





















HOSPITAL 2024






Item No	Product	Description	UOM	Image
8000000056573	MN-01		Nr.	
Mechanic Hospital Beds - 1 Function				
<ul style="list-style-type: none"> •Nano ceramic, electrostatic epoxy polyester powder metal parts •Easy clean and compact two -piece sheet metal lying surface •Single button collapsible side rails •Plastic bumpers in corners •Drainage bag holder hooks •360° turning casters with cross lock (125mm) •Backrest, adjustment by cranks •12 cm thick mattress compatible with bed lying surface 28 DNS •Side rails made of metal profile and Detachable Head/Foot boards made of polypropylene [MN-01] 				
8000000056641	MN-02		Nr.	
Mechanic Hospital Beds - 2 Functions				
<ul style="list-style-type: none"> •Nano ceramic, electrostatic epoxy polyester powder metal parts •Easy clean and compact two-piece sheet metal lying surface •Single button collapsible side rails •Plastic bumpers in corners •Drainage bag holder hooks •360° turning casters with cross lock (125mm) •Backrest, footrest and Fowler position adjustment by cranks •12 cm thick mattress compatible with bed lying surface 28 DNS •Side rails made of metal profile and Detachable Head/Foot boards made of polypropylene [MN-02] 				
8000000056658	MN-03		Nr.	
Mechanic Hospital Beds - 3 Functions				
<ul style="list-style-type: none"> •Nano ceramic, electrostatic epoxy polyester powder metal parts •Easy clean and compact two -piece sheet metal lying surface •Single button collapsible side rails •Plastic bumpers in corners •Drainage bag holder hooks •360° turning casters with cross lock (125mm) •Backrest, footrest and Fowler position and height regulation, adjustment by cranks •12 cm thick mattress compatible with bed lying surface 28 DNS •Side rails made of metal profile and Detachable Head/Foot boards made of polypropylene [MN-03] 				
8000000056665	PLUS A2		Nr.	
Electromechanic Hospital Bed - 2 Motors				
<ul style="list-style-type: none"> •Linear motors with min IPX4 protection for quiet operation •Remote control •Electrically adjustable back and foot movements •Manual CPR •Removable and mountable head and foot boards made of Polypropylene (PP) •4-piece lying surface made of ABS material •Gradually adjustable knee movements •360 ° swivel cross lock castors (125 mm) •Plastic protective bumpers against impact •Urine bag holder •Accessory Slots •Height adjustable IV Pole •Nano ceramic coated electrostatic powder painted metal parts •Slipped back •Angle indicator on siderails •85x190x12 cm 28DNS mattress [PLUS A2] 				
8000000056672	PLUS A3		Nr.	
Electromechanic Hospital Bed - 3 Motors				
<ul style="list-style-type: none"> •Linear motors with min IPX4 protection for quiet operation •Remote control •Electrically adjustable back, foot and height movements •Manual CPR •Removable and mountable head and foot boards made of Polypropylene (PP) •Manual adjustable Trendelenburg •4-piece lying surface made of ABS material •Gradually adjustable knee movements •360 ° swivel cross lock castors (125 mm) •Plastic protective bumpers against impact •Urine bag holder •Accessory Slots •Height adjustable IV Pole •Nano ceramic coated electrostatic powder painted metal parts •Slipped back •Angle indicator on siderails •85x190x12 cm 28DNS mattress [PLUS A3] 				
8000000056689	PLUS A7		Nr.	
Electromechanic Hospital Bed - 3 Motors				
<ul style="list-style-type: none"> •Linear motors with min IPX4 protection for quiet operation •Remote control •Electrically adjustable back, foot and height movements •Manual and electronic CPR •Removable and mountable head and foot boards made of Polypropylene (PP) •Manual adjustable Trendelenburg •4-piece lying surface made of ABS material •Gradually adjustable knee movements •360 ° swivel cross lock castors (125 mm) •Plastic protective bumpers against impact •Urine bag holder •Accessory Slots •Height adjustable IV Pole •Nano ceramic coated electrostatic powder painted metal parts •Slipped back •Angle indicator on siderails •85x190x12 cm 28DNS mattress [PLUS A7] 				

