, space-saving to store

FEATURES & EQUIPMENT

- Entirely of AISI 304 stainless steel
- One-, two- and three-ring designs
- Volume 40 l, 60–80 l and 100–120 l
- Bag ring with clips to stop slipping
- Option: silicone ring instead of clips
- WZS-01 foldable, for 100 l bags
- Castors Ø 50 mm, two lockable

CONFIGURATION The economical standard solution. WZS is the folding version. · Programme constants see page 10 · Colours from page 7

Product group 04 · Transport, disposal & sterile goods logistics

WZB

Linen trolley stainless steel, enclosed

Stainless steel AISI 304 · ABS lid



The enclosed stainless steel linen trolley – for wherever the bag must not be visible. Body, lid and shelf form a smooth unit that can be disinfected over its whole surface; corner buffers protect trolley and wall.

APPLICATION

Hygienically demanding linen transport

DESIGNS

 Variation axis: – · 1 design

Version	Dimensions & technical data	Feature
WZB	1050 × 580 × 1080 mm with buffers · cabinet 540 × 520 × 910 mm · shelf 500×480 mm	Enclosed stainless steel body

FEATURES & EQUIPMENT

- Entirely of AISI 304 stainless steel
- ABS lid, manual or by foot pedal
- Bag ring with clips or silicone clamping
- Overall dimensions 1050 × 580 × 1080 mm with buffers
- Cabinet dimensions 540 × 520 × 910 mm, shelf 500 × 480 mm
- Castors Ø 100 mm with bumpers, two lockable

CONFIGURATION

 For hygienically demanding linen transport. · Programme constants see page 10 · Colours from page 7

Product group 04 · Transport, disposal & sterile goods logistics

WMW

Linen & material trolley

Powder-coated steel RAL · ABS optional

The linen and material trolley for ward distribution, in five overall heights from 960 to 1160 mm. Powder-coated steel in a RAL colour makes it a visible part of the ward design; top and base cover are available in ABS as an option.

APPLICATION

Linen and material distribution on the ward

DESIGNS Variation axis: overall height · 5 designs

Version	Dimensions & technical data	Feature
WMW-1110	640 × 540 × 960 mm	Basic design, also as /ABS
WMW-1210	640 × 540 × 1030 mm	with superstructure
WMW-1230	640 × 540 × 1100 mm	high superstructure
WMW-1450	640 × 540 × 1160 mm	Maximum design, also as /ABS
WMW-2110	845 × 545 × 960 mm	wide design

FEATURES & EQUIPMENT

- Powder-coated steel in a RAL colour
- Five body forms WMW-1110 to WMW-2110
- Overall heights 960 / 1030 / 1100 / 1160 mm
- Wide design WMW-2110 at 845 mm
- Option: top and base cover in ABS
- Castors Ø 100 mm, two lockable

CONFIGURATION Powder-coated steel in RAL, ABS top and base cover optional. · Programme constants see page 10 · Colours from page 7

Product group 04 · Transport, disposal & sterile goods logistics

WT

Platform & transport trolley

Stainless steel AISI 304 or powder-coated steel



The work trolley for heavy loads in in-house transport. 200 mm wheels roll over door thresholds and joints too, the corner buffers absorb the impact. Available in stainless steel or powder-coated steel.

APPLICATION

Material transport within the building, heavy loads

DESIGNS

 Variation axis: — · 1 design

Version	Dimensions & technical data	Feature
WT-01	800 × 600 × 900 mm	Stainless steel or powder-coated, castors Ø 200 mm, corner buffers

FEATURES & EQUIPMENT

- Stainless steel AISI 304 or powder-coated steel in RAL
- Overall dimensions 800 × 600 × 900 mm
- Castors Ø 200 mm, two lockable
- Corner buffers on the base
- Two levels, shelves with raised edge

CONFIGURATION

 For heavy loads in in-house transport. · Programme constants see page 10 · Colours from page 7

Product group 04 · Transport, disposal & sterile goods logistics

WPP

Food transport trolley

Stainless steel AISI 304

The stainless steel food transport trolley, in three body forms. Top and shelf are removable trays – after transport everything goes into the washer complete. The version with side shelf provides additional surface when serving.

APPLICATION

Meal distribution, kitchen logistics

DESIGNS Variation axis: body form · 3 designs

Version	Dimensions & technical data	Feature
WPP-01	1015 × 600 × 900 mm	one tray
WPP-01 with side shelf	1015 × 600 × 900 mm · side shelf 510×335 mm	with fold-out shelf
WPP-02G	1290 × 680 × 900 mm	two levels, large

FEATURES & EQUIPMENT

- Entirely of AISI 304 stainless steel
- Top and shelf as removable trays
- WPP-01: 1015 × 600 × 900 mm
- WPP-01 with side shelf 510 × 335 mm
- WPP-02G: 1290 × 680 × 900 mm
- Castors Ø 125 mm, two lockable

CONFIGURATION Fully stainless steel, castors Ø 125 mm. · Programme constants see page 10 · Colours from page 7

Product group 04 · Transport, disposal & sterile goods logistics

WK / WKS

Basket trolley

Stainless steel AISI 304 · steel optional

Two systems for material transport: WK is the frame trolley into which wire baskets are hooked – one to three baskets, with push handle. WKS is the basket shelf trolley for sterile goods logistics, in the WKS-1 design additionally height-adjustable.

APPLICATION

Material transport, ward supply, sterile goods logistics

DESIGNS Variation axis: system · size · 6 designs

Version	Dimensions & technical data	Feature
WK-01/A	410 × 420 × 800 mm (with handle 540 mm)	one basket
WK-02/A · B · C	730 × 420 × 800 mm (with handle 860 mm)	two baskets
WK-03	780 × 420 × 800 mm (with handle 910 mm)	three baskets
WKS-1	575 × 750 × 950–1250 mm	height-adjustable
WKS-2	575 × 750 × 950 mm	fixed height
WKS-3	700 × 300 × 900 mm	narrow

FEATURES & EQUIPMENT

- Frame of stainless steel tube AISI 304
- WK-01 to WK-03 with one to three baskets
- Basket dimensions 335 × 405 × 90 and 655 × 405 × 90 mm
- WKS-1 height-adjustable 950–1250 mm
- WKS-3 as narrow design 700 × 300 × 900 mm
- Castors Ø 75 mm (WK) and Ø 100 mm (WKS), two lockable
- Option: trolley entirely of stainless steel

CONFIGURATION WK = frame trolley with baskets, WKS = basket shelf trolley for sterile goods logistics. · Programme constants see page 10 · Colours from page 7

Product group 04 · Transport, disposal & sterile goods logistics

RKS

Grid & storage racks

Stainless steel AISI 304



The shelving system for stores, dirty utility room and sterile goods area. Stainless steel grid shelves let air and moisture pass through – the decisive difference from solid shelves. Two widths, two heights, mobile or stationary.

