

UNFPA/DNK/ITB/21/013
Annex A. Technical Specifications Medical Furniture

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S0002150 Cot,baby,hospital,w/bassinet,on castors

General Description:

Cot, baby, hospital, with bassinet, on castors

Intended use:

Mobile bed for newborn babies.

Technical Specifications:

Mobile baby cot with removable bassinet.

Mounted on 4 swivel castors, heavy duty, 2 with brake.

Transfer bars connect all lower distal portions of the 4 legs, providing maximal structural strength.

Trendelenburg / Reverse Trendelenburg (optional).

With padded mattress, removable for easy cleaning.

Mattress cover removable via side zipper.

Basinet sets and removes smoothly from cart frame.

Material:

Frame: epoxy coated tubular steel.

High resistance to corrosion (tropical environment).

Bassinet: transparent acrylic or equivalent material.

Mattress: high-density polyurethane foam, density 20-30 kg/m³.

Cover: flexible plastic, highly tear resistant, anti-static, flame-retardant, non-absorbing, waterproof and cleanable with hospital-grade disinfection products.

Caster frame/bracket: steel or nylon.

Dimensions:

Frame: (72-88) x (40-50) x (81-99) cm (l*w*h)

Bassinet: (63-80) x (36-45) x (24-33) cm (l*w*h)

Frame: 2.5-3 cm (outside, across), 1.35-1.65 mm (thickness)

Swivel castor wheels: (2-3) x (7-8) cm (w*diameter)

Mattress: 6-8 cm (h)

Carrying capacity: 30-50 kg

Knockdown construction: yes

Items supplied with:

1 x complete set of tools required for assembly

1 x fitting removable mattress with cover

List of accessories and parts

Detailed step-by-step instructions for assembly and safe use, text-free pictorial based (i.e. line-drawings only)

Instructions for use including cleaning and disinfection instructions in English, French and Spanish.

Warranty of minimum 2 years.

Regulation & conformity requirements:

Regulation (EU) 2017/745, Class I (or equivalent internationally recognised marketing clearance)

ISO 13485:2016: Medical devices - Quality management systems

Environmental compliance and safety:

All furniture components contain less than 100 parts per million of the below chemical groups, as applicable:

Urea formaldehyde

Heavy metals including mercury, cadmium, lead, antimony

Hexavalent chromium in plated finishes

Stain and non-stick treatments derived from Perfluorinated Compounds (PFCs), including Perfluorooctanoic Acid (PFOA)

Added antimicrobial treatments

Number of units per primary packaging:

One (1) unit per box.

Compliance with EAN 128 bar code.

S0002151 Bed,labour/delivery,w/access

General Description:

Bed, labour/delivery, with accessories

Intended use:

To support a woman's body during labour and delivery as well as other gynaecological procedures related to pregnancy. Manually-operated.

Technical Specifications:

Bed, labour and delivery, 2 sections.

All sections fit with padded mattresses, entirely detachable from bed for easy cleaning.

Mattress covers removable via side zipper.

Transfer bars connect all lower distal portions of the 4 supports, providing maximal structural strength.

Body section:

Mounted on 4 sturdy supports, all finished with height adjustable feet.

Padded knee crutches are height and width adjustable, set with robust clamps with heavy knob.

Fixing of the crutch holders is solid steel and welded to the frame of the bed.

Leg section:

Mounted on 4 swivel castors, heavy duty, all 4 with brakes.

This section can be lowered and recesses entirely under the body section.

When fully extended, both the body and leg section align to perfectly flat surface.

Material:

Frame: epoxy coated tubular steel.

High resistance to corrosion (tropical environment).

Adjustable feet: rubber or nylon.

Sliders/fixtures for the knee crutches: tubular steel, welded to the bedframe.

Recession track and guiding wheel for the leg section are smoothly finished for easy in/out sliding

Mattress: high-density polyurethane foam, density 30 kg/m³.

Cover: plastic, flexible, highly tear resistant, anti-static, flame-retardant, non-absorbing, waterproof and cleanable with hospital-grade disinfection products.

Caster frame/bracket: steel or nylon.

Caster brake: total-lock type (wheel and rotational lock).

Caster wheel: single wheel, mold-on type, non-hooded (for easy maintenance).

Wheel bearing: sealed bearing in the swivel and the wheel.

Swivel is ball-bearing.

Dimensions:

Body section, including mattress: (108-132) x (72-88) x (72-88) cm (l*w*h).

Leg section, including mattress: (63-77) x (67-82) x (72-97) cm (l*w*h).

Frame: 3 cm (outside, across), 2.0 mm (thickness).
Swivel castor wheel: (2.2-3.3) x (9-11) cm (w*diameter).
Mattresses: 9-11 cm (h).
Carrying capacity: min. 135 kg
Knockdown construction.

Items supplied with:

- 1 x complete set of tools required for assembly
- 2 x leg holders with canvas straps, adjustable height and width
- 2 x knee crutches, adjustable height and width
- 1 x set fitting removable mattresses, body and leg section

List of accessories and parts

Detailed step-by-step instructions for assembly and safe use, text-free pictorial based (i.e. line-drawings only)

Instructions for use including cleaning and disinfection instructions in English, French and Spanish.

Warranty of minimum 2 years.

Regulation & conformity requirements:

Regulation (EU) 2017/745, Class I (or equivalent internationally recognised marketing clearance)

ISO 13485:2016: Medical devices - Quality management system

Environmental compliance and safety:

All furniture components contain less than 100 parts per million of the below chemical groups, as applicable:

Urea formaldehyde

Heavy metals including mercury, cadmium, lead, antimony

Hexavalent chromium in plated finishes

Stain and non-stick treatments derived from Perfluorinated Compounds (PFCs), including Perfluorooctanoic Acid (PFOA)

Added antimicrobial treatments

Number of units per primary packaging:

Each Item is to be packed in carton box. One item per box.

Compliance with EAN 128 bar code.

S0002152 Trolley,dressing,ss,2 trays

General Description:

Trolley, dressing, ss, 2 trays.

Intended use:

A trolley to transport medical supplies to change dressings in a hospital setting.

Technical Specifications:

Dressing trolley, with two flat non-removable shelves.

Heavy carriage mounted on 4 swivel castors, of which two with brake.

Transfer bars connect all lower distal portions of the 4 base, providing maximal structural strength.

Shelves have smooth finishing allowing for easy cleaning.

Push-bar handle fit on one short side.

Both castors with brake are mounted at the push-bar handle side.

Top and bottom shelves have guard rails, along one length and both widths.

With protective bumpers at all four corners.

Material:

High resistance to corrosion (tropical environment).

Frame and shelves: Austenitic stainless steel 18/10.

Castor frame/bracket: steel or nylon.

Caster brake: total-lock type (wheel and rotational lock).

Caster wheel: single wheel, mold-on type, non-hooded (for easy maintenance).

Wheel bearing: sealed bearing in the swivel and the wheel.

Swivel is ball-bearing.

Dimensions:

Overall: (81-99) x (50-60) x (90 -110) cm (l*w*h)

Frame: 2.7-3.3 cm (outside, across), 1.5 mm thickness

Thickness shelves: 1.35-1.5mm

Swivel castor wheel: (2.3-3.3) x (9-11) cm (w*diameter)

Carrying capacity: min. 100 kg

Knockdown construction: yes

Items supplied with:

1 x complete set of tools required for assembly

List of accessories and parts

Detailed step-by-step instructions for assembly and safe use, text-free pictorial based (i.e. line-drawings only)

Instructions for use including cleaning and disinfection instructions in English, French and Spanish.

Warranty of minimum 2 years.

Regulation & conformity requirements:

Regulation (EU) 2017/745, Class I (or equivalent internationally recognised marketing clearance)

ISO 13485:2016: Medical devices - Quality management system

Environmental compliance and safety:

All furniture components contain less than 100 parts per million of the below chemical groups, as applicable:

Urea formaldehyde

Heavy metals including mercury, cadmium, lead, antimony

Hexavalent chromium in plated finishes

Stain and non-stick treatments derived from Perfluorinated Compounds (PFCs), including Perfluorooctanoic Acid (PFOA)

Added antimicrobial treatments

Number of units per primary packaging:

One (1) unit per box.

Compliance with EAN 128 bar code

S0002153 Stand,infusion,double hook,on castors

General Description:

Stand, infusion, double hook, on castors

Intended use:

Mobile stand for infusion therapy; intravenous administration of fluids/solutions or blood transfusions. The intravenous bags are hung from the hooks at the top of the stand.

Technical Specifications:

Movable height adjustable infusion stand.

Heavy carriage mounted on 5 swivel castors.

Lower-end support column is deep and securely fixed into the carriage-base.

Solid manual lever at the upper-end of the support column, allows setting telescopic upper part at the required height.

A brake prevents exceeding the maximum height setting.

Double hook fixed at the top of telescopic rod.

Material:

High resistance to corrosion (tropical environment).

Support and telescopic column: Austenitic stainless steel 18/10.

Carriage-base: single molded unit, polypropylene.

Castor frame/bracket: polypropylene or nylon

Wheel bearing: polypropylene or nylon.

Castor fixation into carriage base: stainless steel.

Dimensions:

Height, adjustable: 135-225 cm.

Carriage-base, diameter: 54-66 cm.

Support column: 3 cm (outside, across), 1.5mm thickness.

