



Rüstü
Üzümcü

ÜZÜMCÜ HOSPITAL EQUIPMENTS

THE PLACE THAT

STEEL TRANSFORMED TO ART AND
ART TRANSFORMED TO HEALTH



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Founder

Mahmut ÜZÜMCÜ

Our company started its activities in Ankara in 1969 by our father, the late Mahmut Üzümcü, with the repair of medical devices and the production of medical hand tools and continued its activities as the first and only company in its sector in our country for a long time.

In his successful business life of 71 years, Mahmut Üzümcü had many firsts in Turkey and achieved the design and manufacture of the first domestic medical aspirator device. Medical gas systems and equipment production started in our company in 1975; It has successfully delivered medical gas installation projects in important health institutions and organizations such as Ankara University Ibn-i Sina Hospital and Numune Hospital.

Mr. Mahmut Üzümcü's signature on the firsts in the sector continued over the years and the first domestic Cryo Therapy Device in Turkey was designed and manufactured by our company in 1985. In 1974, together with late Surgeon Kemal Beyazit who is known as "The king of the heart" performed the first heart transplant in Turkey, they designed the first domesticly made artificial heart pump which was able to keep a sheep alive for a certain of time. In this project Mr.Uzumcu was with the team of doctors who broke grounds in cardiac surgery in Turkey.

The first operating table of which design and manufacturing were made by Mahmut Üzümcü and his son and our Chairman of the Board of Directors Rüştü Üzümcü with "Certificate of Conformity to Turkish Standards" was manufactured.

In the early 2000s, the cornea transplantation was developed by the faculty members of the Department of Eye Diseases of Gazi University Faculty of Medicine, Prof. Dr. Kamil Bilgihan, Prof. Dr. Berati Hasanreisoglu, Assoc. Dr. Sengul Ozdek, and Assist. Prof. Dr. Ayça Sarı, who were closely following the developments in science and technology, and it entered the literature as "The Gazi Technique". The design and manufacturing of the medical devices for the corneal transplant surgery (with Gazi Technique) performed by Prof. Dr. Kamil Bilgihan were made by Mr. Mahmut Üzümcü and Mr. Rüştü Üzümcü. The letter of thanks Prof. Dr. Kamil Bilgihan sent to Mr. Mahmut Üzümcü for his support for the operation was reflected in the written and visual media.

After our late founder, Mahmut Üzümcü opened the door to sectoral developments by instilling the most important and most needed slogan "National and Domestic Product" years ago, the importance of this slogan has not been overlooked in with nearly 400 products, manufactured by our company today. The priority of Mahmut Üzümcü, who had great efforts for the achievement of Üzümcü Medical Equipment Metal-Working Industry Inc., in his 71 years of success in business life, was always "Printing the name of our country in the world medical and healthcare industry in gold letters with the products produced" .

Mr. Mahmut Üzümcü, may he rest in peace, departed from this world on Sept. 20th 2017 but his legacy keeps moving forward and we promise to take it even further every day.

Üzümcü Hospital Equipments INC. Family

Chairman of the Board

Rüştü ÜZÜMCÜ

Üzümcü Hospital Equipments Metal Processing Industry Inc.; is one of the leading companies both in Turkey and across the world whose foundations were laid in 1969 and has merged its deep experience and knowledge with industrial high-tech, and operates specializing further day by day in the medical device, medical gas systems and hospital equipment. Üzümcü Medical Equipments Metal Processing Industry Inc. continues its activities meticulously with its high quality and world-class production motto. The main principle of our company, which closely follows sectoral and global developments; to carry out industrial and manufacturing activities by adopting the principles of innovation and sustainability, without sacrificing environmental awareness and quality, and using its resources effectively.

Our knowledge and experience in the field of manufacturing for more than 50 years; is increasing day by day by adopting to technological developments and integrating them into manufacturing. We export to more than 100 countries and sustainability is one of our companies most important principle. Our company, Üzümcü Medical Equipments Metal Processing Industry Inc. is determined to continue its success that guides the sector in our country and in the world.

We manufacture our products according to sectoral quality principles and sensitivities with internalizing not to give any compromises from quality. Our company determines a separate quality policy for each product, taking into account the environmental factors and risks that may be encountered during manufacturing, and plans manufacturing without compromise within the framework of this policy. An integral part of this process is to act with environmental awareness. The environmentally oriented progress of the manufacturing process is also achieved by ensuring recycling. Our company carries out industrial and production activities by maintaining international production and system standards. This policy is internationally registered with our ISO 9001, ISO 13485, ISO 14001, ISO 45001 quality management certificates.

Rüştü Üzümcü

Chairman of the Board
Üzümcü Hospital Equipments INC.

1969

Start of our bussiness as a medical hand tools manufacturer and lathe workshop in Ankara

1971

Manufacturation of the first domestic medical aspirator device

1974

Manufacturing of the first domestic artificial heart pump

1975

Start of manufacturetion of Medical Gas Systems

1982

Start of Ankara University Ibn-i Sina Hospital Medical Gas Systems Project

1985

Manufacturation of the First Turkish Cryotherapy Device

1987

Transition to 1200 m² Workshop

1993

Start of CNC Machine Manufacturation

1996

The first operating table of which design and manufacturetion were made by Mahmut Üzümcü and his son and our Chairman of the Board of Directors Rüştü Üzümcü with "Certificate of Conformity to Turkish Standards" was manufactured.

1997

The necessary infrastructure was created to provide services in stainless steel processing and project design and the production of stainless steel hospital equipments was initiated.

2000

Establishment of the Medical Industry's Largest Showroom

2000

The design and manufacturetion of the medical devices for the corneal transplant surgery (with Gazi Technique) performed by Prof. Dr. Kamil Bilgihan were made by Mr. Mahmut Üzümcü and Mr. Rüştü Üzümcü

2002

Starting to Manufacturation of Operating Table and Making the First Export

2012

Beginning of Halogen Surgical Ceiling Lamp manufacturetion. Receiving the Üzümcü Surgical Light Good Design Award.

2015

Opening the Medical Led manufacturetion Facility

2017

The Passing Away of our Founder, Mr. Mahmut Üzümcü (20.09.2017)

2018

Start of manufacturetion of Led Operating Room Ceiling Light

2019

50th Anniversary of Üzümcü Medical Equipment Metal-Working Industry Inc. With A Half Century Experience

2021

Rüştü ÜZÜMCÜ and UZMED brands were included in our 52-year experience in the medical device and hospital equipment sector. Our marketing and sales activities continue unabated at home and abroad.

2023

New generation showroom with original concept and smart operating room design under service.