Item No	Product	Description	UOM	Image
8000000056696	PLUS A8		Nr.	
Electromechanic Hospital Bed - 4 Motors				
<ul style="list-style-type: none"> • Linear motors with min IPX4 protection for quiet operation • Remote control • Nurse panel with function locking feature • Electrically adjustable back, foot,height, trendelenburg and reverse trendelenburg movements • Manual ve Electronik CPR • Removable and mountablehead and foot boards made of Polypropylene (PP) • 4-piece lying surface made of ABS material • Gradually adjustable knee movements • 360 ° swivel central brake castors (150 mm) • Plastic protective bumpers against impact • Accessory Slots • Height adjustable IV Pole • Nano ceramic coated electrostatic powder painted metal parts • Slipped back • Angle indicator on siderails • 85x190x12 cm 28DNS mattress [PLUS A8] 				
8000000056702	PLUS A9		Nr.	
Electromechanic ICU Hospital Bed - 4 Motors				
<ul style="list-style-type: none"> • Linear motors with min IPX4 protection for quiet operation • Remote control • Nurse panel with function locking feature • Electrically adjustable back, foot, height, trendelenburg and reverse trendelenburg movements • Manual ve Electronik CPR • Removable and mountable head and foot boards made of Polypropylene (PP) • 4-piece lying surface made of ABS material • Gradually adjustable knee movements • 360 ° swivel central brake Double castors (150 mm) • Plastic protective bumpers against impact • Accessory Slots • Height adjustable IV Pole • Nano ceramic coated electrostatic powder painted metal parts • Slipped back • Angle indicator on siderails • 85x190x12 cm 28DNS mattress [PLUS A9] 				
8000000056719	PLUS 3T		Nr.	
Electromechanic ICU Hospital Bed - 5 Motors with 3 Column Motors				
<ul style="list-style-type: none"> • Metal parts coated with zinc phosphate and varnished with electrostatic epoxy polyester powder • Easily cleanable, four-piece compact laminate lying surface. • X-Ray permeable lying surface • Headboard and footboard made of mono-block PP materials • Side rails made of mono-block PP materials • IV pole inserts and protective bumpers on all four corners IV pole and drainage hook • DC motors protected from over current and that need no lubrication • High strength hinges made of composite materials • Minimum IPX4 protection • 150 mm diameter double castors with a directional lock, central locking system and capable of turning 360° • Electronic adjustments of backrest, legrest, height-up&down and fowler positions by using Patient control panel • Electronic adjustments of backrest, legrest, height- 				
8000000056726	PLUS T		Nr.	
Electromechanic ICU Hospital Bed - 5 Motors				
<ul style="list-style-type: none"> • Metal parts coated with zinc phosphate and varnished with electrostatic epoxy polyester powder • Easily cleanable, four-piece compact laminate lying surface. • X-Ray permeable lying surface • Headboard and footboard made of mono-block PP materials • Side rails made of mono-block PP materials • IV pole inserts and protective bumpers on all four corners IV pole and drainage hook • DC motors protected from over current and that need no lubrication • High strength hinges made of composite materials • Minimum IPX4 protection • 150 mm diameter double castors with a directional lock, central locking system and capable of turning 360° • Electronic adjustments of backrest, legrest, height-up&down and fowler positions by using Patient control panel • Electronic adjustments of backrest, legrest, height- 				
8000000056733	RC-01		Nr.	
Home Care Bed				
<ul style="list-style-type: none"> • Linear motors with min IPX4 protection for quiet operation • Seat position features operated electrically • Remote control • Backrest and Legrest movements electrically adjustable • Manual CPR • Removable and mountable head and foot boards made of polypropylene (PP) material • 5-piece lying surface made of HPL material • Adjusting the knee movements with the gradual mechanism • 360 ° swivel casters with central lock (150 mm) • Plastic protective impact bumpers • Urine bag holder • Accessory Slots • Height adjustable IV POLE • Nano ceramic coated electrostatic powder painted metal parts • Slipped back • 85x190x12 cm 28DNS mattress [RC-01] 				
8000000056740	ALARA-Y		Nr.	
Electromechanic Pediatric ICU Bed - 4 Motors				
<ul style="list-style-type: none"> • Linear motors with min IPX4 protection • Remote control • Nurse panel with function locking feature. • Electronic adjustment of backrest, legrest, height, trendelenburg and reverse trendelenburg positions • Manual CPR (for backrest), electronic CPR. • Foldable side rails and removable head/foot boards made of PP • 4 sections lying surface made of HPL • Manual gradual adjustment of foot section. • 360° turning casters (150 mm) with central and directional lock • Bumpers on 4 corners • Drainage bag holder • Holes fro IV pole and lifting pole on 4 corners • IV pole with height adjustment • Nano ceramic, electrostatic epoxy polyester powder metal parts • Angle indicators on side rails • 78x160x12 cm 28DNS Mattress [ALARA-Y] 				