Telescopic upper part: 2.5 cm (outside, across), 1.5mm (thickness).

Swivel castor twin-wheel: (4-5) x 5 cm (w x diameter).

Carrying capacity: 10 kg.

Knockdown construction: yes.

Items supplied with:

1 x complete set of tools required for assembly

List of accessories and parts

Detailed step-by-step instructions for assembly and safe use, text-free pictorial based (i.e. line-drawings only)

Instructions for use including cleaning and disinfection instructions in English, French and Spanish.

Warranty of minimum 2 years.

Regulation & conformity requirements:

Regulation (EU) 2017/745, Class I (or equivalent internationally recognised marketing clearance)

ISO 13485:2016: Medical devices - Quality management system

Environmental compliance and safety:

All furniture components contain less than 100 parts per million of the below chemical groups, as applicable:

Urea formaldehyde

Heavy metals including mercury, cadmium, lead, antimony

Hexavalent chromium in plated finishes

Stain and non-stick treatments derived from Perfluorinated Compounds (PFCs), including Perfluorooctanoic Acid (PFOA)

Added antimicrobial treatments

Number of units per primary packaging:

One (1) unit per box.

Compliance with EAN 128 bar code requirements

S0002154 Stool,adjustable,on castors

General Description:

Stool, adjustable, on castors

Intended use:

Movable stool to be used as an alternative to standing in hospital settings.

Technical Specifications:

Movable height adjustable stool, with pre-assembled gas spring.

Heavy carriage mounted on 5 swivel castors.

Height adjusting lever is conveniently placed under seat.

Seat fit with thick upholstery.

A brake prevents exceeding the maximum height setting.

Material:

High resistance to corrosion (tropical environment).

Support and telescopic column: Austenitic stainless steel 18/10.

Carriage-base: single molded unit, polypropylene or nylon

Caster frame/bracket: polypropylene or nylon

Castor wheel: twin-wheel, solid-type, non-hooded (for easy maintenance): nylon.

Wheel bearing: polypropylene or nylon.

Castor fixation into carriage base: stainless steel.

Upholstery: high-density polyurethane foam, density is 27-33 kg/m³.

Cover: plastic, flexible, highly tear resistant, anti-static, flame-retardant, non-absorbing, waterproof and cleanable with hospital-grade disinfection products.

Dimensions:

Stool, overall: (54-66) x (54-66) x (40-60) cm (l*w*h).

Seat diameter: 30-35 cm

Upholstery: 3.5-4.5 cm (h)

Carriage-base, diameter: 54-66 cm

Support column, with pre-assembled gas spring: 2-6 cm (outside, across).

Telescopic upper part: 2-3.5cm (outside, across).

Swivel castor twin-wheel: (4-5) x (4.5-5.5) (w/diameter).

Carrying capacity: min 135 kg.

Knockdown construction: yes.

Item supplied with:

1 x complete set of tools required for assembly

Detailed step-by-step instructions for assembly and safe use, text- free pictorial based.

Instructions for use including cleaning and disinfection instructions in English, French and Spanish.

Warranty of minimum 2 years.

Regulation & conformity requirements:

Regulation (EU) 2017/745, Class I (or equivalent internationally recognised marketing clearance)

EU declaration of conformity

ISO 13485:2016: Medical devices - Quality management system

Environmental compliance and safety:

All furniture components contain less than 100 parts per million of the below chemical groups, as applicable:

Urea formaldehyde

Heavy metals including mercury, cadmium, lead, antimony

Hexavalent chromium in plated finishes

Stain and non-stick treatments derived from Perfluorinated Compounds (PFCs), including Perfluorooctanoic Acid (PFOA)

Added antimicrobial treatments

Number of units per primary packaging:

One (1) unit per box.

Compliance with EAN 128 bar code.

S0002155 Stretcher,foldable

General Description:

Stretcher, foldable, portable.

Intended use:

Hand-carried stretcher to transport patients.

Technical Specifications:

Portable 4-fold stretcher system, robust light weight easy to operate.

Folds width-wise and length-wise.

Side tubes fitted with feet; raising stretcher 9-12 cm from floor level.

Four fixed handles, finished with rubber, allow for firm grip during patient transportation.

Fixation bars between the side tubes keep the stretcher rigid.

A quick-lock-stop facilitates rapid fixation/release of the fixation bars for folding.

Snap-lock buckle belt for securely strapping the patient, prefixed in the middle of the stretcher

Stretcher is suitable for use with ambulances.

Material:

High resistance to corrosion (tropical environment).

Frame: anodized tubular aluminum.

Canvas: plastic coated, flexible highly tear resistant, anti-static, flame retardant, disinfectant- and liquid proof, washable.

Dimensions:

Opened, incl. handles: (210-235) x (50-60) x (10-15) cm (l*w*h).

Handles: 18-20 cm (l).

Closed, incl. handles: (95-120) x (18-27) x (10-15) cm (l*w*h).

Carrying capacity: min. 135 kg.

Knockdown construction. Yes.

Items supplied with:

1 complete set of tools required for assembly.

Detailed step-by-step instructions for assembly and safe use, text-free pictorial based.

Instructions for use including cleaning and disinfection instructions in English, French and Spanish.

Warranty of minimum 2 years.

Regulation & conformity requirements:

Regulation (EU) 2017/745, Class I (or equivalent internationally recognised marketing clearance)

ISO 13485:2016: Medical devices - Quality management systems

Environmental compliance and safety:

All furniture components contain less than 100 parts per million of the below chemical groups, as applicable:

Urea formaldehyde

Heavy metals including mercury, cadmium, lead, antimony

Hexavalent chromium in plated finishes

Stain and non-stick treatments derived from Perfluorinated Compounds (PFCs), including Perfluorooctanoic Acid (PFOA)

Added antimicrobial treatments

Number of units per primary packaging:

One (1) unit per box.

Compliance with EAN 128 bar code.

S0002156 Table,instr,Mayo type,ss,on castors

General Description:

Table, instrument, Mayo type, stainless steel, on castors

Intended use:

Portable pedestal table to keep instruments or devices required for surgery or examination procedures.

Technical Specifications:

Movable height adjustable instrument table, Mayo type.

Heavy carriage mounted on 4 swivel castors, of which two with brake and 4 with anti-static wheel.

Support column side-on-base, facilitates positioning under low clearance table (e.g. operating table).

Both castors with brake mounted at the short side of the base.

Solid manual lever allows setting telescopic upper part at required height.

A brake prevents exceeding the maximum height setting.

Upper section fit with smooth finished removable instrument tray.

Material:

High resistance to corrosion (tropical environment).

Frame and tray: Austenitic stainless steel 18/10.

Castor frame/bracket: steel or nylon.

Caster brake: total-lock type (wheel and rotational lock).

Caster wheel: single wheel, mold-on type, non-hooded (for easy maintenance), anti-static (for 4).

Wheel bearing: sealed bearing in the swivel and the wheel.

Swivel is ball-bearing.

Dimensions:

Height, adjustable: (72-88) – (108-132) cm

Upper tray: 60 x (40-45) x (3-4.5) cm (l x w x h)

Thickness tray: 1.5 mm

Frame: 3 cm (outside, across), 1.35-1.5 mm (thickness)

Swivel castor wheel: (2-2.5) x 7.5 cm (w x diameter)

Carrying capacity: 40 kg

Knockdown construction. Yes

Items supplied with:

1 x complete set of tools required for assembly

Detailed step-by-step instructions for assembly and safe use, text-free pictorial based.

Instructions for use including cleaning and disinfection instructions in English, French and Spanish.

Warranty of minimum 2 years.

Regulation & conformity requirements:

Regulation (EU) 2017/745, Class I (or equivalent internationally recognised marketing clearance)

ISO 13485:2016: Medical devices - Quality management systems

Environmental compliance and safety:

All furniture components contain less than 100 parts per million of the below chemical groups, as applicable:

Urea formaldehyde

Heavy metals including mercury, cadmium, lead, antimony

Hexavalent chromium in plated finishes

Stain and non-stick treatments derived from Perfluorinated Compounds (PFCs), including Perfluorooctanoic Acid (PFOA)

Added antimicrobial treatments

Number of units per primary packaging:

One (1) unit per box.

Compliance with EAN 128 bar code.

S0002157 Table,instr,ss,2 trays,on castors

General Description:

Table, instrument, stainless steel, 2 trays, on castors

Intended use:

Mobile large table for placing instruments in the operating theatre.

Technical Specifications:

Movable instrument table, with two flat non-removable shelves/trays.

Heavy carriage mounted on 4 swivel castors, of which min. two with brakes and 2 with anti-static wheel.

Transfer bars connect all lower distal portions of the 4 base, providing maximal structural strength.

Shelves have smooth finishing allowing for easy cleaning.

Top shelf without raised edges, creates entirely flat work surface.

Lower shelf with fully flat surface, is fixed to the table frame right above the swivel castors.

Material:

High resistance to corrosion (tropical environment).

Frame and tray: Austenitic stainless steel 18/10.

Caster frame/bracket: steel or nylon.

Caster brake: total-lock type (wheel and rotational lock).

Caster wheel: single wheel, mold-on type, non-hooded (for easy maintenance), anti-static (for 4).

Wheel bearing: sealed bearing in the swivel and the wheel.

Swivel is ball-bearing.