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MEDICAL FURNITURE



01

PRODUCTS

INR

OPERATING TABLES

UVA



- 1 Double Section Backrest Design with Kidney Elevator
- 2 Optimum X-Ray Image Quality
- 3 Stainless Steel Rails Designed for Positioning Accessories
- 4 Positioning with hand, body, and remote control
- 5 Telescopic height adjustment



Nano surface protection technology is easy to clean, highly resistant to corrosion and has an antibacterial effect that prevents the production and inhabitation of blood and body fluids on the surface.



Electrical Movements

- Height
- Back Rest
- Trendelenburg
- Reverse Trendelenburg
- Lateral Tilt
- Sliding

Mechanical Movements

- Head Rest
- Leg Rests, Up / Down
- Leg Rests, Right / Left
- Kidney Surgery Position
- Central Locking

Sizes

- Width x Length : 615x2130 mm
- Height (min) : 800 mm
- Height (max) : 1200 mm
- *Max.& min. dimensions are measured with mattress.

Angles

• Sliding Movement	: 300 mm	• Leg Rest Up / Down	: +65°/-90°
• Lateral Tilt Movement	: +20°/- 20°	• Leg Rest Parallel Movement	: 80°
• Back Rest Movement	: +90°/- 40°	• Head Rest Movement	: +30° / - 60°
• Trendelenburg	: +25°	• Kidney Surgery Position	: 250°
• Reverse Trendelenburg	: -25°	• Flex / Reflex Position	: +220° / -90°



- 1 29" (73 cm) extra-wide table top
- 2 Double Section Backrest Design with Kidney Elevator
- 3 Stainless Steel Rails Designed for Positioning Accessories
- 4 Positioning with Hand and Body Controller
- 5 Highly resistant body
- 6 Special polyurethane mattress designed for the comfort of bariatric patients
- 7 Heavy duty lifting column



Rüştü Üzümcü and Cyber Force OPM-600L table is designed especially for bariatric surgery. The table offers possibility of easy positioning of bariatric patients thanks to 73 cm extra wide table top and carrying capacity of 400 kg.



Electrical Movements

- Height
- Back Rest
- Trendelenburg
- Reverse Trendelenburg
- Lateral Tilt

Mechanical Movements

- Head Rest
- Leg Rests, Up / Down
- Leg Rests, Right / Left
- Kidney Surgery Position
- Central Locking

Sizes

- Width x Length : 785x2140 mm
- Height (min) : 820 mm
- Height (max) : 1220 mm *Max.& min. dimensions are measured with mattress.

Angles

• Lateral Tilt Movement	: +20°/- 20°	• Leg Rest Parallel Movement	: 80°
• Back Rest Movement	: +90°/- 40°	• Head Rest Movement	: +30° / - 60°
• Trendelenburg	: +25°	• Kidney Surgery Position	: 250°
• Reverse Trendelenburg	: -25°	• Flex / Reflex Position	: +220° / -90°
• Leg Rest Up / Down	: +65°/-90°		



- 1 Optimum X-Ray Image Quality
- 2 Double Section Backrest Design with Kidney Elevator
- 3 Stainless Steel Rails Designed for Positioning Accessories
- 4 Positioning with Hand and Body Controller
- 5 Telescopic Height Adjustment, ABS Plastic Stylish Design
- 6 Conductive castors with central locking system



Rüştü Üzümcü and Cyber Force OPT-200P operating tables are designs which can be adjusted to get positions suitable for carrying out all surgical operations, produced by considering the patient and user requirements and maximize the operational efficiency.



Electrical Movements

- Height
- Back Rest
- Trendelenburg
- Reverse Trendelenburg
- Lateral Tilt
- Sliding

Mechanical Movements

- Head Rest
- Leg Rests, Up / Down
- Leg Rests, Right / Left
- Kidney Surgery Position
- Central Locking

Sizes

- Width x Length : 615x2130 mm
- Height (min) : 800 mm
- Height (max) : 1200 mm
- *Max.& min. dimensions are measured with mattress.

Angles

- | | | | |
|-------------------------|--------------|------------------------------|----------------|
| • Sliding Movement | : 300 mm | • Leg Rest Up / Down | : +65°/-90° |
| • Lateral Tilt Movement | : +20°/- 20° | • Leg Rest Parallel Movement | : 80° |
| • Back Rest Movement | : +90°/- 40° | • Head Rest Movement | : +30° / - 60° |
| • Trendelenburg | : +25° | • Kidney Surgery Position | : 250° |
| • Reverse Trendelenburg | : -25° | • Flex / Reflex Position | : +220° / -90° |



- 1

Visco Mattress for Ensuring Patients Comfort
- 2

Positioning with Hand and Body Controller
- 3

Telescopic Height Adjustment, ABS Plastic Stylish Design
- 4

Conductive castors with central locking system

The optional patient heating system of the OPT-200V table enables to keep the patient's heat stable with 0.1°C accuracy. The system shows measured and set temperatures on a LCD display at the same time. The heating device has an advanced alarm and safety system.

O.C. 66-2296



Electrical Movements

- Height
- Back Rest
- Trendelenburg
- Reverse Trendelenburg
- Lateral Tilt
- Sliding

Mechanical Movements

- Head Rest
- Leg Rests, Up / Down
- Leg Rests, Right / Left
- Kidney Surgery Position
- Central Locking

Sizes

- Width x Length : 615x2130 mm
- Height (min) : 830 mm
- Height (max) : 1230 mm *Max.& min. dimensions are measured with mattress.

Angles

• Sliding Movement	: 300 mm	• Leg Rest Up / Down	: +65°/-90°
• Lateral Tilt Movement	: +20°/- 20°	• Leg Rest Parallel Movement	: 80°
• Back Rest Movement	: +90°/- 40°	• Head Rest Movement	: +30° / - 60°
• Trendelenburg	: +25°	• Kidney Surgery Position	: 250°
• Reverse Trendelenburg	: -25°	• Flex / Reflex Position	: +220° / -90°



O.C. 66-2207

- 1 Safe patient positioning
- 2 Specially Designed Polyurethane Mattress
- 3 Stainless Steel Rails Designed for Positioning Accessories
- 4 Highly resistant body
- 5 Modular Design
- 6 Telescopic height adjustment



Rüştü Üzümcü and Cyber Force OPM-200M table offers suitable solutions for every surgery type and budget. It is a an easy to use model, durable, cost efficient and enables all positions mechanically.