Item No	Product	Description	UOM	Image
8000000056757	ALARA-3M		Nr.	
<p>Electromechanic Hospital Bed - 3 Motors</p> <ul style="list-style-type: none"> • Linear motors with min IPX4 protection • Remote control • Electronic adjustment of backrest, legrest and height positions • Manual CPR (for backrest), electronic CPR. • Foldable side rails and removable head/foot boards made of PP • 4 sections lying surface made of HPL • Manual gradual adjustment of foot section. • 360° turning casters (125 mm), 2 of them with brakes. • Bumpers on 4 corners • Drainage bag holder • Holes fro IV pole and lifting pole on 4 corners • IV pole with height adjustment • Nano ceramic, electrostatic epoxy polyester powder metal parts • Angle indicators on side rails • 78x160x12 cm 28DNS mattress [ALARA-3M] 				
8000000056764	JX-02		Nr.	
<p>Gynecological Examination Table - 3 Motors</p> <ul style="list-style-type: none"> • Minimum IPX4 protection lineer motors for silent operation detachable leg extension • Remote control battery for non-stop operating • Electrically controlled backrest,height, trendelenburg and antitrendelenburg movements ability to fixing on the floor • Nano ceramic, electrostatic powder covered metal parts • Abs plastic bottom chassis • Rail for accessuars connection waste basin • Two-pieces upholstery with polyurethan filling squatting bar • Calf support [JX-02] 				
8000000056771	JX-03		Nr.	
<p>Gynecological Examination Table - 4 Motors</p> <ul style="list-style-type: none"> • Nano ceramic, electrostatic epoxy polyester powder metal parts • Minimum IPX4 motors and control box • Electronically controlled backrest, height, trendelenburg,antitrendelenburg, leg support and calf support positions by remote control • Detachable chromium-nickel waste basin • Anticorrosive chromium-nickel covered accessuars • Adjustable calf support • Easy to clean designed abs plastic chassis • Ability to fixing on the floor • Towel roller • Battery for non-stop operation • Soft, easy to clean polyurethane lying surface [JX-03] 				
8000000056788	M2-DXS		Nr.	
<p>Delivery Bed - 4 Motors</p> <ul style="list-style-type: none"> • Linear motors with min IPX4 protection for quiet operation • Nurse panel with function locking feature • 3-piece lying surface made of compact material • X ray feature on the back • 360 ° casters with central brake system (150 mm) • Polypropylene (PP) side rails and removable head and foot panels • Electronic and manual CPR feature • Plastic protective crash bumpers • Concealable foot extension • Urine bag holder • Accessory rail and accessory slots for accessory connections • Waste bowl • Straining bar • Calf support • Battery • Height adjustable IV pole • Nano ceramic coated electrostatic powder painted metal parts • Backrest slippage • Angle indicator on handrails • 2-piece ABS plastic covered bottom chassis • 28 density 2 piece mattress [M2-DXS] 				
8000000056795	M2-DB		Nr.	
<p>Delivery Bed - 3 Motors</p> <ul style="list-style-type: none"> • Linear motors with min IPX4 protection for quiet operation • Hand controller • Nurse panel with function locking feature • Electronically back, foot, height and trendelenburg movement • Manual and Electronic CPR • Polypropylene (PP) side rails and removable head and foot panels • Back lying surface made of compact material • Made of ABS material, seat and foot extension part • 360 ° casters with central lock (150 mm) • Plastic protective crash bumpers • Accessory rail and accessory slots for accessory connections • Urine bag holder • Height adjustable IV pole • Nano ceramic coated electrostatic powder painted metal parts • Angle indicator on siderails • Waste bowl • Straining bar • Battery • 2-piece ABS plastic covered bottom chassis • 28 density 2 piece mattres [M2-DB] 				
8000000056801	T-800		Nr.	
<p>Hydraulic Emergency Stretcher</p> <ul style="list-style-type: none"> • Nano ceramic, electrostatic epoxy polyester powder metal parts • 2 sections lying surface made ofHPL • Easy foldable side rails made of metal • Bumpers and IV pole hols on 4 corners • IV pole with height adjustment • Pushing bars made of stainless steel • 360° turning casters (200 mm) with central and directional lock • 5 th caster • Hydraulic adjustment by pedal control of height, trendelenburg and reverse trendelenburg positions. • Back rest adjustment by gas spring • Telescopic aluminum columns • ABS plastic covered lower chassis • Designed ABS plastic to carry oxygen tube • Body fixing belt • 60x190x8cm 28 DNS Mattress • X-ray cassette holder [T-800] 				