Dimensions:

Overall: (81-99) x (45-55) x (81-99) cm (l*w*h).

Frame: 3 cm (outside, across), 1.5 mm (thickness).

Thickness shelves: 1.5 mm

Swivel castor wheel: (2.5-3) x (9-11) cm (w*diameter).

Carrying capacity: 90-120 kg.

Knockdown construction. Yes.

Items supplied with:

1 x complete set of tools required for assembly manual

List of accessories and parts

Detailed step-by-step instructions for assembly and safe use, text-free pictorial based (i.e. line-drawings only)

Instructions for use including cleaning and disinfection instructions in English, French and Spanish.

Warranty of minimum 2 years.

Regulation & conformity requirements:

Regulation (EU) 2017/745, Class I (or equivalent internationally recognised marketing clearance)

ISO 13485:2016: Medical devices - Quality management system

Environmental compliance and safety:

All furniture components contain less than 100 parts per million of the below chemical groups, as applicable:

Urea formaldehyde

Heavy metals including mercury, cadmium, lead, antimony

Hexavalent chromium in plated finishes

Stain and non-stick treatments derived from Perfluorinated Compounds (PFCs), including Perfluorooctanoic Acid (PFOA)

Added antimicrobial treatments

Number of units per primary packaging:

One (1) unit per box.

Compliance with EAN 128 bar code.

S0002158 Bed,hospital,standard,w/mattress

General Description:

Bed, hospital, standard, with mattress.

Intended use:

Patient bed for rest/sleep in hospitals. Manually-operated.

Technical Specifications:

Standard hospital bed, 2 sections.

Mounted on 4 swivel castors, heavy duty, 2 with brake.

Transfer bars connect lower distal portions of the 2 foot-end and the 2 head-end legs, providing maximal structural strength.

Protective bumpers at all four corners.

Bed-ends, finished with panels.

Two section platform, epoxy-painted steel mesh with side supports to immobilize the mattress.

Mattress cover removable via side zipper.

Manually operated crank allows adjusting the backrest to 45-70 degree.

Crank-handle folds away underneath the bed.

Material:

High resistance to corrosion (tropical environment).

Frame: epoxy coated tubular steel.

Mattress: high density polyurethane foam, density is 27-33 kg/m³.

Cover: plastic, flexible, highly tear resistant, anti-static, flame-retardant, non-absorbing, waterproof and cleanable with hospital-grade disinfection products.

Castor frame/bracket: steel or nylon.

Caster brake: total-lock type (wheel and rotational lock).

Caster wheel: single wheel, mold-on type, non-hooded (for easy maintenance).

Wheel bearing: sealed bearing in the swivel and the wheel.

Swivel is ball-bearing.

Dimensions:

Sleeping surface: 200 x (80-90cm) (l x w).

Height of surface, without mattress, fixed: 50-55 cm.

Mattress: 11-13 cm (h).

Bed frame: (5-7) x 3 cm (h x w) 2mm (thickness).

Leg frame: 3 cm x 2.0 mm (thickness).

Swivel castor wheels: 3 x (11-13) cm (w*diameter).

Carrying capacity: min. 150 kg

Knockdown construction

Supplied with:

1 x complete set of tools required for assembly

1 x fitting mattress with cover

List of accessories and parts

Detailed step-by-step instructions for assembly and safe use, text-free pictorial based (i.e. line-drawings only)

Instructions for use including cleaning and disinfection instructions in English, French and Spanish.

Warranty of minimum 2 years.

Regulation & conformity requirements:

Regulation (EU) 2017/745, Class I (or equivalent internationally recognised marketing clearance)

ISO 13485:2016: Medical devices - Quality management systems

ISO 22882:2016: Castors and wheels — Requirements for castors for hospital beds

Environmental compliance and safety:

All furniture components contain less than 100 parts per million of the below chemical groups, as applicable:

Urea formaldehyde

Heavy metals including mercury, cadmium, lead, antimony

Hexavalent chromium in plated finishes

Stain and non-stick treatments derived from Perfluorinated Compounds (PFCs), including Perfluorooctanoic Acid (PFOA)

Added antimicrobial treatments

Number of units per primary packaging:

One (1) unit per box.

Compliance with EAN 128 bar code requirements.

S0002159 Bed,hospital,ICU,w/mattress

General Description:

Bed, hospital, Intensive Care Unit, with mattress.

Intended use:

A bed for rest/sleep/treatment for patients with critical illness or injuries. Manually-operated.

Technical Specifications:

Hospital bed, intensive care, 4 sections.

Four section platform, epoxy-painted steel mesh with side supports to immobilize mattress.

Mounted on 4 swivel castors, heavy duty, 2 with brake.

Transfer bars connect lower distal portions of the 2 foot-end and the 2 head-end legs, providing maximal structural strength.

Protective bumpers at all four corners.

Bed-ends, finished with panels.

Manually operated crank allows adjusting backrest (to 80 degrees), leg section and foot section (to 30-40 degrees).

Crank-handle folds away underneath the bed.

With adjustable and removable folding side rails.

Mattress cover removable via side zipper.

Materials:

High resistance to corrosion (tropical environment)

Frame: epoxy coated tubular steel.

Mattress: high-density polyurethane foam, density 27-33 kg/m³

Cover: plastic, flexible, highly tear resistant, anti-static, flame-retardant, non-absorbing, waterproof and cleanable with hospital-grade disinfection products.

Caster frame/bracket: steel or nylon

Caster wheel: single wheel, mold-on type, non-hooded (for easy maintenance)

Wheel bearing: sealed bearing in the swivel and the wheel

Swivel is ball-bearing

Dimensions:

Sleeping surface: 200 x (83-90) cm (l*w).

Height of surface, without mattress, fixed: 45-55 cm.

Mattress: 12 cm (h).

Bed frame: (5-7) x 3 cm (h x w), 2 mm (thickness).

Leg frame 3 cm x 2 mm (thickness).

Swivel castor wheels: 3 x (11-13) cm (w*diameter).

2 castors with brakes.

Carrying capacity: min. 150 kg.

Knockdown construction: yes

Items supplied with:

1 x complete set of tools required for assembly
1 x fitting mattress with cover
2 x removable folding side rails
List of accessories and parts
Detailed step-by-step instructions for assembly and safe use, text-free pictorial based (i.e. line-drawings only)
Instructions for use including cleaning and disinfection instructions in English, French and Spanish.
Warranty of minimum 2 years.

Regulation & conformity requirements:

Regulation (EU) 2017/745, Class I (or equivalent internationally recognised marketing clearance)
ISO 13485:2016: Medical devices - Quality management system
ISO 22882:2016: Castors and wheels — Requirements for castors for hospital beds

Environmental compliance and safety:

All furniture components contain less than 100 parts per million of the below chemical groups, as applicable:
Urea formaldehyde
Heavy metals including mercury, cadmium, lead, antimony
Hexavalent chromium in plated finishes
Stain and non-stick treatments derived from Perfluorinated Compounds (PFCs), including Perfluorooctanoic Acid (PFOA)
Added antimicrobial treatments

Number of units per primary packaging:

One (1) unit per box.
Compliance with EAN 128 bar code requirements

S0002161 Bucket,kick,ss,on castors

General Description:

Bucket, kick, stainless steel, on castors.

Intended use:

To serve as a waste receptacle during surgery. Easily movable with the foot.

Technical Specifications:

Waste bucket with handle, on heavy mobile holder frame.

Bucket handle pivots and is entirely integrated through robust hinges.

Wide heavy base on 5 swivel castors.

Bucket sets and removes smoothly from holder frame.

Holder frame is finished 360 degree around with rubber bumper.

Materials:

High resistance to corrosion (tropical environment).

Frame and bucket: Austenitic stainless steel 18/10.

Bumper: rubber

Caster frame/bracket: steel or nylon.

Caster wheel: single wheel, mold-on type, non-hooded (for easy maintenance), anti-static (all 5).

Swivel is ball-bearing.

Dimensions:

Overall: (36-44) x (36-44) cm (diameter x h).

Swivel castor wheel: (2-4) x (4-6) cm (w x diameter).

Bumper: 3-5 cm (h).

Bucket capacity: 9-11 litres.

Knockdown construction: no.

Items supplied with:

1 x complete set of tools required for assembly

List of accessories and parts

Detailed step-by-step instructions for assembly and safe use, text-free pictorial based (i.e. line-drawings only)

Instructions for use including cleaning and disinfection instructions in English, French and Spanish.

Warranty of minimum 2 years.

Regulation & conformity requirements:

ISO 9001:2015: Quality management systems

Environmental compliance and safety:

All furniture components contain less than 100 parts per million of the below chemical groups, as applicable:

Urea formaldehyde

Heavy metals including mercury, cadmium, lead, antimony

Hexavalent chromium in plated finishes

Stain and non-stick treatments derived from Perfluorinated Compounds (PFCs), including Perfluorooctanoic Acid (PFOA)

Added antimicrobial treatments

Number of units per primary packaging.

One (1) unit per box.

Compliance with EAN 128 bar code requirements.

S0002162 Trolley,emergency,w/drawers

General Description:

Trolley, emergency, with drawers

Intended use:

A mobile trolley/cart with drawers to store medical devices, drugs etc. as well as a surface area to display the items for the relevant procedure.

Technical Specifications:

Emergency response trolley with work surface and storage space.