Braking System & Hydraulic Lever

- Wheel system enabling mobility in the operation room
- The brake system enables stable positioning
- Its telescopic body's height can be adjusted at any required level by the hydraulic pedal



Easy Access Positioning Arms

- Trendelenburg/reverse trendelenburg and spine positioning arms that are easily accessible by the surgery team



T-Base Specification

- The T-Base enables optimal approach of surgery team and equipment to table
- 316 quality stainless steel body resistant to fractures and corrosion
- Silent and non-vibrating operation



Mechanical Movements

- Head Rest
- Leg Rests, Up / Down
- Leg Rests, Right / Left
- Kidney Surgery Position
- Central Locking



Sizes

- Width x Length : 615x2130 mm
- Height (min) : 830 mm
- Height (max) : 1230 mm
- *Max.& min. dimensions are measured with mattress.



Angles

- Lateral Tilt Movement : +20°/- 20°
- Back Rest Movement : +90°/- 40°
- Trendelenburg : +25°
- Reverse Trendelenburg : -25°
- Leg Rest Up / Down : +65°/-90°
- Leg Rest Parallel Movement : 80°
- Head Rest Movement : +30° / - 60°
- Kidney Surgery Position : 250°
- Flex / Reflex Position : +220° / -90°

Table Top Specifications and Lateral Use

- Cleanability and sterilizability suitable for decontamination with its seamless structure and demountability
- High-quality image reception thanks to its highly C-ray-permeable compact material table top
- Right-left lateral tilt arm easy to use and integrated with the operation table. It enables mobility for the surgery team and can be hidden under the table sitting plate when is not being used

Functional Design & Wide Range of Accessory Options

- Highly stable modular design adaptable for different surgical positions
- Adaptable solutions with its wide range of accessories that permit to reach any required surgical position
- Telescopic body enabling height adjusment at different levels





02

PRODUCTS



OPERATING TABLES
ACCESSORIES



OPM-555 Orthopedic Traction Set

Orthopedic traction set is suitable for use with all Rüştü Üzümcü and Cyber Force operating tables in orthopedic surgeries.

- Made of 304 quality stainless steel
- Leg strainer function by mechanical lever
- Traction boots with up & down movement and rotation capability around its own axis

O.C. 66-2035



OPM-222 Neurosurgery Head Rest with Pin & Horseshoe Head Rest

Rüştü Üzümcü and Cyber Force Neurosurgery head rest especially designed for use in neurosurgery operations.

- Extremely durable and rigid construction from aluminum alloy
- 3 pcs fixing system with pins and completely adjustable skull clamps
- Adjustment mechanism from 4 different points
- Easily mountable horse shoe head rest accessory

O.C. 66-2042



OPM-333 Arthroscopy Shoulder Support

Designed for use in arthroscopy operations and suitable for use with all Rüştü Üzümcü and Cyber Force tables

- 8 stage back rest adjustment
- Head fixing section with up & down movement
- Special design offering easy reach to shoulder area
- Body fixing strap
- Detachable shoulder compartments

O.C. 66-2086



OPM-666 Leg Positioning Boot

An accessory designed to be used in surgeries that require change of the positions of the legs.

- Positioning system with one hand control and self-braking
- Special booths for foot comfort

O.C. 66-2013



OPM 120 Arm Support

O.C. 66-2015



OPM 152 Hand-Wrist Strap

O.C. 66-2017



OPM 100 Anaesthesia
Screen And Stand

O.C. 66-2019



OPM 405 Clamp

O.C. 66-2047



OPM 390 Clamp

O.C. 66-2049



OPM 300 Head Rest
Cross Bar

O.C.66-2045



OPM 150 Body Strap

O.C. 66-2036



OPM 220 Geopel
Knee Crutch

O.C. 66-2038



OPM 380 Irrigation Bowl

O.C. 66-3784



OPM 135 Shoulder / Lateral
Support

O.C. 66-2053



OPM 155 Foot-Ankle Strap

O.C. 66-2055



OPM 200 Foot Support (Pair)

O.C. 66-2057



OPM 310 Proctological
Accessories

O.C. 66-2059



OPM 255 Extention Leg Plate
(Single)

O.C. 66-2061



OPM 330 X-Ray Cassette
Holder

O.C. 66-2063



OPM 250 Meniscus
Positioning Roll

O.C. 66-2069



OPM 365 Arm Surgery Plate

O.C. 66-2071



OPM 550 Orthopedic Traction
Set Accessory Trolley

O.C. 66-2073



OPM 995 Accessory Trolley

O.C. 66-2065



OPM 240 Knee Arthroscopy
Support

O.C. 66-2067



OPM 275 Weinberger Hand
Traction Set

O.C. 66-2079



OPM 270 Ophthalmologic
Head Support

O.C. 66-2075



03

PRODUCTS



IMAGING TABLES



Rüştü Üzümcü and Cyber Force C-Image-01 imaging tables are designed to enable excellent C-arm accessibility with its carbon fiber top tray. It offers maximum imaging quality at low radiation and solutions for surgery and interventional radiology.



- 1

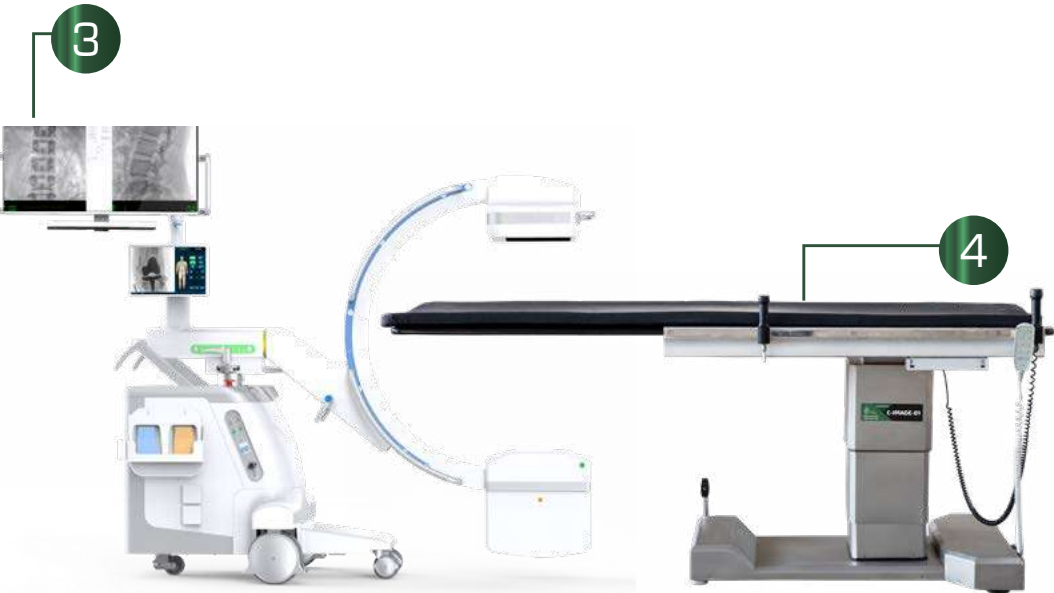
Carbon fiber floating tabletop within the imaging area and with high X-ray permeability at $\leq 0,43$ mmAL
- 2