APPLICATION

Store, dirty utility room, sterile goods area

DESIGNS

Variation axis: size · 6 designs

Version	Dimensions & technical data	Feature
RKS-2	Dimensions as per configuration	Grid shelving with stand
RKS-3	550 × 450 × 1800 mm	narrow
RKS-4	550 × 750 × 1800 mm	wide
RKS-5	550 × 450 × 1900 mm	narrow, tall
RKS-6 / RKS-7	550 × 750 × 1900 mm	wide, tall
RK	Dimensions as per configuration	Basic rack

FEATURES & EQUIPMENT

- Entirely of AISI 304 stainless steel
- Grid shelves for air circulation
- Widths 450 and 750 mm, heights 1800 and 1900 mm
- Seven forms RKS-2 to RKS-7 plus basic rack RK
- Mobile design with castors Ø 100 mm, two lockable
- Fitting with baskets and shelves can be combined

CONFIGURATION Seven folders, one shelving family in two widths and two heights. · Programme constants see page 10 · Colours from page 7

Product group 04 · Transport, disposal & sterile goods logistics

RM

Storage racks

Stainless steel AISI 304



The classic stainless steel storage rack, in three lengths and two depths. Four or five levels, optionally with solid or bar shelves – the latter with an optional drip tray for wet areas.

APPLICATION

Store, supply room, pharmacy

DESIGNS Variation axis: size · 1 designs

Version	Dimensions & technical data	Feature
RM	L 800 / 1000 / 1200 mm · T 400 / 500 mm · H 1800 mm	four or five levels, stainless steel

FEATURES & EQUIPMENT

- Entirely of AISI 304 stainless steel
- Lengths 800, 1000 and 1200 mm
- Depths 400 and 500 mm, height 1800 mm
- Four or five levels
- Design with bar shelves available
- Option: stainless steel drip tray

CONFIGURATION For store, supply room and pharmacy. · Programme constants see page 10 · Colours from page 7

Product group 04 · Transport, disposal & sterile goods logistics

SL / WS

Racks for bedpans & urinal bottles

Stainless steel AISI 304

Two systems for the dirty utility room. SL takes bedpans, lids and urinal bottles for drying and is between 600 and 2000 mm high depending on the fitting. WS is the wall and floor rack in a fixed height.

APPLICATION

Dirty utility room, bedpan washer

DESIGNS Variation axis: system · 2 designs

Version	Dimensions & technical data	Feature
SL	H 600–2000 mm depending on fitting	Dryer for bedpans, lids and urinal bottles
WS	H 1800 mm depending on fitting	Wall and floor rack

FEATURES & EQUIPMENT

- Entirely of AISI 304 stainless steel
- SL: dryer for bedpans, lids and urinal bottles
- SL: height 600–2000 mm depending on fitting
- WS: height 1800 mm depending on fitting
- Drip tray of plastic, optionally stainless steel
- Wall or floor mounting

CONFIGURATION Equipment for the dirty utility room. · Programme constants see page 10 · Colours from page 7

Product group 04 · Transport, disposal & sterile goods logistics

ROB

Wall shelf for shoes

Stainless steel AISI 304

The wall-mounted shoe rack for changing room and airlock. Entirely of stainless steel, hook spacing 80 mm, length and number of levels to suit the room.

APPLICATION

Staff changing room, airlock

DESIGNS Variation axis: – · 1 design

Version	Dimensions & technical data	Feature
ROB	Dimensions as per configuration, hook spacing 80 mm	Stainless steel, wall-mounted

FEATURES & EQUIPMENT

- Entirely of AISI 304 stainless steel
- Wall mounting, space-saving
- Hook spacing 80 mm
- Four or five levels
- Dimensions as per configuration
- Disinfectable over the entire surface

CONFIGURATION Staff changing room and airlock. · Programme constants see page 10 · Colours from page 7

Product group 04 · Transport, disposal & sterile goods logistics

SMO

Stands for waste containers

Stainless steel AISI 304



Five forms for three container sizes: the small tray stands with 3 to 5 litres for treatment room and laboratory, the 10-litre bucket with or without lid and the large 30-litre floor container. All on a five-star base and mobile.

APPLICATION

Treatment room, procedure room, laboratory

DESIGNS Variation axis: container size · 3 designs

Version	Dimensions & technical data	Feature
SMO-01 / SMO-02	Base Ø 600 mm · H 840 mm · tray 3–5 l	Tray stand, one or two trays
SMO-03	Base Ø 600 mm · stand height 310 mm · container 30 l	large floor container
SMO-04 / SMO-05	Base Ø 480 mm · container 10 l, H 250 mm	bucket with or without lid

FEATURES & EQUIPMENT

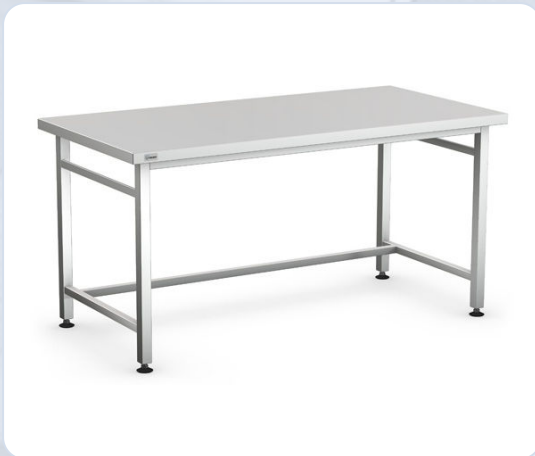
- Entirely of AISI 304 stainless steel
- Five-star base, mobile
- SMO-01 / SMO-02: tray 3–5 l, base Ø 600 mm, height 840 mm
- SMO-03: container 30 l, stand height 310 mm
- SMO-04 / SMO-05: bucket 10 l, base Ø 480 mm
- Castors Ø 50 mm
- Tray and container removable

CONFIGURATION Five folders, one family with three container sizes · Programme constants see page 10 · Colours from page 7

Product group 04 · Transport, disposal & sterile goods logistics

PAK

Packing tables for sterile processing

Stainless steel AISI 304

The reprocessing unit for medical devices is a planning subject in its own right, with high demands on ergonomics and cleanability. The PAK packing tables are made entirely of stainless steel AISI 304 and are assembled from components. Four lengths and two depths make it possible to use an existing room outline exactly.

APPLICATION

CSSD / sterile supply, sterile goods packaging

DESIGNS Variation axis: size · 1 designs

Version	Dimensions & technical data	Feature
PAK-01 / PAK-02	L 800 / 1000 / 1200 / 1400 mm · T 500 / 700 mm · H 800 mm	Levelling feet or castors Ø 125 mm, sterilisation baskets KS-1... KS-3, tilt bin attachments

FEATURES & EQUIPMENT

- Entirely of AISI 304 stainless steel
- Lengths 800 / 1000 / 1200 / 1400 mm, depths 500 and 700 mm
- Working height 800 mm
- Levelling feet or castors Ø 125 mm, all lockable
- Sterilisation baskets KS-1, KS-2 and KS-3 can be integrated
- Attachment for 4, 5 or 6 tilt bins
- Overhead shelves, waste bag holder, cabinet and drawer
- Assembled to individual room planning

CONFIGURATION Assembled to individual room planning. · Programme constants see page 10 · Colours from page 7

Ward & outpatient equipment

The basic equipment of every room: IV poles and stands, screens, bedside cabinets, overbed tables, waste container stands, step stools and the blood collection chair.