Heavy duty carriage mounted on 4 swivel castors, two with brake and four with anti-static wheel.

Work surface with elevated edges, along one length and both widths, finished with an anti-slip layer.

Long edge has minimum 4 side-to-side drawers, for storage of medicine, renewables and small equipment.

Front of each drawer fit with prefixed holder for content identification strips.

Drawers have recessed finger grip-hold, leaving front entirely flat.

One central lock secures all drawers.

Key is unique for each single trolley, key cannot be broken while inside the lock (fold away or similar)

Inside of the drawers is customizable, with organizer dividers.

Integrated fitting with lid for waste basket (total capacity: 8-12 litres) and sharps container (total capacity: 2-4 litres).

Flat worktop slides in/out from underneath work surface, extending the workspace.

One short side is fit with push-bar handle.

Both castors with brake are mounted at the push-bar handle side.

With protective bumpers at all four corners.

Materials:

High resistance to corrosion (tropical environment).

Frame, side panels, base and drawers: epoxy coated steel plate, ABS or equivalent polymer.

Push handle: Austenitic stainless steel 18/10.

Worktop extension: ABS or equivalent polymer.

Caster frame/bracket: steel or nylon.

Caster brake: total-lock type (wheel and rotational lock).

Caster wheel: single wheel, mold-on type, non-hooded (for easy maintenance), anti-static (for 4).

Wheel bearing: sealed bearing in the swivel and the wheel

Swivel is ball-bearing.

Dimensions:

Trolley, overall: (80-86) x (51-60) x (94-105) cm (l x w x h).

Frame, drawers and panels 1.5- 2.0 mm thickness

Elevated edges, work surface: 1.2-5 cm (h)
Worktop extension: (35-45) x (35-45) (l x W).
Upper drawers: 7-10 cm (h)
Second drawers: 12-15 cm (h)
Third drawers: 12-15 cm (h)
Base drawers: 21-32 cm (h)
Swivel castor wheel: (2.3-4) x (10-13) cm (w*diameter)
Carrying capacity: 90-120 kg
Knockdown construction: No.

Items supplied with:

1 x complete set of tools required for assembly
1 x set of organisers for each drawer
1 x set of 2 keys, unique per trolley
Detailed step-by-step instructions for assembly and safe use, text-free pictorial based (i.e. line-drawings only).
Instructions for use including cleaning and disinfection instructions in English, French and Spanish.
Warranty of minimum 2 years.

Regulation & conformity requirements:

Regulation (EU) 2017/745, Class I (or equivalent internationally recognised marketing clearance)
EU declaration of conformity
ISO 13485:2016: Medical devices - Quality management system

Environmental compliance and safety:

All furniture components contain less than 100 parts per million of the below chemical groups, as applicable:
Urea formaldehyde
Heavy metals including mercury, cadmium, lead, antimony
Hexavalent chromium in plated finishes
Stain and non-stick treatments derived from Perfluorinated Compounds (PFCs), including Perfluorooctanoic Acid (PFOA)
Added antimicrobial treatments

Number of units per primary packaging:

One (1) unit per box.
Compliance with EAN 128 bar code.

S0002163 Trolley,soiled linen

General Description:

Trolley, soiled linen

Intended use:

Trolley with bag for collection and transportation of soiled linen across a hospital facility.

Technical Specifications:

Mobile trolley with removable bag.

Heavy carriage mounted on 4 swivel castors, two with brake.

Two supports up from the carriage base connect to upper-side ring structure.

Ring, without lid, accommodates removable linen bag.

Washable canvas bag fit with strong draw string.

Materials:

High resistance to corrosion (tropical environment).

Frame: epoxy coated tubular steel.

Bag: canvas, woven nylon.

Caster frame/bracket: steel.

Caster brake: total-lock type (wheel and rotational lock).

Caster wheel: single wheel, mold-on type, non-hooded (for easy maintenance).

Dimensions:

Trolley, overall: 50 x 90cm (diameter x h).

Frame: 3.0-3.3 cm (outside, across), 1.35-1.65 mm thickness.

Swivel castor wheel: (2-2.5) x (7-8.5) cm (w x diameter).

Carrying capacity: 50 kg.

Linen bag capacity: 100 litres.

Knockdown construction: yes

Items supplied with:

1 x complete set of tools required for assembly

2 x canvas bag with draw string

List of accessories and parts

Detailed step-by-step instructions for assembly and safe use, text-free pictorial based (i.e. line-drawings only).

Instructions for use including cleaning and disinfection instructions in English, French and Spanish.

Warranty of minimum 2 years.

Regulation & conformity requirements:

Regulation (EU) 2017/745, Class I (or equivalent internationally recognised marketing clearance)

ISO 13485:2016: Medical devices - Quality management system

Environmental compliance and safety:

All furniture components contain less than 100 parts per million of the below chemical groups, as applicable:

Urea formaldehyde

Heavy metals including mercury, cadmium, lead, antimony

Hexavalent chromium in plated finishes

Stain and non-stick treatments derived from Perfluorinated Compounds (PFCs), including Perfluorooctanoic Acid (PFOA)

Added antimicrobial treatments

Number of units per primary packaging:

One (1) unit per box.

Compliance with EAN 128 bar code.

S0002165 Cabinet,bedside,standard

General Description:

Cabinet, bedside, standard

Intended use:

Mobile bedside cabinet for storage of the patients' belongings.

Technical Specifications:

Movable basic patient bedside cabinet.

Mounted on 4 swivel castors, two with brake.

Lower part: storage compartment with one fixed shelf, closed with door.

Upper part: drawer, lockable with key.

Key is unique for each single cabinet, key-bow folds away from key-blade avoiding breakage when inside lock.

One side rail handle allows for easy repositioning.

Both castors with brake are mounted at the push-bar handle side.

Drawers and cabinet have recessed finger grip-hold, leaving front entirely flat.

Materials:

High resistance to corrosion (tropical environment).

Frame, side panels, base, top, door and shelf: epoxy coated plate steel.

Top has smooth finishing allowing for easy cleaning.

Caster frame/bracket: nylon.

Caster brake: total-lock type (wheel and rotational lock).

Caster wheel: single or double wheels, mold-on type, non-hooded (for easy maintenance).

Dimensions:

Cabinet, overall: 40 x 40 x 80 cm (l x w x h)

Frame, drawer, door and panels: 1-1.4 mm thickness

Door, opening angle: 120-150 degree

Swivel castor wheel: (2-4.5) x (5-8.5) cm (w x diameter)

Carrying capacity: 30-35 kg

Knockdown construction: no

Items supplied with:

1 x complete set of tools required for assembly

1 x set of 2 keys, unique per cabinet

1 x set of organisers for each drawer

List of accessories and parts

Detailed step-by-step instructions for assembly and safe use, text-free pictorial based (i.e. line-drawings only).

Instructions for use including cleaning instructions in English, French and Spanish.

Warranty of minimum 2 years.

Regulation & conformity requirements:

Regulation (EU) 2017/745, Class I (or equivalent internationally recognised marketing clearance)

ISO 13485:2016: Medical devices - Quality management system

Environmental compliance and safety:

All furniture components contain less than 100 parts per million of the below chemical groups, as applicable:

Urea formaldehyde

Heavy metals including mercury, cadmium, lead, antimony

Hexavalent chromium in plated finishes

Stain and non-stick treatments derived from Perfluorinated Compounds (PFCs), including Perfluorooctanoic Acid (PFOA)

Added antimicrobial treatments

Number of units per primary packaging.

One (1) unit per box.

Compliance with EAN 128 bar code.

S0002166 Cabinet,instruments,double door

General Description:

Cabinet, instruments, double door

Intended use:

Cabinet used for secure storage of instruments.

Technical Specifications:

Instruments storage cabinet, double door.

Mounted on 4 sturdy supports, all finished with height adjustable feet.

Recessed safety glass in the doors allows for viewing of cabinet content.

Safety glass is supported by door frame on both sides, leaving no glass edges exposed.

Inside reinforced fixtures facilitate height adjustment of the 4 shelves.

Doors are triple hinged, closed with handle and lockable with key.

Two-point lock, slides in frame at the top and base.

Key is unique for each single cabinet, key-bow folds away from key-blade avoiding breakage when inside lock.

Clearance underneath the cabinet allows for easy cleaning.

Materials:

High resistance to corrosion (tropical environment).

Adjustable feet: rubber or nylon.

Frame, side panels, base, top and shelves: epoxy coated plate steel.

Doors: hardened safety glass, grounded edges, with key-lock.

Dimensions:

Cabinet, overall: 80 x 40 x (180-200) cm (l x w x h).

Clearance underneath: 10 cm.

Safety glass: 2.5-4 mm (thickness).

Front glass area: 65-70 %.

Frame, drawer, door and panels: 1.2 mm (thickness).

Door, opening angle: 180 degree

Carrying capacity, each shelf: 25 kg.

Knockdown construction: yes

Items supplied with:

1 x complete set of tools required for assembly

1 x set of 4 shelves

1 x set of 2 keys, unique per cabinet

List of accessories and parts

Detailed step-by-step instructions for assembly and safe use, text-free pictorial based (i.e. line-drawings only)

Instructions for use including cleaning instructions in English, French and Spanish.

Warranty of minimum 2 years.