The hand control unit enables height adjustment and bidirectional floating movements along the X and Y axis.
- 3

Its 1100 mm carbon fiber tabletop enables various patient positions and low X-Ray absorption for clear imaging. This helps to extend the lifetime of the X-Ray machine Spheroid's tube.
- 4

Design Compatible with Digital and Conventional X-ray Units

O.C. 66-1071



- Electrical Movements**
 - Height
 - Multifunctional Table Top Slide
- Mechanical Movements**
 - Central Locking
- Dimensions and Values**
 - Width x Length : 640x2240 mm
 - Height (min) : 800 mm
 - Height (max) : 1200 mm
 - X Axis Movement : 800 mm
 - Y Axis Movement : 218 mm



O.C. 66-1072

- The elastic cushion that provides for the health and comfort of the patient by preventing tissue damage and visco feature surrounding the patient's body parts (optional)
- Wheel system with various progressive movement capability
- Motor-operated system providing up / down, lateral tilt, and Trendelenburg movements
- Floating carbon fiber table at minimum absorption level, reducing the harmful effect of radiation for the surgeon and radiology team
- The easiness to obtain maximum imaging during the operation, body structure that facilitates the approach of the surgical team, and C-arm imaging devices to the table
- Carbon fiber upper platform
- Spine surgical table that can be adapted to different angles

- Electrical Movements**
 - Height Control
 - Trendelenburg
 - Reverse- Trendelenburg
 - Lateral Tilt
- Mechanical Movements**
 - Central Brake
 - Spine surgery accesories angle adjusment
- Dimensions**
 - Width x Height : 780x2240 mm
 - Height (min) : 710 mm
 - Height (max) : 1110 mm
- Angles**
 - Lateral Tilt : 10° / -10°
 - Trendelenburg : $+26^{\circ}$
 - Reverse Trendelenburg : $- 26^{\circ}$



04

PRODUCTS

GYNECOLOGICAL TABLES
AND DELIVERY BEDS



1

Visco elastic/polyurethane seamless mattress ensures hygiene conditions and patient comfort. It can be easily cleaned in accordance with hospital decontamination rules.

2

Ergonomic examination and diagnose possibility for the doctor

3

Easily replaceable leg and foot rest accessories can be used for different gynecological operations

4

Durable steel body with anti-bacterial ABS cover

5

Height adjustment, trendelenburg position & back section can be controlled both by hand and foot control panels

6

Hidden casters included

Rüştü Üzümcü and Cyber Force GT-5F Gynecological Table is a model proper for any kind of gynecological examination and surgery. Its offers different mattress color options.



Electrical Movements

- Back Rest : 50°
- Height : 690 - 940 mm
- Trendelenburg : 20°

Dimensions

- Width x Length : 570x1290 mm (Visco elastic mattress)
575x1290 mm (Polyurethane mattress)
- Height (min) : 690 mm (Visco elastic mattress/
Polyurethane mattress)
- Height (max) : 940 mm (Visco elastic mattress/
Polyurethane mattress)



Optional Accessory

Base support accessory positioned in the sitting area to provide the inspection requirement



Comfort

Table extension which is integrated within the sitting plate frame and moveable by telescopic rail system in case of need



Waste Collection

Sustainable hygiene conditions with waste collection system, which is easy to clean and disinfect thanks to the round concave structure

Electrical Obstetric / Delivery Bed

The delivery bed MLISS 1100 proves itself with its spectacular appearance as well as its technical features. The bed powered by three motors provides safety, bacteriological protection and comfort during for obstetrics department. Meet with the MLISS 1100 improve your patients comfort, safety and satisfaction.



O.C. 51-2000



Technical Specifications

- External Dimensions 2150 x 1075 mm
- Backrest Angle (Max.) 0° - 70°
- Trendelenburg 17°
- Reverse Trendelenburg 17°
- Height Range Fixed 520-850 mm
- Mattress Platform (ABS) 1950 x 860 mm
- Side Rails Height 420 mm
- Castor Diameter 150 mm
- Safe Working Load 270 kg
- Power In 230V, 50HZ





05

PRODUCTS



HOSPITAL BEDS



Hospital Electric Bed, 5 Motors

An electric hospital bed ARMA 5000 column motors construction powered by 4 motors with the option of fifth motors provides patient safety , bacteriological protection and patient comfort during a hospital stay, in the Intensive Care Unit (ICU).

Five Functions, Auto Regression, X-Ray Casset Aplication, Safe Bed Entry and Exits, Drive Safe On 5th Castor (Opt), Touch Screen Control Panel (Opt), Flexible Back Control Panel (Opt), Bilateral High-Low Foot Control (Opt) Minumum Height Indicator (Opt), Bed Exist Alarm (Opt), Brake Alarm (Opt), Intelligent Night Light (Opt), One Touch Shock Position (Opt), Weight Scale (Opt), Head Section Stationary (Opt), Oxygen Bottle Holder (Opt), Bed Extension With Linen Holder (Opt), Lateral Tilt.



O.C. 51-1001



Technical Specifications

External Dimensions	2210x1070 mm
Backrest Angle (Max.)	0° - 70°
Footrest Angle (Max.)	0° - 40°
Height Range without Mattress	520-900 mm
Trendelenburg Angle	0° - 17°
Reverse Trendelenburg Angle	0° - 17°
Tilt Adjustment	0° - 16°
Mattress Platform (ABS)	900x2000 mm
Side Rails Height	420 mm
Castor Diameter	150 mm
(Central Lockable Castor)	

- 5th Castor150 mm
- Nurse Control Panels on Siderails2 Pieces
- Patient Control Panels on Siderails2 Pieces
- Safe Working Load270 kg
- Power In230V, 50HZ
- Mattress Options:
Viscoelastic Mattress, Foam Mattress,
Soft Sense Foam Mattress, Antidecubitus Mattress

Hospital Electric Bed, 4 Motors

The ARMA 4040 healthcare bed is customised to meet the high demands of intensive care. It is the stylish design has become the definition of the truly modern healthcare bed requirements of each hospital ward and intensive care unit (ICU). The ARMA 4040 bed has been designed, built and tested for maximum durability. The monolithic supframe designed for bariatric futures as well and protected with several patents. ARMA 4040 has a few benefits to the patient satisfaction.