7 PRODUCT FAMILIES · 19 VERSIONS

SK

KO-2m

PT

WD

SP „FRIEND“

PO

WP-1

Family pages: SK p. 51 · KO-2m p. 52 · PT p. 53 · WD p. 54 · SP "FRIEND" p. 55 · PO p. 56 · WP-1 p. 57

Overview · Ward & outpatient equipment

	Product family	Ver.	Versions	Application	Page
	SK IV pole Stainless steel AISI 304 · column steel or stainless steel	2	SK-01 SK-02	All areas – ward, outpatients, intensive care, practice	51
	KO-2m Telescopic IV pole Stainless steel AISI 304	3	KO-2m KO-2m double KO-2m all stainless steel	Bed bay, ceiling and rail mounting	52
	PT Telescopic screen Stainless steel AISI 304 · curtain washable or polyester	2	PT-01 PT-02	Bed bay, recovery room, emergency department	53
	WD Bedside cabinet HPL laminate · ABS · powder-coated steel	3	WD-2 WD-7 WD-8	Bed bay on standard and private wards	54
	SP "FRIEND" Side & overbed table Steel white or stainless steel · top steel or ABS	5	SP-1 SP-1/ABS SP-1/ABS-2 SP-2 SP-2/ABS-2	Bed bay – eating, reading, working in bed	55
	PO Step stools Stainless steel AISI 304	3	PO-01 PO-02 PO-03 with handrail	Bed bay, examination, X-ray	56
	WP-1 Injection & blood collection chair Steel frame white · upholstery resistant to disinfectants	1	WP-1	Blood collection, injection, laboratory and outpatients	57

Var. = number of designs in this family. All versions listed are available; the complete dimensions are given on the family page or are available as a version list. Series without their own page are presented in the same detail on request.

Product group 05 · Ward & outpatient equipment

SK

IV pole

Stainless steel AISI 304 · column steel or stainless steel



The IV pole is the most requested single item in the entire programme and for many hospitals the first point of contact with a supplier. Two base versions and five head forms cover practically every requirement – from two hooks to a mount for four bottles. Head and inner column are made throughout of stainless steel AISI 304.

APPLICATION

All areas – ward, outpatients, intensive care, practice

DESIGNS Variation axis: base design · 2 designs

Version	Dimensions & technical data	Feature
SK-01	Height adjustment 1320–2150 mm · column outer 16 / inner 25 mm	Plastic base
SK-02	Height adjustment 1320–2150 mm	Base stainless steel or steel white

FEATURES & EQUIPMENT

- Head and inner column of stainless steel AISI 304
- Height adjustment 1320–2150 mm
- Outer column Ø 16 mm, inner column Ø 25 mm
- SK-01 with plastic base, SK-02 with base of stainless steel or steel white
- Head forms G01 to G05 – 2 or 4 hooks, 2 or 4 bottles
- Accessories: handle, shelf, socket strip
- Accessories: waste container, drip container

CONFIGURATION Five head forms G01–G05 and extensive accessories, identical for both designs. · Programme constants see page 10 · Colours from page 7

Product group 05 · Ward & outpatient equipment

KO-2m

Telescopic IV pole

Stainless steel AISI 304



The telescopic IV pole for the bed bay: retracted 700 mm, extended 2000 mm. Four tube elements running inside one another, permanently joined. Mounting is to the wall, to the instrument rail or on a mobile base.

APPLICATION

Bed bay, ceiling and rail mounting

DESIGNS Variation axis: body form · 3 designs

Version	Dimensions & technical data	Feature
KO-2m	retracted 700 mm · extended 2000 mm	single arm
KO-2m double	retracted 700 mm · extended 2000 mm	two arms
KO-2m all stainless steel	retracted 700 mm · extended 2000 mm	entirely AISI 304 stainless steel

FEATURES & EQUIPMENT

- Entirely of AISI 304 stainless steel
- Four-section telescope, 700 to 2000 mm
- Head with two hooks
- Single and double design
- Mounting on wall, rail (USU-01) or mobile base
- Option: with curtain clips as screen carrier

CONFIGURATION Four-section telescope, wall, rail or mobile base mounting. · Range constants see page 10 · Colours from page 7

Product group 05 · Ward & outpatient equipment

PT

Telescopic screen

Stainless steel AISI 304 · Curtain washable or polyester



The telescopic screen combines extension arm and curtain: 700 mm retracted, 2000 mm extended. It disappears when it is not needed – the decisive advantage over the mobile screen in a confined bed bay.

APPLICATION

Bed bay, recovery room, emergency department

DESIGNS Variation axis: Material · 2 designs

Version	Dimensions & technical data	Feature
PT-01	Telescope 700 to 2000 mm · Base 730–765 × 455 mm · H 1680–1700 mm	Standard design
PT-02	Telescope 700 to 2000 mm	entirely AISI 304 stainless steel

FEATURES & EQUIPMENT

- Entirely of AISI 304 stainless steel
- Four-section telescope, 700 to 2000 mm
- Base 730–765 × 455 mm, overall height 1680–1700 mm
- Washable curtains in blue, white and beige
- Water-repellent polyester curtains in seven colours
- Mounting on wall, rail or mobile base
- Base in white steel, stainless steel or with ABS cover

CONFIGURATION Curtains washable or water-repellent polyester. · Range constants see page 10 · Colours from page 7

Product group 05 · Ward & outpatient equipment

WD

Bedside cabinet

HPL laminate · ABS · Powder-coated steel

Three series for different requirements at the bed bay. WD-2 has a white aluminium frame and is available with an optional height-adjustable side table tilting $\pm 60^\circ$. WD-7 and WD-8 are steel designs with coloured fronts. All three have a waterproof top and castors – cleanable, movable and matched in colour to the ward.

APPLICATION

Bed bay on general and private wards

DESIGNS Variation axis: Series · 3 designs

Version	Dimensions & technical data	Feature
WD-2	430 × 410 × 880 mm	White aluminium frame, optionally with side table, tilting $\pm 60^\circ$
WD-7	525 × 460 × 880 mm	Top HPL or ABS with recess
WD-8	480 × 400 × 880 mm	Steel body with ABS base cover

FEATURES & EQUIPMENT

- Top in waterproof HPL laminate or ABS with recess
- Fronts powder-coated in RAL colour
- WD-2 optionally with height-adjustable side table, tilting $\pm 60^\circ$
- Steel basket shelf in RAL, optionally stainless steel
- Castors Ø 55 mm, two lockable
- WD-2 430 × 410 × 880 mm · WD-7 525 × 460 × 880 mm · WD-8 480 × 400 × 880 mm

CONFIGURATION Three series, all with castors Ø 55 mm and coloured fronts. · Range constants see page 10 · Colours from page 7

Product group 05 · Ward & outpatient equipment

SP „FRIEND“

Side & overbed table

White steel or stainless steel · Top steel or ABS



The overbed table is the piece of furniture the patient deals with most – it is moved and adjusted several times a day. Five designs differ in top material, base width and adjustment type: manually over the full range 850–1300 mm or by gas spring with hand lever from 850–1150 mm.