Regulation & conformity requirements:
ISO 9001:2015: Quality management systems

Environmental compliance and safety:

All furniture components contain less than 100 parts per million of the below chemical groups, as applicable:

Urea formaldehyde

Heavy metals including mercury, cadmium, lead, antimony

Hexavalent chromium in plated finishes

Stain and non-stick treatments derived from Perfluorinated Compounds (PFCs), including Perfluorooctanoic Acid (PFOA)

Added antimicrobial treatments

Number of units per primary packaging:

One (1) unit per box.

Compliance with EAN 128 bar code.

S0002167 Cabinet,medicine,double door

General Description:

Cabinet, medicine, double door

Intended use:

Cabinet used for secure storage of medicines.

Technical Specifications:

Medicine storage cabinet, double door.

Mounted on 4 sturdy supports, all finished with height adjustable feet.

Plain side panels and doors, block view on cabinet content.

Inside reinforced fixtures facilitate height adjustment of the 4 shelves.

Doors are triple hinged, and lockable with key.

Two-point lock, slides in frame at the top and base.

1-2 built-in, separately key-lockable controlled medicine compartments.

Controlled medicine compartment door, double hinged.

One-point lock, slides in the side of the frame.

All doors have recessed finger grip-hold along their entirely length, leaving front flat.

Both keys are unique for each single cabinet, key-bow folds away from key-blade avoiding breakage when inside lock.

Clearance underneath the cabinet allows for easy cleaning.

Materials:

High resistance to corrosion (tropical environment).

Adjustable feet: nylon.

Frame, panels, base, top and shelves: epoxy coated plate steel.

Doors and controlled medicines compartment: epoxy coated plate steel.

Dimensions:

Cabinet, overall: 80 x 40 x (180-200) cm (l x w x h).

Clearance underneath: 10 cm.

Controlled medicines compartment: 30 x 30 x 30 cm (l x w x h).

Frame, drawer, door and panels: 1.0-1.4 mm (thickness).

Door, opening angle: at least 180 degrees.

Carrying capacity, each shelf: 25-30 kg.

Knockdown construction: yes.

Items supplied with:

1 x complete set of tools required for assembly

1 x set of 4 shelves

1 x set of 2 keys, unique per cabinet

1 x set of 2 keys, unique per controlled medicines compartment

List of accessories and parts

Detailed step-by-step instructions for assembly and safe use, text-free pictorial based (i.e. line-drawings only).

Instructions for use including cleaning in English, French and Spanish.

Warranty of minimum 2 years.

Regulation & conformity requirements:

ISO 9001:2015: Quality management systems

Environmental compliance and safety:

All furniture components contain less than 100 parts per million of the below chemical groups, as applicable:

Urea formaldehyde

Heavy metals including mercury, cadmium, lead, antimony

Hexavalent chromium in plated finishes

Stain and non-stick treatments derived from Perfluorinated Compounds (PFCs), including Perfluorooctanoic Acid (PFOA)

Added antimicrobial treatments

Number of units per primary packaging:

One (1) unit per box.

Compliance with EAN 128 bar code.

S0002168 Stand, single bowl, on castors

General Description:

Stand, single bowl, on castors

Intended use:

Mobile stand with single bowl for surgery.

Technical Specifications:

Movable fixed height stand to hold single bowl.

Heavy carriage mounted on 5 swivel castors.

Lower-end support column is deep and securely fixed into the carriage-base.

Support column upper-side fit with ring structure in which matching bowl mounts securely.

Capacity of bowl: 3-6 litres.

Materials:

High resistance to corrosion (tropical environment).

Support column, ring structure and bowl: Austenitic stainless steel 18/10.

Carriage-base: single moulded unit, polypropylene or nylon.

Caster frame/bracket: polypropylene or nylon.

Caster wheel: twin-wheel, solid-type, non-hooded (for easy maintenance), polypropylene or nylon.

Wheel bearing: polypropylene or nylon.

Castor fixation into carriage base: stainless steel.

Dimensions:

Height, stand: 100-105 cm

Basin holder, diameter: 30 cm

Carriage-base, diameter: 55-60 cm

Support column: 3 cm (outside, across), 0.8 -1.5 mm (thickness)

Swivel castor twin-wheel: (4-5) x 5 cm (W x diameter)

Carrying capacity: 10-11 kg

Knockdown construction: yes

Items supplied with:

1 x complete set of tools required for assembly

1 x bowl 3-6L

List of accessories and parts

Detailed step-by-step instructions for assembly and safe use, text-free pictorial based (i.e. line-drawings only).

Instructions for use including cleaning and disinfection instructions in English, French and Spanish.

Warranty of minimum 2 years.

Regulation & conformity requirements:

ISO 9001:2015: Quality management systems

Environmental compliance and safety:

All furniture components contain less than 100 parts per million of the below chemical groups, as applicable:

Urea formaldehyde

Heavy metals including mercury, cadmium, lead, antimony

Hexavalent chromium in plated finishes

Stain and non-stick treatments derived from Perfluorinated Compounds (PFCs), including Perfluorooctanoic Acid (PFOA)

Added antimicrobial treatments

Number of units per primary packaging:

One (1) unit per box.

Compliance with EAN 128 bar code.

S0002169 Footstool,two steps

General Description:

Footstool, two steps

Intended use:

A sturdy step stool for hospital staff or patients.

Technical Specifications:

Sturdy 2 step level footstool.

Mounted on robust supporting legs spaciouly arranged for maximal stability.

Steps with embossed anti-slip pattern, and feet finished with heavy duty anti-slip rubber ends.

Transfer bars connect all lower distal portions of the supports, providing maximal structural strength.

Materials:

High resistance to corrosion (tropical environment)

Frame: epoxy coated or chrome plated tubular steel

Steps: heavy duty solid plastic

Anti-slip feet: rubber or plastic

Dimensions:

Footstool, overall: 60 x (34-42) x (40-45) cm (l x w x h)

Frame: 2.5-3.3 cm (outside, across), 1.2-1.8 mm thickness

Carrying capacity: 100kg.

Knockdown construction: yes.

Items Supplied with:

1 x complete set of tools required for assembly

List of accessories and parts

Detailed step-by-step instructions for assembly and safe use, text-free pictorial based (i.e. line-drawings only)

Instructions for use including cleaning instructions in English, French and Spanish.

Warranty of minimum 2 years.

Regulation & conformity requirements:

ISO 9001:2015: Quality management systems

Environmental compliance and safety:

All furniture components contain less than 100 parts per million of the below chemical groups, as applicable:

Urea formaldehyde

Heavy metals including mercury, cadmium, lead, antimony

Hexavalent chromium in plated finishes

Stain and non-stick treatments derived from Perfluorinated Compounds (PFCs), including Perfluorooctanoic Acid (PFOA)
Added antimicrobial treatments

Number of units per primary packaging:

One (1) unit per box.

Compliance with EAN 128 bar code requirements.

S0002170 Stretcher,patient,w/side rails

General Description:

Stretcher, patient, with side rails

Intended use:

Heavy-duty stretcher for patient transport in hospitals. Manually operated.

Technical specifications:

Stretcher designed specifically for patient transport, 2 sections.

Heavy duty carriage mounted on 4 swivel castors, two with brake and four with anti-static wheel.

Both sections fitted with non-removable padded upholstery.

Backrest angle adjustable via secured pawl and gear ratchet, safe for patient and operator.

When fully extended, both sections align to perfectly flat surface.

Transfer bars connect all lower distal portions of the 4 castors, providing maximal structural strength.

Base of stretcher fit with large meshed utility shelf.

Shelf is securely fixed, free from shaking and vibrations during transport.

With fold-away side rails.

Protective bumpers at all four corners.

Head-end side has removable height adjustable IV-pole, height is set with robust clamp with heavy knob.

Fixings of the fold-away side rails and IV-pole is solid steel and welded to the frame of the stretcher.

Material:

High resistance to corrosion (tropical environment).

Frame: epoxy coated tubular steel.

Padded upholstery: high-density polyurethane foam, density 27-33 kg/m³.

Cover: plastic, flexible, highly tear resistant, anti-static, flame-retardant, non-absorbing, waterproof and cleanable with hospital-grade disinfection products.

Caster frame/bracket: steel or nylon.

Caster brake: total-lock type (wheel and rotational lock).

Caster wheel: single wheel, mold-on type, non-hooded (for easy maintenance), anti-static (for 4).

Wheel bearing: sealed bearing in the swivel and the wheel.

Swivel is ball-bearing.

Dimensions:

Stretcher, two sections extended, including upholstery:

(160-200) x (50-60) x (72-88) cm (l x w x h)

Fold away side rails: (50-80) x (30-45) cm (l x h)

Frame: 2.7-3.3 cm (outside, across), 1.8-2.2 mm (thickness)

Swivel castor wheel: (2.5-3) x (11-15) cm (w x diameter)

Upholstery: 4.5-5.5cm (h)
Carrying capacity: minimum 150 kg
Knockdown construction: yes.

Supplied with:

1 x complete set of tools required for assembly
1 x meshed utility shelf
2 x fold-away side rails
1 x IV pole

List of accessories and parts

Detailed step-by-step instructions for assembly and safe use, text-free pictorial based (i.e. line-drawings only)

Instructions for use including cleaning and disinfection instructions in English, French and Spanish.

Warranty of minimum 2 years.