Five Functions, Auto Regression, X-Ray Casset Aplication, Safe Bed Entry and Exits, Drive Safe On 5th Castor (Opt), Touch Screen Control Panel (Opt), Flexible Back Control Panel (Opt), Bilateral High-Low Foot Control (Opt) Minumum Height Indicator (Opt), Bed Exist Alarm (Opt), Brake Alarm (Opt), Intelligent Night Light (Opt), One Touch Shock Position (Opt), Weight Scale (Opt), Head Section Stationary (Opt), Oxygen Bottle Holder (Opt), Bed Extension With Linen Holder (Opt).



O.C. 51-1002



Technical Specifications

- External Dimensions2210x1070 mm
- Backrest Angle (Max.)0° - 70°
- Footrest Angle (Max.)0° - 40°
- Height Range without Mattress390 - 820 mm
- Trendelenburg Angle0° - 17°
- Reverse Trendelenburg Angle0° - 17°
- Mattress Platform (ABS)900x2000 mm
- Side Rails Height420 mm
- Castor Diameter150 mm
- (Central Lockable Castor)

- Nurse Control Panels on Siderails2 Pieces
- Patient Control Panels on Siderails2 Pieces
- Safe Working Load270 kg
- Power In230V, 50HZ
- Mattress Options:
Viscoelastic Mattress, Foam Mattress,
Soft Sense Foam Mattress, Antidecubitus Mattress

Hospital Electric Bed, 4 Motors

The ARMA 4050 is an electrically operated bed – designed especially for Critical Care settings. It has become the definition of the truly modern healthcare bed requirements of each hospital ward and intensive care unit (ICU). The ARMA 4050 bed has been designed, built and tested for maximum durability. The monolithic supframe designed for bariatric futures as well and protected with several patents. Side rails have a lateral space consumption of 4 cm, use less space and can be effortlessly lowered with one hand. ARMA 4050 has a few benefits to the patient satisfaction.

Five Functions, Auto Regression, X-Ray Casset Application, Safe Bed Entry and Exits, Drive Safe On 5th Castor (Opt), Touch Screen Control Panel (Opt), Flexible Back Control Panel (Opt), Bilateral High-Low Foot Control (Opt) Minumum Height Indicator (Opt), Bed Exist Alarm (Opt), Brake Alarm (Opt), Intelligent Night Light (Opt), One Touch Shock Position (Opt), Weight Scale (Opt), Head Section Stationary (Opt), Oxygen Bottle Holder (Opt), Bed Extension With Linen Holder (Opt).



O.C. 51-1003



Technical Specifications

- External Dimensions2210x1070 mm
- Backrest Angle (Max.)0° - 70°
- Footrest Angle (Max.)0° - 40°
- Height Range without Mattress390-820 mm
- Trendelenburg Angle0° - 17°
- Reverse Trendelenburg Angle0° - 17°
- Mattress Platform (ABS)900x2000 mm
- Side Rails Height420 mm

- Castor Diameter150 mm
(Central Lockable Castor)
- Safe Working Load270 kg
- Power In230V, 50HZ
- Mattress Options:
Viscoelastic Mattress, Foam Mattress,
Soft Sense Foam Mattress, Antidecubitus Mattress

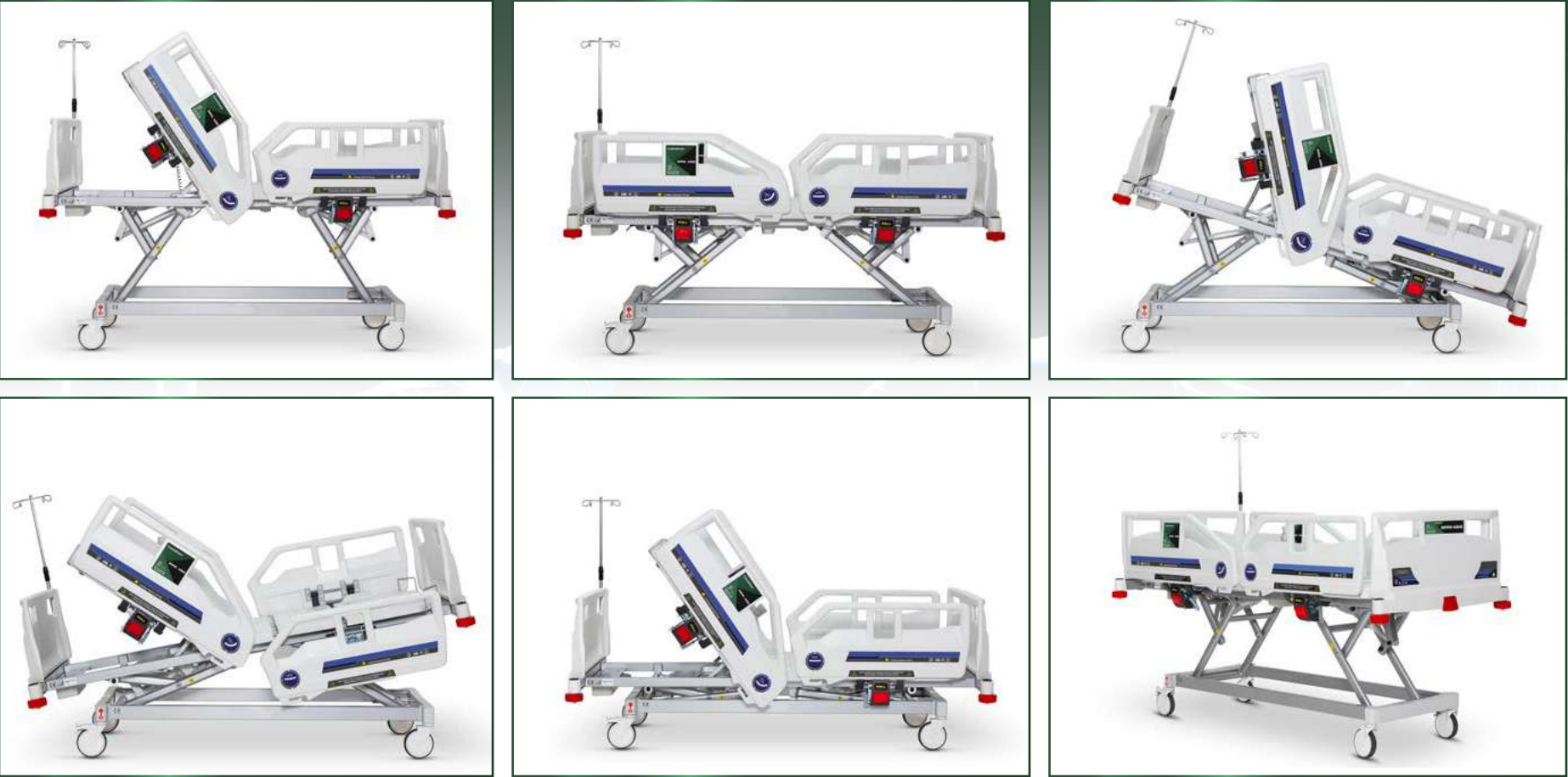
Hospital Electric Bed, 4 Motors

Four motorised ARMA 4060 hospital bed is the stylish design has become the definition of the truly modern healthcare bed requirements of each hospital ward and intensive care unit (ICU). The ARMA 4060 bed has been designed, built and tested for maximum durability. The monolithic supframe designed for bariatric futures as well and protected with several patents. Side rails have a lateral space consumption of 4 cm, use less space and can be effortlessly lowered with one hand. ARMA 4060 has a few benifits to the patient satisfaction.