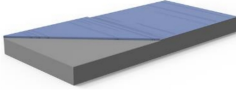
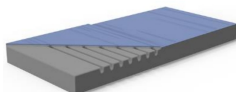
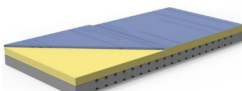
Item No	Product	Description	UOM	Image
8000000056818	T-300		Nr.	
<p>Hydraulic Emergency Stretcher</p> <ul style="list-style-type: none"> • Nano ceramic, electrostatic epoxy polyester powder metal parts • 2 sections lying surface made of HPL • Easy foldable side rails made of metal • Bumpers and IV pole hols on 4 corners • IV pole with height adjustment • Pushing bars made of stainlesssteel • 360° turning casters (150 mm) with central lock • Hydraulic height adjustment by pedal control • trendelenburg adjustment by gas spring • Back rest adjustment by gas spring • ABS plastic covered lower chassis • Patient belt • 60x190x8cm 28 DNS Mattress • X-Ray cassette holder [T-300] 				
8000000056825	T-700		Nr.	
<p>Hydraulic Emergency Stretcher</p> <ul style="list-style-type: none"> • Nano ceramic, electrostatic epoxy polyester powder metal parts • 4 sections lying surface made of compact material • Easy to open and close side rails • Crush Bumpers on all four corners • Telescopic adjustable IV pole • Plastic coated foldable push bars • 360° swivel central locking wheels (200mm) • 5 th castor • Hydraulic controlled height, trendelenburg and reverse trendelenburg adjustments. • Gas spring controlled back and food adjustment • Ability to adjust knee movements with gradual mechanism • Aluminum telescopic columns • oxygen cylinder holder • Patient restraint belt • 28 density mattress (66 x 193 x8) • X-ray cassette carrier [T-700] 				
8000000056832	M2-T38		Nr.	
<p>Patient Stretcher</p> <ul style="list-style-type: none"> • Nano ceramic, electrostatic epoxy polyester powder metal parts • 2 sections lying surface made of HPL • Easy foldable side rails made of metal • Bumpers and IV pole hols on 4 corners • IV pole with height adjustment • Pushing bars made of stainless steel • 360° turning casters (150 mm) with central lock • trendelenburg adjustment by gas spring • Back rest adjustment by gas spring • Oxygen tube holder and Patient belt • 60x190x8cm 28 DNS Mattress • Easy patient transfer [M2-T38] 				
8000000056849	M2-T42		Nr.	
<p>Operating Room Transfer Stretcher</p> <ul style="list-style-type: none"> • Nano ceramic, electrostatic epoxy polyester powder metal parts • 2 sections lying surface made of HPL • Easy foldable side rails made of metal • Bumpers and IV pole hols on 4 corners • IV pole with height adjustment • Pushing bars made of stainless steel • 360° turning casters (200 mm) with central and directional lock • Double safety lock transfer mechanism • trendelenburg adjustment by gas spring • Back rest adjustment by gas spring • one platform on two trolleys • Oxygen tube holder and Patient belt • 60x190x8cm 28 DNS mattress • Easy patient transfer • X-ray cassette holder [M2-T42] 				
8000000056856	HYS-01		Nr.	
<p>Patient Wash Stretcher-Hydraulic</p> <ul style="list-style-type: none"> • Nano ceramic, electrostatic epoxy polyester powder metal parts • 1 sections lying surface made of HPL • Easy foldable side rails made of metal • Bumpers on four corners • Hydraulic controlled height adjustment • Custom liqid proof pool mattress • Trendelenburg by gas spring • 360° turning casters (150 mm) with central and directional lock • ABS plastic covered bottom chassis • Upper chassis galvanized coated [HYS-01] 				
8000000056863	MA-01		Nr.	
<p>Drug Trolley</p> <ul style="list-style-type: none"> • Side panels and top table made of polyproben material • Main frame made of durable aluminum material • 360 ° rotatable 2 castors with brakes and 2 non-brake wheels • Seal system for central locking drawers • Disposal bin with lid made of ABS material • Nurse writing table • Dividable inner drawers • Telescopic rails for easy opening and closing drawers • 5 drawers with following dimensions: 2 pcs 445x545x70mm, 2 pcs 445x545x160mm, 1 pc 445x545x250mm [MA-01] 				