Regulation & conformity requirements:

Regulation (EU) 2017/745, Class I (or equivalent internationally recognised marketing clearance)

ISO 13485:2016: Medical devices - Quality management system

Environmental compliance and safety:

All furniture components contain less than 100 parts per million of the below chemical groups, as applicable:

Urea formaldehyde

Heavy metals including mercury, cadmium, lead, antimony

Hexavalent chromium in plated finishes

Stain and non-stick treatments derived from Perfluorinated Compounds (PFCs), including Perfluorooctanoic Acid (PFOA)

Added antimicrobial treatments

Packaging and labeling:

One (1) unit per box

Compliance with EAN 128 bar code requirements

S0002171 Table,examination

General Description:

Table, examination

Intended use:

Non-mobile table for medical examinations of patients.

Technical specifications:

Examination table, 2 sections.

Mounted on 4 sturdy supports, all finished with height adjustable feet.

Both sections fitted with non-removable padded upholstery.

Backrest angle adjustable via secured pawl and gear ratchet, safe for patient and operator.

When fully extended, both sections align to perfectly flat surface.

Transfer bars connect all lower distal portions of the 4 supports, providing maximal structural strength.

Materials:

High resistance to corrosion (tropical environment)

Frame: epoxy coated tubular steel

Adjustable feet: rubber or nylon

Padded upholstery: high-density polyurethane foam, density 27-33 kg/m³

Cover: plastic, flexible, highly tear resistant, anti-static, flame-retardant, non-absorbing, waterproof and cleanable with hospital-grade disinfection products.

Dimensions:

Examination table, two sections extended, including upholstery: 190 x 55 x 80 cm (l x w x h).

Frame: 2.7 - 3.3 cm (outside, across), minimum 1.35 mm thickness.

Upholstery: 5 cm (h).

Carrying capacity: minimum 160 kg.

Knockdown construction: yes.

Items supplied with:

1 x complete set of tools required for assembly

List of accessories and parts

Detailed step-by-step instructions for assembly and safe use, text-free pictorial based (i.e. line-drawings only)

Instructions for use including cleaning and disinfection instructions in English, French and Spanish.

Warranty of minimum 2 years.

Regulation & conformity requirements:

Regulation (EU) 2017/745, Class I (or equivalent internationally recognised marketing clearance)

EU declaration of conformity

ISO 13485:2016: Medical devices - Quality management system

Environmental compliance and safety:

All furniture components contain less than 100 parts per million of the below chemical groups, as applicable:

Urea formaldehyde

Heavy metals including mercury, cadmium, lead, antimony

Hexavalent chromium in plated finishes

Stain and non-stick treatments derived from Perfluorinated Compounds (PFCs), including Perfluorooctanoic Acid (PFOA)

Added antimicrobial treatments

Packaging, labelling, instructions

1 One (1) unit per box

Compliance with EAN 128 bar code requirements

S0002172 Table,baby dressing

General Description:

Table, baby dressing

Intended use:

A non-mobile worktable designed for baby dressing in a hospital setting.

Technical specifications:

Worktable designed specifically for baby dressing in a clinical setting.

Mounted on 4 sturdy supports, all finished with height adjustable feet.

Single, padded mattress, detachable from the worktable for easy cleaning.

Mattress is shaped to fit worktable top, 3 sides have raised edges.

Worktable frame provides support for raised edges of the mattress.

Cover removable via side zipper.

Lower part of the worktable provides storage space: 2 drawers, 1 shelf and 1 cabinet with door.

Drawers and cabinet have recessed finger grip-hold, leaving front entirely flat.

Clearance underneath the worktable allows for easy cleaning.

Transfer bars connect all lower distal portions of the 4 supports, providing maximal structural strength.

Materials:

High resistance to corrosion (tropical environment).

Frame: epoxy coated tubular steel.

Panels, drawers and cabinet: epoxy coated plate steel.

Adjustable feet: rubber or nylon.

Mattress: high-density polyurethane foam, density 20-30 kg/m³.

Cover: plastic, flexible, highly tear resistant, anti-static, flame-retardant, non-absorbing, waterproof and cleanable with hospital-grade disinfection products.

Drawers: recession track with and guiding wheel smoothly finished for easy in/out sliding.

Dimensions:

Overall, without mattress, excluding elevated edges: (90-110) x (54-66) x (86-108)cm (lxdxh)

Elevation, 3 sides (without mattress): 13.5 - 16.5 cm (h)

Mattress: 5 cm (h)

Worktable surface (incl. mattress): 90-110 cm (h)

Frame: 2.7 - 3.3 cm (outside, across), 1.8 - 2.2 mm (thickness)

Drawer, door and panels: 1 - 1.4 mm (thickness)

Clearance underneath: 13.5 - 16.5 cm

Drawers: (38-47) x (45-56) x (20.5-27.5) cm (l x d x h)

Cabinet: (38-47) x (52-60) x (50-56) cm (l x d x h)

Door, opening angle: 180 degrees

Shelf: (45-55) x (50-62) x (2-4) cm (l x d x h)

Carrying capacity: 30-33 kg

Knockdown construction: Yes

Items supplied with:

1 x complete set of tools required for assembly

1 x fitting removable mattresses

List of accessories and parts

Detailed step-by-step instructions for assembly and safe use, text-free pictorial based (i.e. line-drawings only)

Instructions for use including cleaning instructions in English, French and Spanish.

Warranty of minimum 2 years.

Regulation & conformity requirements:

ISO 9001:2015: Quality management systems

Environmental compliance and safety:

All furniture components contain less than 100 parts per million of the below chemical groups, as applicable:

Urea formaldehyde

Heavy metals including mercury, cadmium, lead, antimony

Hexavalent chromium in plated finishes

Stain and non-stick treatments derived from Perfluorinated Compounds (PFCs), including

Perfluorooctanoic Acid (PFOA)

Added antimicrobial treatments

Packaging and labeling:

One (1) unit per box

Compliance with EAN 128 bar code requirement

S0002173 Table, operating theatre, w/access

General Description:

Table, operating theatre, with accessories

Intended use:

General purpose operating table designed for patient positioning during surgical procedures.

Technical specifications:

General purpose operating table, 4 areas, 5 sections.

Stainless steel finished base on 4 castors.

Central brake lowers the table onto 4 robust, height adjustable feet.

Solid reinforced base creates maximum stability, with patient, up to the limits of each position.

Base is fit with earth connection.

Gear, lever and crank mechanisms are all manually operated, no gas springs.

Radiolucent table top with integrated standard size x-ray cassette channels.

All sections fit with a mattress, detachable for easy cleaning.

Mattresses have welded seams, core and surface are joined.

Table adjustable to all essential positions.

Height adjustable with foot-pedal via hydraulic lever system.

Factory filled with hydraulic oil.

Three areas adjustable via manual crank: back, pelvic and legs.

Backrest adjustable 0 to +90 degrees.

Trendelenburg and reverse Trendelenburg: +/- 25 degrees.

Lateral tilting, both sides: +/- 20 degrees.

Leg area removable, consists of 2 independent sections, each adjustable to a combination of up/down and left/right.

Head area removable, and independently adjustable, +20 to -90 degrees.

Accessories on both sides clamp on standard stainless steel medical rail.

When elevated and fully extended, all sections align to perfectly flat surface.

Material:

High resistance to corrosion (tropical environment).

Base, frame, sliders/fixtures rail for accessories: Austenitic stainless steel 18/10.

Table top: radiolucent epoxy resin.

Mattress: highly tear resistant, anti-static, flame-retardant, non absorbing, waterproof and cleanable with hospital-grade disinfection products, washable.

Caster wheel: single wheel, solid, non-hooded (for easy maintenance).

Dimensions:

Operating table, all areas extended:

Length: 200-230 including leg section.

Width: 45-55 cm

Height: 75-79 (h) from floor to frame. 75-100 from floor to surface without the mattress.

Height adjustment: 75 to 100 cm (h)

Height adjustable feet: length 7-9 cm and width: 5-7 cm.

Mattress: 5 cm (h)

Carrying capacity: minimum 150 kg

Knockdown construction: No

Items supplied with:

1 x complete set of tools required for assembly

4 x spare fixation clamps

1 x set fitting mattresses

1 x spray bottle of silicon (for mattress maintenance)

Set of accessories, each with fixation clamp:

1 x anesthesia screen arc

2 x lateral support, height adjustable only

2 x shoulder support, height and width adjustable

2 x leg support

2 x arm board, with arm fixation strap, vertical and horizontal adjustable

2 x padded knee support, lithotomy crutch, with fixation strap

1 x body strap

List of accessories and parts

Detailed step-by-step instructions for assembly and safe use, text-free pictorial based (i.e. line-drawings only)

Instructions for use including cleaning and disinfection instructions in English, French and Spanish.

Warranty of minimum 2 years.

Regulation & conformity requirements:

Regulation (EU) 2017/745, Class I (or equivalent internationally recognised marketing clearance)

ISO 13485:2016: Medical devices - Quality management systems

Environmental compliance and safety:

All furniture components contain less than 100 parts per million of the below chemical groups, as applicable:

Urea formaldehyde

Heavy metals including mercury, cadmium, lead, antimony

Hexavalent chromium in plated finishes

Stain and non-stick treatments derived from Perfluorinated Compounds (PFCs), including Perfluorooctanoic Acid (PFOA)

Added antimicrobial treatments

Packaging and labeling:

One (1) unit per box

Compliance with EAN 128 bar code requirements

S0002174 Table,gynaeco,delivery,w/access

General Description:

Table, gynecology, delivery, with accessories

Intended use:

To support a woman's body during labour and delivery as well as other gynaecological examinations related to pregnancy. Manually-operated.