Five Functions, Auto Regression, X-Ray Casset Aplication, Safe Bed Entry and Exits, Drive Safe On 5th Castor (Opt), Touch Screen Control Panel (Opt), Flexible Back Control Panel (Opt), Bilateral High-Low Foot Control (Opt) Minumum Height Indicator (Opt), Bed Exist Alarm (Opt), Brake Alarm (Opt), Intelligent Night Light (Opt), One Touch Shock Position (Opt), Weight Scale (Opt), Head Section Stationary (Opt), Oxygen Bottle Holder (Opt), Bed Extension With Linen Holder (Opt).



O.C. 51-1004



Technical Specifications

- External Dimensions2210x1070 mm
- Backrest Angle (Max.)0° - 70°
- Footrest Angle (Max.)0° - 40°
- Height Range without Mattress390 - 820 mm
- Trendelenburg Angle0° - 17°
- Reverse Trendelenburg Angle0° - 17°
- Mattress Platform (ABS)900x2000 mm
- Side Rails Height420 mm

- Castor Diameter150 mm
(Diagonal Lockable Castor)
- Safe Working Load270 kg
- Power In230V, 50HZ
- Mattress Options:
Viscoelastic Mattress, Foam Mattress,
Soft Sense Foam Mattress, Antidecubitus Mattress

Hospital Electric Bed, 3 Motors

An electric hospital bed ARMA 3050 powered by 3 motors is an ideal solution for the demanding special needs of ill patients in ward and provides patient safety , bacteriological protection and patient comfort during a hospital stay.

Unique modern designed ARMA 3050 is a high quality medical bed, manufactured with the use of modern technologies and protected with several patent. It is equipped with many sophisticated functions, including smart properties makes patient care easier and provides care to a higher level. Meet with the ARMA 3050 improve your patients comfort, safety and satisfaction.

Four Functions, Auto Regression, X-Ray Casset Application, Safe Bed Entry and Exits, Drive Safe On 5th Castor (Opt), Touch Screen Control Panel (Opt), Flexible Back Control Panel (Opt), Bilateral High-Low Foot Control (Opt) Minumum Height Indicator (Opt), Bed Exist Alarm (Opt), Brake Alarm (Opt), Intelligent Night Light (Opt), One Touch Shock Position (Opt), Weight Scale (Opt), Head Section Stationary (Opt), Oxygen Bottle Holder (Opt), Bed Extension With Linen Holder (Opt).



O.C. 51-1005



Technical Specifications

• External Dimensions	2210x1070 mm
• Backrest Angle (Max.)	0° - 70°
• Footrest Angle (Max.)	0° - 40°
• Height Range without Mattress	450-800 mm
• Mattress Platform (ABS)	900x2000 mm
• Side Rails Height	420 mm
• Castor Diameter	150 mm
• Safe Working Load	270 kg
• Power In	230V, 50HZ
• Mattress Options	Viscoelastic Mattress, Foam Mattress, Soft Sense Foam Mattress, Antidecubitus Mattress



Hospital Electric Bed, 3 Motors

An electric hospital bed ARMA 3060 powered by 3 motors is designed for standard hospital wards and long term care units. Its stylish design has become the definition of the truly modern healthcare bed requirements of each hospital ward.

Unique modern designed ARMA 3060 is a high quality medical bed, manufactured with the use of modern technologies and protected with several patent. It is equipped with many sophisticated functions, including smart properties makes patient care easier and provides care to a higher level. Meet with the ARMA3060 improve your patients comfort, safety and satisfaction.

Four Functions, Auto Regression, X-Ray Casset Application, Safe Bed Entry and Exits, Drive Safe On 5th Castor (Opt), Touch Screen Control Panel (Opt), Flexible Back Control Panel (Opt), Bilateral High-Low Foot Control (Opt) Minumum Height Indicator (Opt), Bed Exist Alarm (Opt), Brake Alarm (Opt), Intelligent Night Light (Opt), One Touch Shock Position (Opt), Weight Scale (Opt), Head Section Stationary (Opt), Oxygen Bottle Holder (Opt), Bed Extension With Linen Holder (Opt).



O.C. 51-1006



Technical Specifications

• External Dimensions	2210x1070 mm
• Backrest Angle (Max.)	0° - 70°
• Footrest Angle (Max.)	0° - 40°
• Height Range without Mattress	450-800 mm
• Mattress Platform (ABS)	900x2000 mm
• Side Rails Height	420 mm
• Castor Diameter	150 mm
• Safe Working Load	270 kg
• Power In	230V, 50HZ
• Mattress Options	Viscoelastic Mattress, Foam Mattress, Soft Sense Foam Mattress, Antidecubitus Mattress

Hospital Electric Bed, 2 Motors

An electric patient bed ARMA 2040 powered by double motors provides patient safety, bacteriological protection and patient comfort during a hospital stay.

Unique modern designed ARMA 2040 is a high quality medical bed, fixed height and manufactured with the use of modern technologies and protected with several patent. Meet with the ARMA 2040 improve your patients comfort, safety and satisfaction.

Two Functions, Flexible Back Control Panel (Opt), Bed Exist Alarm (Opt), Intelligent Night Light (Opt), Head Section Stationary (Opt), Oxygen Bottle Holder (Opt), Bed Extension With Linen Holder (Opt).



Technical Specifications

- External Dimensions 2140 x 1070 mm
- Backrest Angle (Max.) 0° - 70°
- Footrest Angle (Max.) 0° - 40°
- Height Range (Fixed) 450 mm
- Mattress Platform (ABS) 850 x 1900 mm
- Side Rails Height 420 mm
- Castor Diameter 125 mm
- Safe Working Load 270 kg
- Power In 230V, 50HZ
- Mattress Options Viscoelastic Mattress, Foam Mattress, Soft Sense Foam Mattress, Antidecubitus Mattress

Hospital Electric Bed, 2 Motors

An electric patient bed ARMA 2050 powered by 2 motors occupied with an instant Shock position (Trendelenburg) provides patient comfort during a hospital stay. It is the ideal bed for the ward and optimal budget. Unique modern designed ARMA 2050 is a high-quality medical bed, that makes patient care easier and provides care to a higher level. Meet with the ARMA 2050 patient bed to improve your patients' comfort, safety, and satisfaction.