Item No	Product	Description	UOM	Image
8000000056870	MA-02		Nr.	
<p>Drug and Anesthesia Trolley</p> <ul style="list-style-type: none"> • Side panels and top table made of polyproben material • Main frame made of durable aluminum material • 360 ° rotatable 2 castors with brakes and 2 non-brake wheels • Seal system for central locking drawers • Disposal bin with lid made of ABS material • Nurse writing table • Dividable inner drawers • Telescopic rails for easy opening and closing drawers • 5 drawers with following dimensions: 2 pcs 445x545x70mm, 2 pcs 445x545x160mm, 1 pc 445x545x250mm, • Medication boxes attached on top [MA-02] 				
8000000056887	MA-03		Nr.	
<p>Emergency Trolley - Crash Cart</p> <ul style="list-style-type: none"> • Side panels and top table made of polyproben material • Main frame made of durable aluminum material • 360 ° rotatable 2 castors with brakes and 2 non-brake wheels • Seal system for central locking drawers • Disposal bin with lid made of ABS material • Nurse writing table • Dividable inner drawers • Telescopic rails for easy opening and closing drawers • 5 drawers with following dimensions: 2 pcs 445x545x70mm, 2 pcs 445x545x160mm, 1 pc 445x545x250mm, • 90° turning defibrillator holder. • IV pole with telescopic adjustment • Oxygen tube holder made of polypropylene • CPR board made of HPL [MA-03] 				
8000000056894	PC-01		Nr.	
<p>Podiatry Chair - 3 Motors</p> <ul style="list-style-type: none"> • Galvanized main chassis and metal parts • Linear motors with min IPX4 protection for quiet operation • Electronic backrest, height and trendelenburg positions thanks to the keys on the foot control • Top chassis structure that can turn 90 ° right and left manually • Manually extendable foot part that can turn left and right • Arm supports running parallel to the seating surface • ABS plastic chassis • Can be fixed to the ground • Battery for continuous operation • 2-piece upholstery with polyurethane filling [PC-01] 				
8000000056900	MM-03		Nr.	
<p>Pediatric Exam Treatment Table</p> <ul style="list-style-type: none"> • Body structure made of chipboard • Double door cabinet with shelves • Incubator made of ABS material • 28 density mattress • 0-100cm adjustable height measuring ruler • Weighing system with 10gr precision up to 30 kg • Digital indicator • Battery • Easily portable 2 wheels and 2 fixing feet [MM-03] 				
8000000056917	LFT-01		Nr.	
<p>Patient Transform Lift- 1 Motor</p> <ul style="list-style-type: none"> • Nano ceramic coated, electrostatic powder painted metal parts • Electronic height adjustment • Metal feet that can be opened and closed manually • Hand control • Control panel showing charge level • Four-point height adjustable carrying belt • 360 rotating central locking wheels (125mm and 50 mm) [LFT-01] 				
8000000056924	M20-EMM		Nr.	
<p>Electrical Treatment Table</p> <ul style="list-style-type: none"> • Nano ceramic coated, electrostatic powder painted metal parts • Easy-to-clean two-piece lying surface • Adjustable head and height movement with electric motor • Artificial leather upholstery • Central brake system • Telescopic adjustable IV pole • IV pole slot and impact bumpers on four corners [M20-EMM] 				