APPLICATION

Bed bay – eating, reading, working in bed

DESIGNS Variation axis: Base shape · Height adjustment · 5 designs

Version	Dimensions & technical data	Feature
SP-1	Base 730 × 430 mm · Top 735 × 430 mm · H 850–1300 mm	Manual adjustment, steel top
SP-1/ABS	Base 730 × 430 mm · Top 730 × 410 mm · H 850–1300 mm	Manual adjustment, ABS top
SP-1/ABS-2	H 850–1300 mm manual or 850–1150 mm gas spring	ABS top, gas spring option
SP-2	Base 765 × 455 mm · Top 730 × 410 mm · H 850–1300 mm	wider base
SP-2/ABS-2	H 850–1300 mm manual or 850–1150 mm gas spring	wider base with gas spring

FEATURES & EQUIPMENT

- Frame and base white steel, optionally stainless steel AISI 304
- Top in steel or ABS plastic
- Manual height adjustment 850–1300 mm
- Option: gas spring height adjustment 850–1150 mm via hand lever
- Base 730 × 430 mm (SP-1) or 765 × 455 mm (SP-2)
- Castors Ø 75 mm, two lockable
- Fits under the bed, stable against tipping even with the top pulled out

CONFIGURATION Five folders, one family. Differences: top material, base width and adjustment type. · Range constants see page 10
· Colours from page 7

Product group 05 · Ward & outpatient equipment

PO

Step stools

Stainless steel AISI 304

Step stools are among the items needed everywhere and rarely planned. Three forms: single-step in three heights, two-step and the version with height-adjustable handrails for unsteady patients.

APPLICATION

Bed bay, examination, X-ray

DESIGNS Variation axis: Number of steps · 3 designs

Version	Dimensions & technical data	Feature
PO-01	Step height 130 / 220 / 280 mm	single-step
PO-02	Height 400 mm	two-step
PO-03 with grab handle	Step height 400 mm · Overall height 1115–1360 mm	with height-adjustable handrails

FEATURES & EQUIPMENT

- Entirely of AISI 304 stainless steel
- Non-slip surface
- PO-01 single-step: step height 130, 220 or 280 mm
- PO-02 two-step: height 400 mm
- PO-03 with handrails: overall height 1115–1360 mm, adjustable
- Stable, fully disinfectable

CONFIGURATION Stainless steel, non-slip surface. · Range constants see page 10 · Colours from page 7

Product group 05 · Ward & outpatient equipment

WP-1

Injection & blood collection chair

White steel frame · Upholstery resistant to disinfectants

The blood collection and injection chair covers an application that no other item of furniture in the range takes on: the armrests are adjustable in height and rotation, so that the arm rests securely for the puncture. Seat, backrest and armrests are upholstered in material resistant to disinfectants.

APPLICATION

Blood collection, injection, laboratory and outpatient department

DESIGNS Variation axis: — · 1 design

Version	Dimensions & technical data	Feature
WP-1	Overall height 950 mm · Seat 500 × 450 mm · Seat height 510 mm	Armrests adjustable in height and rotation

FEATURES & EQUIPMENT

- Frame powder-coated white, optionally stainless steel AISI 304
- Armrests adjustable in height and rotation
- Seat 500 × 450 mm, seat height 510 mm
- Overall height 950 mm
- Upholstery washable and resistant to disinfectants
- Stainless steel shelf as removable tray
- Upholstery colour selectable from the TECH-MED palette

CONFIGURATION Deliberate exception to the exclusion of chairs: blood collection and injection are a separate application that the WHEELKO range does not cover. · Range constants see page 10 · Colours from page 7

MRI equipment, non-magnetic

Completely non-magnetic furnishing, approved for MRI rooms up to and including 3 Tesla
– one room, one supplier, one look.



10 PRODUCT FAMILIES · 39 VERSIONS

SR4MR

SK-01MR

E-02MR

K-3MR Type C

K-3MR Type D

PJ1-MR

WZ-MR

SMO-04MR

PO-01MR

PO-02MR

Family pages: SR4MR p. 61 · SK-01MR p. 62 · E-02MR p. 63 · K-3MR Type C p. 64 · K-3MR Type D p. 65 · PJ1-MR p. 66 · WZ-MR p. 67 · SMO-04MR p. 68 · PO-01MR p. 69 · PO-02MR p. 70

Overview · MRI equipment, non-magnetic (Part 1)

	Product family	Ver.	Versions	Application	Page
	SR4MR Non-magnetic treatment & rehabilitation couch Aluminium profile RAL 7035 · Upholstery · non-magnetic up to 3 T	4	SR4MR SR4MR with side rails SR4MR with paper roll holder SR4MR with push handle	MRI room – positioning, preparation, transfer	61
	SK-01MR Non-magnetic IV pole Plastic base · inner column anodised aluminium · non-magnetic up to 3 T	5	SK-01MR/G01 SK-01MR/G02 SK-01MR/G03 SK-01MR/G04 SK-01MR/G05	MRI room – infusion and injection at the patient	62
	E-02MR Non-magnetic instrument table Aluminium RAL 7035 · non-magnetic up to 3 T	1	E-02MR	MRI room – instruments and material at the examination station	63
	K-3MR Type C Non-magnetic ward table Aluminium RAL 7035, optionally anodised · non-magnetic up to 3 T	4	C-01-33MR / C-01-66MR C-02-33MR / C-02-66MR C-03-33MR / C-03-66MR C-04-33MR / C-04-66MR	MRI room – material and documentation at the station	64
	K-3MR Type D Non-magnetic multifunction table Aluminium RAL 7035, optionally anodised · non-magnetic up to 3 T	4	D-01-33MR / D-01-66MR D-02-33MR / D-02-66MR D-03-33MR / D-03-66MR D-04-33MR / D-04-66MR	MRI room – preparation, dressing change, material transport	65

Var. = number of designs in this family. All versions listed are available; the complete dimensions are given on the family page or are available as a version list. Series without their own page are presented in the same detail on request.

Overview · MRI equipment, non-magnetic (Part 2)

	Product family	Ver.	Versions	Application	Page
	PJ1-MR Non-magnetic mobile screen Aluminium profile RAL 7035 · Polyester curtain · non-magnetic up to 3 T	3	PJ1-MR single-panel 1000 PJ1-MR single-panel 1200 PJ1-MR multi-panel	MRI room and preparation – screening and room division	66
	WZ-MR Non-magnetic linen & waste trolley Aluminium RAL 7035 · Lid aluminium or ABS · non-magnetic up to 3 T	13	WZ-2/40MR WZ-1/60MR WZ-2/60MR WZ-1/100MR WZ-2/100MR WZ2-1/60MR WZ2-2/60MR WZ2-1/100MR WZ2-2/100MR WZ3-1/60MR WZ3-2/60MR WZ3-1/100MR WZ3-2/100MR	MRI room – linen and waste at the point of origin	67
	SMO-04MR Non-magnetic waste container stand Aluminium RAL 7035 · Plastic container · non-magnetic up to 3 T	1	SMO-04MR	MRI room – disposal directly at the examination station	68
	PO-01MR Non-magnetic step stool, single-step Aluminium RAL 7035, optionally anodised · non-magnetic up to 3 T	3	PO-01MR/13 PO-01MR/22 PO-01MR/28	MRI room – access to couch and examination table	69
	PO-02MR Non-magnetic step stool, two-step Aluminium RAL 7035, optionally anodised · non-magnetic up to 3 T	1	PO-02MR	MRI room – access where the height difference is greater	70

Var. = number of designs in this family. All versions listed are available; the complete dimensions are given on the family page or are available as a version list. Series without their own page are presented in the same detail on request.