Two Functions, Flexible Back Control Panel (Opt), Bed Exist Alarm (Opt), Intelligent Night Light (Opt), Head Section Stationary (Opt), Oxygen Bottle Holder (Opt), Bed Extension With Linen Holder (Opt).



Technical Specifications

- External Dimensions 2140x1070 mm
- Backrest Angle (Max.) 0° - 70°
- Footrest Angle (Max.) 0° - 40°
- Height Range (Fixed) 450 mm
- Mattress Platform (ABS) 850 x 1900 mm
- Side Rails Height 420 mm
- Castor Diameter 125 mm
- Safe Working Load 270 kg
- Power In 230V, 50HZ
- Mattress Options Viscoelastic Mattress, Foam Mattress, Soft Sense Foam Mattress, Antidecubitus Mattress

Hospital Electric Bed, 2 Motors

An electric patient bed ARMA 2060 powered by double motors provides patient safety, bacteriological protection and patient comfort during a hospital stay.

Unique modern designed ARMA 2060 is a high quality medical bed, fixed height will be the best choice for patient care. Its simply design meets all standard functions for patient care both in ward hospital or home care. Meet with the ARMA 2060 improve your patients comfort, safety and satisfaction.

Two Functions, Flexible Back Control Panel (Opt), Bed Exist Alarm (Opt), Intelligent Night Light (Opt), Head Section Stationary (Opt), Oxygen Bottle Holder (Opt), Bed Extension With Linen Holder (Opt).



Technical Specifications

- External Dimensions2140 x 1070 mm
- Backrest Angle (Max.)0° - 70°
- Footrest Angle (Max.)0° - 40°
- Height Range (Fixed)450 mm
- Mattress Platform (ABS)850 x 1950 mm
- Side Rails420 mm
- Castor Diameter125 mm
- Safe Working Load270 kg
- Power In230V, 50HZ
- Mattress OptionsViscoelastic Mattress, Foam Mattress, Soft Sense Foam Mattress, Antidecubitus Mattress



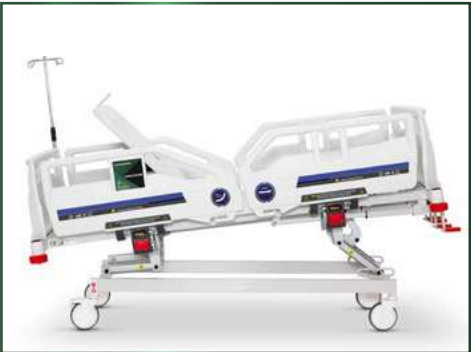
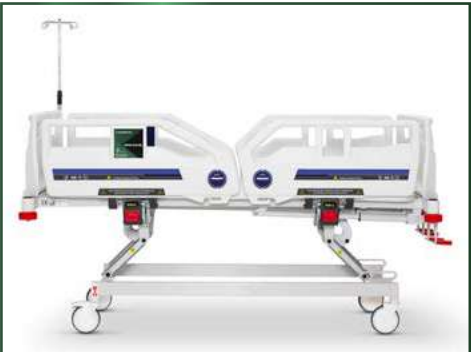
Mechanical Operated Hospital Bed, 4 Cranks

The manual ICU bed ARMA 240 BG is fully adjustable and designed for standard hospital wards and long term care units. Its an attractive design with 4 sections detachable ABS mattress platform and 5 functions activated by crank mechanism. The modern design, unique system of ARMA 240 BG is designed for extra safety to prevent fall risk greatly attain 42 cm height side rails above the mattress platform and a total lateral containment surface for the patient, in compliance with the standard for hospital beds CE EN 60601- 2-52.



Technical Specifications

- External Dimensions2140 x 1070 mm
- Backrest Angle (Max.)0° - 70°
- Footrest Angle (Max.)0° - 40°
- Height Range without Mattress450 - 760 mm
- Trendelenburg Angle0° - 12°
- Reverse Trendelenburg Angle0° - 12°
- Mattress Platform (ABS)850 x 1900 mm
- Side Rails Height420 mm
- Castor Diameter125 mm
- Safe Working Load270 kg
- Mattress OptionsViscoelastic Mattress, Foam Mattress, Soft Sense Foam Mattress, Antidecubitus Mattress





Mechanical Operated Hospital Bed, 4 Cranks

The manual ICU bed ARMA 240 BS is fully adjustable and designed for standard hospital wards and long term care units. Its an attractive design with 4 sections detachable ABS mattress platform and 5 functions activated by crank mechanism. Its the attractive modern design universal mechanically operated hospital bed offers individual settings and ensures maximum patient safety.



Technical Specifications

- External Dimensions2140 x 1070 mm
- Backrest Angle (Max.)0° - 70°
- Footrest Angle (Max.)0° - 40°
- Height Range without Mattress450 - 760 mm
- Trendelenburg Angle0° - 12°
- Reverse Trendelenburg Angle0° - 12°
- Mattress Platform (ABS)850 x 1900 mm
- Side RailsMetallic Collapsible
- Castor Diameter125 mm
- Safe Working Load270 kg
- Mattress OptionsViscoelastic Mattress, Foam Mattress, Soft Sense Foam Mattress, Antidecubitus Mattress



Mechanical Operated Hospital Bed, 3 Cranks

The ARMA 230 BS mechanically operated hospital bed is designed for standard hospital wards functions activated by 3 cranks. The bed has a simple construction with a safety side rail system. It's a great choice to have quality and save money at the same time.



Technical Specifications

- External Dimensions2140 x 1070 mm
- Backrest Angle (Max.)0° - 70°
- Footrest Angle (Max.)0° - 40°
- Height Range without Mattress450 - 760 mm
- Mattress Platform (ABS)850 x 1900 mm
- Side RailsMetallic Collapsible
- Castor Diameter125 mm
- Safe Working Load270 kg
- Mattress OptionsViscoelastic Mattress, Foam Mattress, Soft Sense Foam Mattress, Antidecubitus Mattress



Mechanical Operated Hospital Bed, 2 Cranks

ARMA 220 BS mechanically operated hospital bed is designed for standard hospital wards functions activated by double cranks. The bed has a simple construction with a safety side rail system. It's a great choice to have quality and save money at the same time.