Item No	Product	Description	UOM	Image
8000000056931	MM-02		Nr.	
<p>Metal and Wooden Treatment Table</p> <ul style="list-style-type: none"> • Nano ceramic, electrostatic epoxy polyester powder metal parts • Frame covered by easy clean wooden. • Lying surface with 2 sections • Manual adjustment of back rest • Faux leather covering • The frame can be disassembled • 2 drawers with telescopic rails • Towel holder [MM-02] 				
8000000056948	MM-01		Nr.	
<p>Metal Treatment Table</p> <ul style="list-style-type: none"> • Nano ceramic coated, electrostatic powder painted metal parts • Easily cleanable two-piece lying surface • Manually adjustable headrest • Artificial leather upholstery • Foldable foot mechanism • Towel holder • Height adjustable IV pole [MM-01] 				
8000000056955	DC-02		Nr.	
<p>Blood Donor Chair - 2 Motors</p> <ul style="list-style-type: none"> • Galvanized main chassis • Minimum IPX4 protection liner motors for silent operation • Arm supports working parallel to the floor • Abs plastic bottom • 360° Swivel cross lock castors (125 mm) • Battery for non-stop operating • Three-piece upholstery with poliurethan filling [DC-02] 				
8000000056962	DC-03		Nr.	
<p>Blood Donor Chair - 3 Motors</p> <ul style="list-style-type: none"> • Galvanized main chassis • Minimum IPX4 protection liner motors for silent operation • Remote control • Electronically controlled backrest, legrest and height movements • Arm supports working parallel to the floor • Abs plastic chassis • Ability to fixing on the floor • Three-piece upholstery with poliurethan filling [DC-03] 				
8000000056979	YM-08		Nr.	
<p>ABS Plastic Overbed Table</p> <ul style="list-style-type: none"> • ABS Plastic top • 360 ° swivel cross lock castors (50mm) • Nano ceramic coated electrostatic powder painted metal parts • Shock absorber controlled height adjustment [YM-08] 				
8000000056986	YM-07		Nr.	
<p>Overbed Table</p> <ul style="list-style-type: none"> • Compact laminate top (HPL) • 360 ° swivel cross lock castors (50mm) • Nano ceramic coated electrostatic powder painted metal parts • Shock absorber controlled height adjustment [YM-07] 				