Product group 06 · MRI equipment, non-magnetic

SR4MR

Non-magnetic treatment & rehabilitation couch

Aluminium profile RAL 7035 · Upholstery · non-magnetic up to 3 T

In the MRI room every ferromagnetic part becomes a projectile. The SR4MR is the treatment and rehabilitation couch for exactly this environment: frame of reinforced aluminium profile, castors in plastic housings, no steel in the load path. The two-section upholstered couch with manually adjustable head section serves for positioning before the examination, for transfer and for post-examination observation – without the couch having to leave the room.

APPLICATION

MRI room – positioning, preparation, transfer

DESIGNS Variation axis: Equipment · 4 designs

Version	Dimensions & technical data	Feature
SR4MR	1850 × 560 × 600 mm · Couch surface 1850 × 560 × 50 mm · Head section manual up to +45°	Basic design, two-section upholstered couch
SR4MR with side rails	Width over side rails 710 mm	Patient securing, rails lowerable
SR4MR with paper roll holder	Holder for disposable paper roll at the head end	Hygiene when changing over
SR4MR with push handle	Guide handle at the head end	safe manoeuvring in the examination room

FEATURES & EQUIPMENT

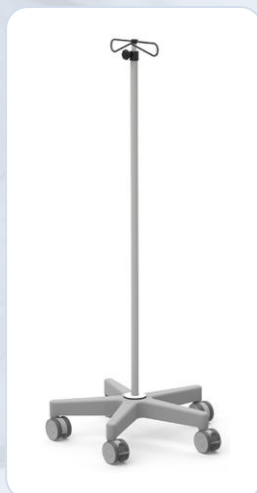
- Approved for MRI rooms up to and including 3 Tesla
- Frame of reinforced aluminium profile, powder-coated RAL 7035
- Castors Ø 125 mm in plastic housings, all lockable
- Two-section upholstered couch, head section manually up to +45°
- Lying surface 1850 × 560 × 50 mm
- Optional side rails, push handle and paper roll holder
- Upholstery colour freely selectable from the upholstery range

CONFIGURATION Castors Ø 125 mm, all lockable. Upholstery colour from the upholstery range (colour chart). · Programme constants see page 10 · Colours from page 7

Product group 06 · MRI equipment, non-magnetic

SK-01MR

Non-magnetic IV pole

Plastic base · inner column anodised aluminium · non-magnetic up to 3 T

The most requested single item of the MR programme. Five-star plastic base, castors in plastic housings, inner column of anodised aluminium – the pole remains safe even directly at the magnet. The five interchangeable heads G01 to G05 turn it into a hook, bottle or combination pole without a second base unit being needed.

APPLICATION

MRI room – infusion and injection at the patient

DESIGNS Variation axis: head form · 5 designs

Version	Dimensions & technical data	Feature
SK-01MR/G01	Base Ø 575 mm · height adjustment 1320–2150 mm · columns Ø 25 / Ø 16 mm	Head with two hooks
SK-01MR/G02	Dimensions as G01	Head with four hooks
SK-01MR/G03	Dimensions as G01	Head with two bottle holders
SK-01MR/G04	Dimensions as G01	two hooks and two bottle holders
SK-01MR/G05	Dimensions as G01	Head with four holders

FEATURES & EQUIPMENT

- Approved for MRI rooms up to and including 3 Tesla
- Five-star plastic base, Ø 575 mm, very stable against tipping
- Castors Ø 75 mm in plastic housings, three lockable
- Inner column of anodised aluminium, Ø 16 mm
- Height adjustment 1320 to 2150 mm
- Five head forms G01 to G05, exchangeable tool-free
- Heads of anodised aluminium

CONFIGURATION Heads of anodised aluminium, interchangeable. Five-star plastic base, castors Ø 75 mm, three lockable. · Programme constants see page 10 · Colours from page 7

Product group 06 · MRI equipment, non-magnetic

E-02MR

Non-magnetic instrument table

Aluminium RAL 7035 · non-magnetic up to 3 T



The instrument table of the K-4MR series is the storage unit right at the examination position. The top has raised edges so that nothing can roll off, and can be adjusted manually in height over a wide range – from working seated to reaching over the patient couch.

APPLICATION

MRI room – instruments and material at the examination position

DESIGNS Variation axis: design · 1 designs

Version	Dimensions & technical data	Feature
E-02MR	750 × 500 × 850–1300 mm · top 750 × 500 mm with raised edges	Height manually adjustable

FEATURES & EQUIPMENT

- Approved for MRI rooms up to and including 3 Tesla
- Base of aluminium, powder-coated RAL 7035
- Castors Ø 75 mm in plastic housings, two lockable
- Top 750 × 500 mm with raised edges
- Height manually adjustable from 850 to 1300 mm
- Can be driven under, therefore usable directly at the patient

CONFIGURATION K-4MR series. Base aluminium powder-coated RAL 7035, castors Ø 75 mm, two lockable. · Programme constants see page 10 · Colours from page 7

Product group 06 · MRI equipment, non-magnetic

K-3MR Type C

Non-magnetic ward table

Aluminium RAL 7035, optionally anodised · non-magnetic up to 3 T



The ward table in MR design. Type C has the fixed top – the robust solution for material, documentation and consumables in the examination room. Two widths, four models: narrow for the space beside the gantry, wide for preparation.

APPLICATION

MRI room – material and documentation at the point of use

DESIGNS Variation axis: body form · 4 designs

Version	Dimensions & technical data	Feature
C-01-33MR / C-01-66MR	456 × 430 × 880 mm bzw. 770 × 430 × 880 mm	Model 01
C-02-33MR / C-02-66MR	456 × 430 × 880 mm bzw. 770 × 430 × 880 mm	Model 02
C-03-33MR / C-03-66MR	456 × 430 × 880 mm bzw. 770 × 430 × 880 mm	Model 03
C-04-33MR / C-04-66MR	456 × 430 × 880 mm bzw. 770 × 430 × 880 mm	Model 04

FEATURES & EQUIPMENT

- Approved for MRI rooms up to and including 3 Tesla
- Frame, top and shelf of aluminium RAL 7035
- Castors Ø 75 mm in plastic housings
- Two widths: 456 mm and 770 mm
- Optional frame with trays instead of top and shelf
- Optional frame of anodised aluminium
- Accessories of anodised aluminium or PP plastic

CONFIGURATION The models 01 to 04 correspond to the K-3 series and differ in the combination of top, shelves and accessories. · Programme constants see page 10 · Colours from page 7

Product group 06 · MRI equipment, non-magnetic

K-3MR Type D

Non-magnetic multifunction table

Aluminium RAL 7035, optionally anodised · non-magnetic up to 3 T



Type D is the multifunction design: same platform as Type C, but laid out for changing tasks. With the accessory modular system the same table becomes a dressing trolley, a preparation table or a disposal trolley – waste bag holder, instrument rail, glove boxes and sharps containers are hooked on, not screwed on.