Technical specification:

Gynecological examination and delivery table, 3 sections.

Mounted on 4 sturdy supports, all finished with height adjustable feet.

All sections fitted with non-removable padded upholstery.

Robust mechanics allow for manual repositioning of all sections between gynecological and obstetric use.

Transfer bars connect all lower distal portions of the 4 supports, providing maximal structural strength.

Back section:

Adjustable via secured pawl and gear ratchet, safe for patient and operator.

Pelvic section:

Can be tilted to Trendelenburg position with lever handle.

Sides of this section are fit with vertical handgrips, length 20 cm.

Padded knee crutches are height and width adjustable, set with robust clamps with heavy knob.

Fixing of the crutch holders is solid steel and welded to the frame of the bed.

Pelvic section integrates a support for a slide-out basin-tray.

Leg section:

Recesses entirely downwards, 90 degrees.

When elevated and fully extended, all sections align to perfectly flat surface.

Materials:

High resistance to corrosion (tropical environment).

Frame: epoxy coated tubular steel.

Adjustable feet: rubber or nylon.

Sliders/fixtures for the knee crutches: tubular steel, welded to the bedframe.

Padded upholstery: high-density polyurethane foam, density 27-33 kg/m³.

Cover: plastic, flexible, highly tear resistant, anti-static, flame-retardant, non-absorbing, waterproof and cleanable with hospital-grade disinfection products.

Basin-tray: Austenitic stainless steel, 18/10.

Dimensions:

All 3 sections extended, including padding: 180 x 80 x 80 cm (l x wx h)

Frame: 3 cm (outside, across), 1.8 - 2.2 mm (thickness)

Padded upholstery: 5 cm (h)

Carrying capacity: minimum 150 kg

Slide-out basin-tray, capacity: 4L

Knockdown construction: yes

Items supplied with:

1 x complete set of tools required for assembly

2 x leg holders with canvas straps, adjustable height and width

2 x knee crutches, adjustable height and width

1 x basin-tray

List of accessories and parts

Detailed step-by-step instructions for assembly and safe use, text-free pictorial based (i.e. line-drawings only)

Instructions for use including cleaning and disinfection instructions in English, French and Spanish.

Warranty of minimum 2 years.

Regulation & conformity requirements:

Regulation (EU) 2017/745, Class I (or equivalent internationally recognised marketing clearance)

ISO 13485:2016: Medical devices - Quality management systems

Environmental compliance and safety:

All furniture components contain less than 100 parts per million of the below chemical groups, as applicable:

Urea formaldehyde

Heavy metals including mercury, cadmium, lead, antimony

Hexavalent chromium in plated finishes

Stain and non-stick treatments derived from Perfluorinated Compounds (PFCs), including Perfluorooctanoic Acid (PFOA)

Added antimicrobial treatments

Packaging and labeling:

One (1) unit per box

Compliance with EAN 128 bar code requirements

S0002175 Operating Table for Fistula Repair

General Description:

Operating table for fistula repair

Intended use:

Operating table for fistula repair surgery and other gynaecological surgical procedures.
Manually-operated.

Technical Specification:

Mechanical manual-hydraulic operating table.

Mobile stainless steel base on ball bearing castors with central brake.

Divided in four sections (4): head, torso, pelvic and legs.

All sections fitted with antistatic radiolucent mattress, detachable for easy cleaning.

Adjustable head section +40 to – 110 degrees.

Adjustable torso, pelvic and leg sections.

Detachable leg section.

Adjustable to the following positions:

Adjustable from 20 up to 60 degrees (allows a steep Tredelenburg position).

Reverse Tredelenburg 15-25 degrees.

Lateral tilt both sides: to 20-30 degrees.

Allows lithotomy position; proctology position, flexion, extension.

When elevated and fully extended all sections align to perfectly flat surface (supine position).

Radiolucent table top with integrated standard size X-ray cassette channel (double table top).

Table top rotation independent of base, 360 degrees.

Height adjustment: 70 to 100 cm (h).

Mechanical operated control or crank handles for three sections: back, pelvic, legs with auto locking gear mechanism.

Material:

High resistant to corrosion and cleaning agents.

Frame: Austenitic stainless steel or chrome plated steel, smooth finishing for easy cleaning.

Sliders/fixtures for accessories: Stainless steel welded to the table frame.

Mattress: Plastic, flexible, highly tear resistant, anti-static, flame-retardant, non absorbing, waterproof and cleanable with hospital-grade disinfection products, washable.

Dimensions:

Overall: (190-230) X (50-60) x (75-100) cm (l x w x h). Width including side frame 55 cm.

Carrying capacity: minimum 150 kg.

Supplied with:

Detailed step by step pictorial based instructions for assembly and use.

Operating manual (instruction manual) and installation manual in English, French and Spanish.

Cleaning and disinfection instructions.

1 x set of tools required for assembly.

2 x shoulder support.
1 x spare set of 4 fixation clamps.
1 x set fitting mattresses.
Set of accessories, each with fixation clamp:
1 x anaesthesia screen.
2 x thigh support.
2 x arm board, with arm strap.
2 x knee support, lithotomy crutch, with strap.
1 x body strap.
1 x foot rest for proctology position.
List of all parts supplied with the operating table.
Warranty of minimum 2 years.

Regulation & conformity requirements:

Regulation (EU) 2017/745, Class I (or equivalent internationally recognised marketing clearance)

ISO 13485:2016: Medical devices - Quality management systems

Environmental compliance and safety:

All furniture components contain less than 100 parts per million of the below chemical groups, as applicable:

Urea formaldehyde

Heavy metals including mercury, cadmium, lead, antimony

Hexavalent chromium in plated finishes

Stain and non-stick treatments derived from Perfluorinated Compounds (PFCs), including Perfluorooctanoic Acid (PFOA)

Added antimicrobial treatments

Number of units per primary packaging:

One (1) unit per box.

Compliance with EAN 128 bar code.

S0004068 Table,gynaeco,delivery,electrical

General Description:

Table, gynecology, delivery, electrical

Intended use:

To support a woman's body during pre-delivery, delivery and post-delivery procedures. The table is designed to avoid the need to transfer of the patient. To be used in maternity wards and labor rooms. Both electrically and manually operated.

Technical specifications:

Gynecological and delivery table, 3 sections.

Completely stable with no imbalance observed during patient movements.

Electric; height, back, and foot adjustments, Trendelenburg and manual crank handles (in case of power outage) with auto locking gear mechanism.

Remote control (if any) must be language neutral, encased and impervious to fluids.

Height adjustable using foot operated lever or remote control.

All sections fitted with removable mattress or non-removable padded upholstery. Removable mattress: entirely detachable from bed for easy cleaning. Mattress covers removable via side zipper.

When fully extended, both the body and leg section align to perfectly flat surface.

Trendelenburg / Reverse Trendelenburg positions, 25 degrees

Collapsible side rails that can be adjusted for safety, breastfeeding support, routine and emergency procedures.

Squatting bar attachment (optional).

Four (4) 360 degrees swivel casters with central lock, antistatic.

Power requirements: 220-240V / 60 Hz and 100-120V / 50 Hz, not necessarily in a single unit.

Must meet the voltage, plug and socket type of the receiving country.

Easy to clean and disinfect all surfaces with no fluid traps.

Back section:

Adjustable back section, 70 degrees.

Removable head board (optional).

Telescopic IV stand with adjustable height for IV fluids and blood. Can be positioned on either side of bed.

Pelvic section:

Adjustable seat section, 15 degrees.

Removable padded lithotomic crutches are height and width adjustable, set with robust clamps with heavy knob.

Fixing of the crutch holders is solid steel and welded to the frame of the bed.

Detachable slide-out tray for collection of fluids, placenta etc. below the mattress.

Leg section:

Adjustable leg section, 0 / -90 degrees.

Leg end section can be removed or slide under the pelvic section for lithotomy position.
Sliders/fixtures for lithotomic crutches welded to the bedframe.

Material:

High resistance to corrosion (tropical environment).

Frame: epoxy coated tubular steel.

Mattress: Padded upholstery: high-density polyurethane foam, density 27-33 kg.

Cover: plastic, flexible, highly tear resistant, anti-static, flame-retardant, non-absorbing, waterproof and cleanable with hospital-grade disinfection products.

Please indicate IPx rating if available.

Storage/operating temperature range of 0 to 50 degrees C and relative humidity of 15 to 90%.

End board and side rails: Polypropylene.

Telescopic IV stand: Stainless Steel.

Collection tray: Austenitic stainless steel, 18/10.

Sliders/fixtures for the knee crutches: tubular steel.

Dimensions:

Overall Size: 200 cm x 80 cm (l x w) (when fully extended)

Height adjustable range: 75-100 cm

Mattress: approx. 10 cm (H)

Pelvic section: mattress with U-cut

Slide-out collection tray, capacity: 4L

12.5 cm central locking castors

Carrying capacity: minimum 135 kg

Items supplied with:

1 x complete set of tools required for assembly

Lithotomic crutches

List of accessories and parts

Detailed step-by-step instructions for assembly and safe use, text-free pictorial based (i.e. line-drawings only)

Cleaning and disinfecting instructions

Warranty of minimum 2 years

Regulation & conformity requirements:

Regulation (EU) 2017/745, Class I (or equivalent internationally recognised marketing clearance)

ISO 13485:2016: Medical devices - Quality management systems

IEC 60601-1: Medical electrical equipment - Part 1: General requirements for basic safety and essential performance.