Item No	Product	Description	UOM	Image
8000000056993	CYM-01		Nr.	
<p>Aluminium Overbed Table</p> <ul style="list-style-type: none"> • Nano ceramic coated, electrostatic powder painted metal parts • 360 ° rotating wheels with cross lock • Foldable structure for space saving • Shock absorber controlled height adjustment • Alternative color label options • Top plate made of HPL material • Aluminum column system] [CYM-01] 				
8000000057006	CEY-01		Nr.	
<p>Cabinet with Overbed Table</p> <ul style="list-style-type: none"> • Raised table against liquid spillage • Covers made of HPL material • Aluminium coulumns supporting frame connections • Chassis structure made of HPL material • Telescopic drawer rails • Detachable, easy to clean ABS Plastic drawer box • 360 ° swivel cross lock castors (65 mm) • Monoblock aluminum foldable dining table • Shock absorber controlled height adjustable dining table • Tilt movement for the reading position on the dining table • Partition for stuff storage • Risers made of aluminum material on the edges of the dining table [CEY-01] 				
8000000057013	CEY-02		Nr.	
<p>Cabinet with Overbed Table</p> <ul style="list-style-type: none"> • Top table and front covers made of HPL • Aluminium coulumns supporting frame connections • Metal main frame • Telescopic drawer rails • 360 ° swivel cross lock castors • Aluminum foldable dining table • Shock absorber controlled height adjustable dining table • Partition for stuff storage • Easy to clean and removable ABS plastic drawer containers • Easily removable dining table with possibility to be attached on both sides • Tilt movement for the reading position on the dining table • Electrostatic powder painted metal parts • Risers made of aluminum material on the edges of the dining table [CEY-02] 				
8000000057020	CEY-03		Nr.	
<p>Cabinet with Overbed Table</p> <ul style="list-style-type: none"> • Top table and front covers made of HPL • Aluminium coulumns supporting frame connections • Main frame made of HPL • Telescopic drawer rails • 360 ° swivel cross lock castors • Aluminum foldable dining table • Shock absorber controlled height adjustable dining table • Partition for stuff storage and 2 drawers made of HPL • Easily removable dining table with possibility to be attached on both sides • Tilt movement for the reading position on the dining table • Risers made of aluminum material on the edges of the dining table [CEY-03] 				
8000000057037	CEY-04		Nr.	
<p>Cabinet with Overbed Table</p> <ul style="list-style-type: none"> • Main frame made of HPL • Aluminium coulumns supporting frame connections • 2 drawers made of HPL • Foldable dining table on one side • Shock absorbing mechanism while closing on dining table • 360 ° swivel cross lock castors • Partition for stuff storage • Removable ergonomic drawer system with one hand • Risers made of stainless material on the edges of the dining table [CEY-04] 				
8000000057044	E-05		Nr.	
<p>Chipboard Cabinet</p> <ul style="list-style-type: none"> • Main structure made of chipboard • Removable ergonomic drawer system with one hand • 360 ° swivel castors with cross lock • 1 drawer and cabinet made of chipboard • One partition for stuff storage • One partition for shoes storage [E-05] 				



Item No	Product	Description	UOM	Image
8000000057051	BK-01		Nr.	
<p>Baby Cot</p> <ul style="list-style-type: none"> • Nano ceramic, electrostatic epoxy powder metal parts • Two castors with brake and two without (50 mm) • Height adjustment feature with damper assist • Plexiglass cradle • 30x60 cm mattress [BK-01] 				
8000000057068	PT-01		Nr.	
<p>Patient Transportation Chair</p> <ul style="list-style-type: none"> • Body structure made of stainless steel material • Space saving with its interlocking design • Foldable foot rest with movable structure • 360 ° rotating wheels • Central brake system on rear wheels • Urine bag holder • safety belt • IV pole made of stainless steel, adjustable in height • Retractable arm rests [PT-01] 				
8000000057075	SR-03		Nr.	
<p>IV Pole</p> <ul style="list-style-type: none"> • Stainless steel metal parts • Manual height adjustment • Stainless steel hanger with four hooks • Easy movement system with five wheels [SR-03] 				
8000000057082	S-01		Nr.	
<p>Anti Bacterial Mattress</p> <ul style="list-style-type: none"> • Antiperspirant feature • Polyurethane based anti-bacterial sheath • Liquid, blood, etc. proof • 28 DNS density • Fireproof [S-01] 				
8000000057099	S-02		Nr.	
<p>Anti Bacterial Mattress</p> <ul style="list-style-type: none"> • Antiperspirant feature • Polyurethane based anti-bacterial sheath • Liquid, blood, etc. proof • 28 DNS density • Fireproof • CNC channel [S-02] 				
8000000057105	S-03		Nr.	
<p>Anti Bacterial Mattress</p> <ul style="list-style-type: none"> • Antiperspirant feature • Polyurethane based anti-bacterial sheath • Liquid, blood, etc. proof • 7 cm 28 DNS density + 5 cm viscoelastic foam • Fireproof • CNC channel [S-03] 				



Item No	Product	Description	UOM	Image
8000000057112	AC-02		Nr.	

Armchair

- Strong Main Frame • Wooden Armrest • Decorative Design • Alternative Colour Option • Made of High Density Foam • Comfortable Pillow [AC-02]



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