APPLICATION

MRI room – preparation, dressing changes, material transport

DESIGNS

Variation axis: body form · 4 designs

Version	Dimensions & technical data	Feature
D-01-33MR / D-01-66MR	490 × 430 × 890 mm bzw. 805 × 430 × 890 mm	Model 01
D-02-33MR / D-02-66MR	490 × 430 × 890 mm bzw. 805 × 430 × 890 mm	Model 02
D-03-33MR / D-03-66MR	490 × 430 × 890 mm bzw. 805 × 430 × 890 mm	Model 03
D-04-33MR / D-04-66MR	490 × 430 × 890 mm bzw. 805 × 430 × 890 mm	Model 04

FEATURES & EQUIPMENT

- Approved for MRI rooms up to and including 3 Tesla
- Frame, top and shelf of aluminium RAL 7035
- Castors Ø 75 mm in plastic housings
- Two widths: 490 mm and 805 mm
- Accessories: waste bag holder, instrument rail, glove boxes, sharps containers
- Optional frame with trays instead of top and shelf
- Optional frame of anodised aluminium

CONFIGURATION Top and shelf optionally replaceable by a frame with trays; frame optionally of anodised aluminium. · Programme constants see page 10 · Colours from page 7

Product group 06 · MRI equipment, non-magnetic

PJ1-MR

Non-magnetic mobile screen

Aluminium profile RAL 7035 · polyester curtain · non-magnetic up to 3 T



Screening and room division without metal mass in the field. The frame consists of aluminium profile in RAL 7035, the panel of water-repellent coated polyester – wipeable and available in seven colours. Single-panel for the individual bay, multi-panel and folding where the screen is to disappear after use.

APPLICATION

MRI room and preparation – screening and room division

DESIGNS Variation axis: number of panels & width · 3 designs

Version	Dimensions & technical data	Feature
PJ1-MR single-panel 1000	Panel 1000 × 1700 mm · base width 450 mm	Standard design
PJ1-MR single-panel 1200	Panel 1200 × 1700 mm · base width 600 mm	wide design
PJ1-MR multi-panel	Panel width 700 mm each · panel height 1700 mm	folding, several panels

FEATURES & EQUIPMENT

- Approved for MRI rooms up to and including 3 Tesla
- Frame of aluminium profile, powder-coated RAL 7035
- Castors Ø 75 mm, all lockable
- Panel height 1700 mm
- Curtain of polyester with water-repellent coating
- Seven colours ZP-1 to ZP-7, see colour chart
- Curtain removable and washable

CONFIGURATION Curtain of water-repellent coated polyester in seven colours ZP-1 to ZP-7 (colour chart). · Programme constants see page 10 · Colours from page 7

Product group 06 · MRI equipment, non-magnetic

WZ-MR

Non-magnetic linen & waste trolley

Aluminium RAL 7035 · lid aluminium or ABS · non-magnetic up to 3 T



Linen and waste also arise in the MRI room. The WZMR series covers the complete disposal programme in non-magnetic design – from the small 40-litre trolley to the triple separation station with 3 × 120 litres. The frame is designed so that it can be extended by further segments later: single becomes double, without new procurement.

APPLICATION

MRI room – linen and waste at the point of origin

DESIGNS

Variation axis: volume & model · 13 designs

Version	Dimensions & technical data	Feature
WZ-2/40MR	315 × 385 × 520 mm · bag 40 l	single
WZ-1/60MR	355 × 410 × 680 mm · bag 60–80 l	single
WZ-2/60MR	390 × 440 × 680 mm · bag 60–80 l	single
WZ-1/100MR	410 × 465 × 850 mm · bag 100–120 l	single
WZ-2/100MR	445 × 495 × 850 mm · bag 100–120 l	single
WZ2-1/60MR	760 × 410 × 680 mm · bag 60–80 l	double
WZ2-2/60MR	790 × 440 × 680 mm · bag 60–80 l	double
WZ2-1/100MR	865 × 465 × 850 mm · bag 100–120 l	double
WZ2-2/100MR	900 × 495 × 850 mm · bag 100–120 l	double
WZ3-1/60MR	1155 × 410 × 680 mm · bag 60–80 l	triple
WZ3-2/60MR	1190 × 440 × 680 mm · bag 60–80 l	triple
WZ3-1/100MR	1320 × 465 × 850 mm · bag 100–120 l	triple
WZ3-2/100MR	1355 × 495 × 850 mm · bag 100–120 l	triple

FEATURES & EQUIPMENT

- Approved for MRI rooms up to and including 3 Tesla
- Frame of aluminium, powder-coated RAL 7035
- Can be extended by further segments later
- Lid of aluminium RAL 7035 or ABS plastic grey, lifted by hand
- Clips at the edge prevent the bag from slipping down
- Castors Ø 75 mm in plastic housings, two lockable

CONFIGURATION Frame extendable by further segments at any time. Lid of aluminium RAL 7035 or ABS grey. · Programme constants see page 10 · Colours from page 7

Product group 06 · MRI equipment, non-magnetic

SMO-04MR

Non-magnetic waste container stand

Aluminium RAL 7035 · plastic container · non-magnetic up to 3 T



The waste container stand brings the 10-litre bucket to where it is needed – directly to the examination position. Five-star base of powder-coated aluminium, castors in plastic housings, low centre of gravity. After use it is simply rolled away instead of carried.

APPLICATION

MRI room – waste disposal directly at the examination position

DESIGNS Variation axis: design · 1 designs

Version	Dimensions & technical data	Feature
SMO-04MR	Base Ø 480 mm · overall height 340 mm · container 10 l	Five-star base, mobile

FEATURES & EQUIPMENT

- Approved for MRI rooms up to and including 3 Tesla
- Five-star base of aluminium, powder-coated RAL 7035
- Castors Ø 75 mm in plastic housings, three lockable
- Base diameter 480 mm, overall height 340 mm
- Container volume 10 litres
- Container removable, dimensional deviation of up to 10 per cent possible

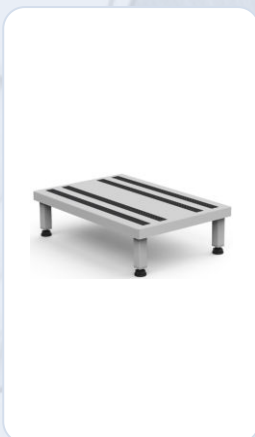
CONFIGURATION Container dimensions may deviate by up to 10 per cent. Castors Ø 75 mm, three lockable. · Programme constants see page 10 · Colours from page 7

Product group 06 · MRI equipment, non-magnetic

PO-01MR

Non-magnetic step stool, single step

Aluminium RAL 7035, optionally anodised · non-magnetic up to 3 T



The single-step stool is made entirely of aluminium and can therefore be used directly at the magnet. Three step heights cover access to couch, examination table and patient table. The feet of high-strength plastic can be levelled individually – the stool stands without wobbling even on uneven floors.