IEC 60601-1-2: Medical electrical equipment - Part 1-2: General requirements for basic safety and essential performance - Collateral Standard: Electromagnetic disturbances - Requirements and tests.

IEC 60601-2-52:Medical electrical equipment — Part 2-52: Particular requirements for the basic safety and essential performance of medical beds.

ISO 22882:2016: Castors and wheels — Requirements for castors for hospital beds or equivalent.

Environmental compliance and safety:

All furniture components contain less than 100 parts per million of the below chemical groups, as applicable:

Urea formaldehyde

Heavy metals including mercury, cadmium, lead, antimony

Hexavalent chromium in plated finishes

Stain and non-stick treatments derived from Perfluorinated Compounds (PFCs), including Perfluorooctanoic Acid (PFOA)

Added antimicrobial treatments

Packaging and labeling:

One (1) unit per box

Compliance with EAN 128 bar code requirements

S0004069 Chair, reclining, blood donation

General Description:

Chair, reclining, blood donation

Intended use:

A reclining chair to position the blood donor for blood donation. Manually operated.

Technical specifications:

Blood donation chair.

Mounted on 4 sturdy supports, all finished with height adjustable feet.

Fixed height.

All sections fitted with non-removable padded upholstery.

Robust mechanics allow for manual repositioning of all sections.

Self-locking adjustable armrest.

Materials:

High resistance to corrosion (tropical environment).

Frame: epoxy coated steel or Austenitic stainless steel 18/10.

Adjustable feet: rubber or nylon.

Cover: plastic, flexible, highly tear resistant, anti-static, flame-retardant, non-absorbing, waterproof and cleanable with hospital-grade disinfection products.

Padded upholstery: high-density polyurethane foam, density 27-33 kg/m³.

Dimensions:

Width: 55-60 cm.

Height: 63 to 70 cm.

Padded upholstery: min. 5 cm (h).

Length (longest position): 187 cm.

Carrying capacity: min. 150 kg.

Knockdown construction: yes.

Items supplied with:

1 x complete set of tools required for assembly

List of accessories and parts

Detailed step-by-step instructions for assembly and safe use, text-free pictorial based (i.e. line-drawings only)

Instructions for use including cleaning and disinfection instructions in English, French and Spanish.

Warranty: minimum 2 years

Regulation & conformity requirements:

Regulation (EU) 2017/745, Class I (or equivalent internationally recognised marketing clearance)

ISO 13485:2016: Medical devices - Quality management system

Environmental compliance and safety:

All furniture components contain less than 100 parts per million of the below chemical groups, as applicable:

Urea formaldehyde

Heavy metals including mercury, cadmium, lead, antimony

Hexavalent chromium in plated finishes

Stain and non-stick treatments derived from Perfluorinated Compounds (PFCs), including Perfluorooctanoic Acid (PFOA)

Added antimicrobial treatments

Number of units per primary packaging:

One (1) unit per box.

Compliance with EAN 128 bar code.

S0101015 Bedscreen,hospital,on castors

General Description:

Bedscreen, hospital, on castors.

Intended use:

Mobile screen to provide privacy or serve as a room divider to conceal a patient bed or examination table during medical procedures.

Technical Specifications:

Hospital bedscreen, 3 sections with curtains.

Bedscreen mounted on swivel castors; positioned in broad stance for good stability.

Curtains integrated centrally in the frame, leave no gaps near the hinges.

Material:

High resistance to corrosion (tropical environment).

Frame: Epoxy or enamel coated or chrome plated tubular steel.

Curtains: Plastic, non-transparent, tear resistant, flame retardant, disinfectant- and liquid proof, washable. Light colored.

Caster frame/bracket: steel or nylon

Dimensions:

Bedscreen: 3 panels of approx. 60 x 200 cm (w x h) each.

Swivel castors: Approx. diameter 5 cm.

Knockdown construction: yes

Supplied with:

1 x complete set of tools required for assembly.

1 x set of plastic curtains.

List of accessories and parts.

Detailed step-by-step instructions for assembly and safe use, text-free pictorial based (i.e. line-drawings only).

Instructions for use including cleaning instructions in English, French and Spanish.

Warranty of minimum 2 years.

Regulation & conformity requirements:

Regulation (EU) 2017/745, Class I (or equivalent internationally recognised marketing clearance)

ISO 13485:2016: Medical devices - Quality management systems

Environmental compliance and safety:

All furniture components contain less than 100 parts per million of the below chemical groups, as applicable:

Urea formaldehyde

Heavy metals including mercury, cadmium, lead, antimony

Hexavalent chromium in plated finishes
Stain and non-stick treatments derived from Perfluorinated Compounds (PFCs), including
Perfluorooctanoic Acid (PFOA)
Added antimicrobial treatments

Number of units per primary packaging:

One (1) unit per box.

Compliance with EAN 128 bar code.

S0120021 Cot,medical,IV-pole,basic

General Description:

Cot, medical, IV-pole, basic

Intended use:

Basic medical bed for patient rest/sleep/recovery for a hospital setting. Foldable and manually operated.

Technical specifications:

Basic medical cot/bed.

Two section platform.

Backrest elevation, with at least 3 positions (20, 30 and 45 degrees).

Frame is fit with a sleeve to receive the IV pole.

IV pole, adjustable height range of 120 to 200 cm, with a screw height adjustment.

IV pole with double or four hooks.

Materials:

High resistance to corrosion (tropical environment).

Frame and mesh: Aluminum or epoxy coated steel.

Mattress: thickness, 6 to 7 cm, medium-density polyurethane foam, 20-30 kg/m³.

Cover: plastic, flexible, highly tear resistant, anti-static, flame-retardant, non-absorbing, waterproof and cleanable with hospital-grade disinfection products.

Dimensions:

Open: (180-210) x 65 x 50 cm (l x w x h)

Folded: (81-99) x 65 x (24-33) cm (l x w x h)

Carrying capacity: min. 120 kg

Knockdown construction

Item supplied with:

1 x complete set of tools required for assembly

List of accessories and parts

Detailed step-by-step instructions for assembly and safe use, text-free pictorial based (i.e. line-drawings only)

1 x fixed height IV pole (multiple sectioned for compact packaging)

1 x Mattress, with cover

1 x fixed height IV pole (multiple sectioned for compact packaging)

1 x Mattress, with cover

Instructions for use including cleaning and disinfection instructions in English, French and Spanish.

Warranty of minimum 2 years

Regulation & conformity requirements:

Regulation (EU) 2017/745, Class I (or equivalent internationally recognised marketing clearance)

ISO 13485:2016: Medical devices - Quality management system

Environmental compliance and safety:

All furniture components contain less than 100 parts per million of the below chemical groups, as applicable:

Urea formaldehyde

Heavy metals including mercury, cadmium, lead, antimony

Hexavalent chromium in plated finishes

Stain and non-stick treatments derived from Perfluorinated Compounds (PFCs), including Perfluorooctanoic Acid (PFOA)

Added antimicrobial treatments

Packaging and labeling:

One (1) unit per box

Compliance with EAN 128 bar code requirements

S0566014 Infusion Arm Splint, Foldable, Adult

General Description:

Infusion arm splint, foldable, adult

Intended use:

Splint to keep the arm outstretched and in a fixed position during continuous intravenous infusions.

Technical specifications:

Splint to hold the arm in place during continuous intravenous infusions.

Keeps the arm in pronation or supination.

Plastic, non-toxic, non-allergic.

Can withstand hospital grade disinfection product.

With adjustable straps for fixation of the arm.

Optional strap/fixator available for attachment to a bed.

Adjustable length.

Extendable from 43 to 53 cm.

Adult size.

Item supplied with:

User manual and cleaning instructions in English, French and Spanish.

Warranty of minimum 2 years.

Regulation & conformity requirements:

Regulation (EU) 2017/745, Class I (or equivalent internationally recognised marketing clearance)

ISO 13485:2016: Medical devices - Quality management systems

Primary packaging: Unit of use.

One (1) splint in plastic bag.

S0566015 Infusion Arm Splint, Foldable, Child

General Description:

Infusion arm splint, foldable, child

Intended use:

Splint to keep the arm outstretched and in a fixed position during continuous intravenous infusions.

Technical specifications:

Splint to hold the arm in place during continuous intravenous infusions.

Keeps the arm in pronation or supination.

Plastic, non-toxic, non-allergic.

Can withstand hospital grade disinfection product.

With adjustable straps for fixation of the arm.

Optional strap/fixator available for attachment to a bed.

Adjustable length.

Extendable from 23 to 33 cm.

Child size.

Item supplied with:

User manual and cleaning instructions in English, French and Spanish.

Warranty of minimum 2 years.

Regulation & conformity requirements:

Regulation (EU) 2017/745, Class I (or equivalent internationally recognised marketing clearance)

ISO 13485:2016: Medical devices - Quality management systems

Primary packaging: Unit of use.

One (1) splint in plastic bag.