APPLICATION

MRI room – access to couch and examination table

DESIGNS Variation axis: step height · 3 designs

Version	Dimensions & technical data	Feature
PO-01MR/13	480 × 320 × 130 mm	low step
PO-01MR/22	480 × 320 × 220 mm	medium step
PO-01MR/28	480 × 320 × 280 mm	high step

FEATURES & EQUIPMENT

- Approved for MRI rooms up to and including 3 Tesla
- Made entirely of aluminium, powder-coated RAL 7035
- Three step heights: 130, 220 and 280 mm
- Tread 480 × 320 mm with anti-slip strips
- Feet of high-strength plastic, individually levellable
- Optionally entirely of anodised aluminium

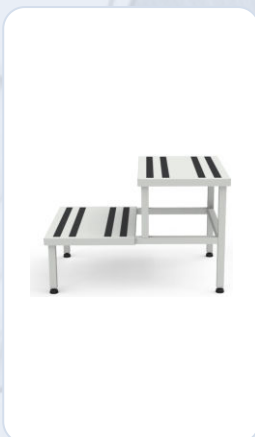
CONFIGURATION Optionally entirely of anodised aluminium. Tread covered with anti-slip strips · Programme constants see page 10
 · Colours from page 7

Product group 06 · MRI equipment, non-magnetic

PO-02MR

Non-magnetic step stool, two steps

Aluminium RAL 7035, optionally anodised · non-magnetic up to 3 T



Where one step is not enough, the two-step stool takes over. Construction, material and finish correspond to the single-step PO-01MR, and the overall height of 420 mm also bridges access to patient tables set higher. Both treads are covered with anti-slip strips.

APPLICATION

MRI room – access where the height difference is greater

DESIGNS Variation axis: design · 1 designs

Version	Dimensions & technical data	Feature
PO-02MR	480 × 650 × 420 mm (length × width × height)	two steps

FEATURES & EQUIPMENT

- Approved for MRI rooms up to and including 3 Tesla
- Made entirely of aluminium, powder-coated RAL 7035
- Overall dimensions 480 × 650 × 420 mm
- Both step surfaces fitted with anti-slip strips
- Feet of high-strength plastic, individually levellable
- Optionally entirely of anodised aluminium

CONFIGURATION Optionally entirely in anodised aluminium. Feet in high-strength plastic, levelling. · Programme constants see page 10 · Colours from page 7

ISA rail systems

A standard rail on the wall, a holder on it, the accessories on that: this is how the bed bay is created. Nothing is drilled, nothing permanently installed - every part can be repositioned tool-free if the use changes.



65 COMPONENTS · 3 STEPS TO CONFIGURATION

Shelves, documentation and cable routing

Holders for trays and containers

Catheters, baskets and bottles

Oxygen and disposal

How the system works p. 72 · Holders p. 73 · Accessories from p. 74 · Infusion, screens and PMS p. 78

How the system works - in three steps

The ISA system consistently separates carrier and content. The rail takes the load, the holder makes the connection, the accessory provides the function. Because all holders fit both rail profiles, any later conversion is a matter of minutes - and not one for tradesmen.

1

Select the rail

MODUR for heavy attachments, EUROSTANDARD for everything else. Both at the bottom of this page.

2

Select the holder

Eight designs, from the simple clamp holder to the pipe holder with joint. Page 73.

3

Hook in the accessories

Shelves, containers, baskets, bottle and waste holders. From page 74.

STEP 1 THE STANDARD RAIL



MODUR

MD-01

Anodised aluminium · 30 × 10 mm

Heavy-duty rail – for extension arms, screens, shelf units and everything that introduces leverage forces.



EUROSTANDARD

MD-02

Stainless steel AISI 304 · 25 × 10 mm

Standard rail – for holders, shelves, containers and baskets. The usual choice at the bed bay.

Wall bracket

ZMD-01 / ZMD-02

a separate bracket for each rail type

End caps

ZPL / ZPP / ZP

left, right or universal

Rail length

to suit the bed bay

standard 300–500 mm up to room length



Bed bay with ISA rail. Intensive care unit at the university hospital in Bydgoszcz: one continuous wall rail per bed bay carries monitor, flowmeter, shelves and disposal and keeps cables and equipment off the floor.

PLANNING Rail height, rail length and holder equipment are defined for each bed bay · Source of the article numbers and dimensions: manufacturer catalogue "System Szynowy ISA"

Step 2 - the holder

The holder is the only part that touches the rail. All eight designs fit both MODUR 30 × 10 mm and EUROSTANDARD 25 × 10 mm and can be repositioned without tools. Every accessory on the following pages is supplied with one of these holders - which one it is can be changed when ordering.



USU-01
Universal holder, single
54 × 40 mm · M6 clamping screw



USU2-01
Universal holder, double
54 × 60 mm · two clamping screws



USU-02
Vice-type holder
96 × 40 mm · rail 25–40 mm, pipe Ø 20–40 mm



USU2-02
Vice-type holder, wide
96 × 60 mm · for high attachment loads



USU-02PZ
Vice-type holder, corner
two vices at right angles



EL50
Pipe holder, vertical
Pipe Ø 25 mm · arm 50 / 100 / 150 mm



EL50PZ
Pipe holder, horizontal
Pipe Ø 25 mm · arm 50 / 100 / 150 mm



EL50-165
Pipe holder with joint
additional arm 165 mm, swivelling

Which holder for what. **USU-01** and **USU2-01** are the standard for shelves, containers and baskets. **USU-02** and **USU2-02** additionally clamp onto pipes Ø 20–40 mm and carry high loads - for extension arms, screens and shelf units. The **EL** pipe holder stake round pipes Ø 25 mm and position the attachment 50, 100 or 150 mm from the wall.

STEP 3 THE ACCESSORIES - FOUR GROUPS



Shelves, documentation and cable routing

12 items

Page 74



Holders for trays and containers

12 items

Page 75



Catheters, baskets and bottles

12 items

Page 76



Oxygen and disposal

11 items

Page 77

CONFIGURATION Holders and accessories can be ordered separately · Accessories are supplied with the specified standard holder, an exchange is possible at no surcharge

Shelves, documentation and cable routing

Everything that creates surface area or organises cables. The monitor shelves carry up to 10 kg, the light shelves and document holders up to 3.5 kg.

SHELVES AND DOCUMENTATION



KB-01
Monitor shelf with drawer

450 × 320 × 155 mm ·
bis 10 kg



KB-02
Monitor shelf

450 × 320 mm · height
100 / 180 / 280 mm



PL-01/S
Folding shelf, light

450 × 320 mm ·
stainless steel, foldable



PL-01
Shelf, light

320 × 250 mm ·
stainless steel



PD-01
Document tray, landscape

333 × 273 × 62 mm



PD-02
Document tray, upright

258 × 348 × 62 mm



PD-03
Document holder, flat

300 × 218 mm · bis 3,5 kg

CABLES AND TUBES



GR-01
Cable comb

for cables Ø 6–25 mm



WC-01
Tube clamp

for drains Ø 6–12 mm



WR-01
Hook holder, single

Resuscitation bag · up to 8 kg



WR2-01
Hook holder, double

two hooks · up to 8 kg



UK-01
Cable holder

Width 35 mm

ACCESSORIES

Shelves, documentation and cable routing 74

Holders for trays and containers 75

Catheters, baskets and bottles 76

Oxygen and disposal 77

12 ITEMS All parts are hooked onto the MODUR or EUROSTANDARD standard rail · Holders see page 73 · Stainless steel is AISI 304 (0H18N9), powder-coated steel in the colours from page 7

Holders for trays and containers

A frame on the rail, a container in it. Frame and container can be ordered separately – stainless steel for the sterile area, plastic where visibility counts.

RECTANGULAR HOLDER, LARGE – FRAME 310 × 160 MM



UPP-01
Frame without
container

310 × 160 × 60 mm



UPP-03KO/40
with stainless
steel tray

325 × 175 × 40 mm



UPP-03TW/65
with plastic tray,
white

325 × 175 × 65 mm



UPP-03TW/65
with plastic tray,
clear

325 × 175 × 65 mm



UPP-03TW/100
with plastic tray,
deep

325 × 175 × 100 mm

RECTANGULAR HOLDER, SMALL · ROUND HOLDER · GLOVE BOXES



UPK-01
Frame without
container

155 × 145 × 60 mm



UPK-03KO/145
with stainless
steel container

175 × 160 × 145 mm



UPK-03TW/145
with plastic
container

175 × 160 × 145 mm,
transparent



UPO-01
Round holder
without tray

Ring Ø 140 / 220 / 240 /
260 mm



UPO-03/KO
Round holder
with stainless
steel tray

0,75 / 2,5 / 3,5 / 4,5 l



PR-01
Glove box holder
one box, vertical



PR-03
Glove box holder,
triple

horizontal · 124 × 75 ×
690 mm

ACCESSORIES

Shelves, documentation and cable routing 74

Holders for trays and containers 75

Catheters, baskets and bottles 76

Oxygen and disposal 77

12 ITEMS All parts are hooked onto the MODUR or EUROSTANDARD standard rail · Holders see page 73 · Stainless steel is AISI 304 (0H18N9), powder-coated steel in the colours from page 7

Catheters, baskets and bottles

What has to hang within reach at the bed bay. The accessory baskets are available in stainless steel (KO) and in powder-coated steel (ST) – same dimensions, same mounting.

CATHETERS AND SHARPS CONTAINERS



PC-03
Catheter container, single
Ø 67 × 370 mm



PC2-03
Catheter container, double
2 × Ø 67 × 370 mm



PC-04
Catheter basket
115 × 115 × 500 mm · stainless steel



PC-05
Catheter box, 2-compartment
122 × 62 × 540 mm · pull-out front



PZI-03
Sharps container with receptacle
2.5 l · holder tiltable by ±45°

ACCESSORY BASKETS AND BOTTLE HOLDERS



KR-01KO
Accessory basket large, stainless steel
360 × 150 × 160 mm · bis 4 kg



KR-01ST
Accessory basket large, steel
360 × 150 × 160 mm · powder-coated



KR-02KO
Accessory basket small, stainless steel
290 × 96 × 90 mm · bis 2,5 kg



KR-02ST
Accessory basket small, steel
290 × 96 × 90 mm · powder-coated



UB-01
Bottle holder, single
Bottle Ø 100 mm, H 150 mm



UB2-01
Bottle holder, double
2 bottles · up to 4 kg



UB-02
Suction jar holder
Suction bottle 1 l and 2 l

ACCESSORIES

Shelves, documentation and cable routing **74**

Holders for trays and containers **75**

Catheters, baskets and bottles **76**

Oxygen and disposal **77**

12 ITEMS All parts are hooked onto the MODUR or EUROSTANDARD standard rail · Holders see page 73 · Stainless steel is AISI 304 (0H18N9), powder-coated steel in the colours from page 7

Oxygen and disposal

The oxygen holders take cylinders up to Ø 140 mm and 500 mm in height, with leather strap and non-slip base – either on the rail or directly on the wall.

OXYGEN CYLINDER HOLDER



UBT-01
single, on the rail
up to 16 kg · strap and non-slip base



UBT2-01
double, on the rail
up to 32 kg · two cylinders



UBT-01/S
single, on the wall
can be mounted without a rail



UBT2-01/S
double, wall-mounted
can be mounted without a rail

WASTE



UWR-03/P-KO
Waste bag holder, stainless steel lid
Bag 15 l · 192 × 209 × 273 mm



UWR-03/P-ABS
Waste bag holder, ABS lid
Bag 15 l · 194 × 229 × 274 mm



STW-01/P
Waste bag stand, mobile
Bag 40–80 l · free-standing



KK-01
Knee-operated waste bin
Insert 8 l



KK-02
Knee-operated waste bin, large
Insert 20 l



KW-01/Z
Waste container with Z-holder
9 l · lockable lid



KW-02/Z
Waste container with Z-holder
8 l · lockable lid

ACCESSORIES

Shelves, documentation and cable routing **74**

Holders for trays and containers **75**

Catheters, baskets and bottles **76**

Oxygen and disposal 77

11 ITEMS All parts hook onto the MODUR or EUROSTANDARD standard rail · Holders see page 73 · Stainless steel is AISI 304 (0H18N9), powder-coated steel in the colours from page 7

Infusion, screens, extension arms and the mobile system

The large add-ons. At a fixed bed bay they replace what otherwise stands mobile in the room - IV pole, screen, monitor stand. Where no wall rail is possible, PMS brings the same range of accessories on castors.



MP-05 IV pole with pump mast

Mast 1100 mm, Ø 25/16 mm, height-adjustable. Head G-01 to G-05 selectable – up to five hooks. Load capacity head 2–5 kg, pole 10 kg.



MP-03 / MP-04 IV boom, U and L shape

Arm 600 mm, swivels through 180°. Carries infusion pumps beside the bed without a pole standing in the way.



KO-2m Telescopic IV pole on the rail

Stainless steel, four telescopic stages, 700 to 2000 mm, swivels through 180°. Replaces the mobile pole at a fixed bed bay.



PT-02 Telescopic screen with curtain

Reach 700 to 2000 mm, tilt and swivel adjustable. Curtain of polyester (ZP) or PVC (ZZ), 12 clips supplied.



WKP-02 Extension arm, one to three joints

Arms 200 / 300 / 450 / 550 mm, tube Ø 16 / 20 mm, aluminium or stainless steel. Cable heads KL-01 to KL-12 can be fitted. Angle diagrams available.



PMS-01 Mobile rail system

Mobile aluminium frame with five rail sections, 800 × 605 × 1700 mm, four castors Ø 125 mm. For bed bays without a wall rail and for transport.



UMK-06 / UMK-07 Monitor holder with gas spring

For screens 15 to 27 inches and 2 to 7 kg. Height adjustable by 155 mm, tilt +50°/-35°, screen and arm each rotate 180°, UMK-07 additionally with pivot.



Socket strips Power supply at the bed bay

3 to 9 earthed sockets, mains switch with voltage indicator, surge protection, 3 m lead. Mounted on the rail or on the PMS frame.

Additional accessories. IV poles and booms take the holder heads **G-01** to **G-05** with two to five hooks, the extension arms take the cable heads **KL-01** to **KL-12** and the cable disc **TR-01**. They are selected with the order and are interchangeable.

ACCESSORIES

Shelves, documentation and cable routing **74**

Holders for trays and containers **75**

Catheters, baskets and bottles **76**

Oxygen and disposal **77**

PLANNING Angle diagrams of all joint combinations are available for the extension arms · Curtains and upholstery colours are shown in the separate colour chart

CONTACT

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