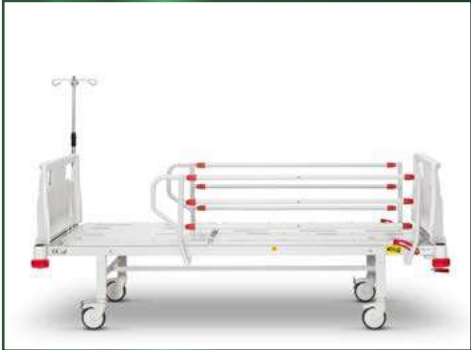
Technical Specifications

- External Dimensions2140 x 1070 mm
- Backrest Angle (Max.)0° - 70°
- Footrest Angle (Max.)0° - 40°
- Height Range(Fixed)450 mm
- Mattress Platform (ABS)850 x 1900 mm
- Side RailsMetallic Collapsible
- Castor Diameter125 mm
- Safe Working Load270 kg
- Mattress OptionsViscoelastic Mattress, Foam Mattress,
Soft Sense Foam Mattress,
Antidecubitus Mattress



Mechanical Operated Hospital Bed, 1 Cranks

The ARMA 120 BS mechanically operated hospital bed is designed for standard patient care as with functions activated by single crank. The bed has a simple construction with a safety side rail system. It's a great choice to have quality and save money at the same time.



Technical Specifications

- External Dimensions2140 x 1070 mm
- Backrest Angle (Max.)0° - 70°
- Height Range(Fixed)450 mm
- Mattress Platform (ABS)850 x 1900 mm
- Side RailsMetallic Collapsible
- Castor Diameter125 mm
- Safe Working Load270 kg
- Mattress OptionsViscoelastic Mattress, Foam Mattress,
Soft Sense Foam Mattress,
Antidecubitus Mattress

Mechanical Operated Hospital Bed, 2 Cranks

The manual hospital bed ARMA 220 BG is double adjustable and designed for standard hospital wards. Its an attractive design with 4 sections detactable ABS mattress platform and 2 functions activated by crank mechanism. As an optionally shock position (TRENDLENBURG) ensures maximum patient safety in compliance with the standard for hospital beds CE EN 60601-2-52.



O.C. 51-1015



Technical Specifications

• External Dimensions	2140 x 1070 mm
• Backrest Angle (Max.)	0° - 70°
• Footrest Angle (Max.)	0° - 40°
• Fixed Height Without Mattress	450 mm
• Trendelenburg Angle (Optional)	0° - 12°
• Mattress Platform (ABS)	850 x 1900 mm
• Side Rails Height	420 mm
• Castor Diameter	125 mm
• Safe Working Load	270 kg
• Mattress Options	Viscoelastic Mattress, Foam Mattress, Soft Sense Foam Mattress, Antidecubitus Mattress

Hospital Electric Bed, 4 Motors

The CHZ 4050 is an electrically operated bed – designed especially for Critical Care settings. It has become the definition of the truly modern healthcare bed requirements of each hospital ward and intensive care unit (ICU). The CHZ 4050 bed has been designed, built and tested for maximum durability. The monolithic supframe designed for bariatric futures as well and protected with several patents.

Five Functions, Auto Regression, X-Ray Casset Aplication, Safe Bed Entry and Exits, Drive Safe On 5th Castor (Opt), Touch Screen Control Panel (Opt), Flexible Back Control Panel (Opt), Bilateral High-Low Foot Control (Opt) Minumum Height Indicator (Opt), Bed Exist Alarm (Opt), Brake Alarm (Opt), Intelligent Night Light (Opt), One Touch Shock Position (Opt), Weight Scale (Opt), Head Section Stationary (Opt), Oxygen Bottle Holder (Opt), Bed Extension With Linen Holder (Opt),



O.C. 51-1016



Technical Specifications

• External Dimensions	2210 x 1080 mm
• Backrest Angle (Max.)	0° - 70°
• Footrest Angle (Max.)	0° - 40°
• Height Range without Mattress	390 - 830 mm
• Trendelenburg Angle	0° - 17°
• Reverse Trendelenburg Angle	0° - 17°
• Mattress Platform (ABS)	900 x 2000 mm
• Castor Diameter	150 mm (Central Lockable Castor)
• Safe Working Load	250 kg
• Power In	230V, 50HZ
• Mattress Options	Viscoelastic Mattress, Foam Mattress, Soft Sense Foam Mattress, Antidecubitus Mattress



Hospital Electric Bed 4 Motors, Aluminum Base

An electric hospital bed ARMA STARS 5000 Aluminum side rails, column motors construction powered by 4 motors provides patient safety, bacteriological protection and patient comfort during a hospital stay, in the Intensive Care Unit (ICU).

Unique modern designed ARMA STARS 5000 is a high quality medical bed, manufactured with the use of modern technologies and protected with several patent. It is equipped with many sophisticated functions, including smart properties makes patient care easier and provides care to a higher level. Meet with the ARMA STARS 5000 improve your patients comfort, safety and satisfaction. You may choose the correct bed for each care and medical application, patient conditions and budget.

Five Functions, Auto Regression, X-Ray Cassette Application, Safe Bed Entry and Exits, Drive Safe On 5th Castor (Opt), Touch Screen Control Panel (Opt), Flexible Back Control Panel (Opt), Bilateral High-Low Foot Control (Opt) Minumum Height Indicator (Opt), Bed Exist Alarm (Opt), Brake Alarm (Opt), Intelligent Night Light (Opt), One Touch Shock Position (Opt), Weight Scale (Opt), Head Section Stationary (Opt), Oxygen Bottle Holder (Opt), Bed Extension With Linen Holder (Opt), Lateral Tilt (Opt),



O.C. 51-1017



Technical Specifications

• External Dimensions	2210x1070 mm	• Castor Diameter	150 mm
• Backrest Angle (Max.)	0° - 70°	• (Central Lockable Castor)	
• Footrest Angle (Max.)	0° - 40°	• 5th Castor	150 mm
• Height Range without Mattress	520 - 900 mm	• Safe Working Load	270 kg
• Trendelenburg Angle	0° - 17°	• Power In	230V, 50HZ
• Reverse Trendelenburg Angle	0° - 17°	• Mattress Options:	
• Tilt Adjustment	0° - 16°	Viscoelastic Mattress, Foam Mattress,	
• Mattress Platform (ABS)	900x2000 mm	Soft Sense Foam Mattress, Antidecubitus Mattress	
• Side Rails Height	370 mm		



Hospital Electric Bed 4 Motors, Aluminum Base

Four motorised ARMA STARS 4040 hospital bed with aliminiyum side rails is the stylish design has become the definition of the truly modern healthcare bed requirements of each hospital ward and intesive care unit (ICU). The ARMA STARS 4040 bed has been designed, built and tested for maximum durability. The monolithic supframe designed for barietric futures as well and protected with several patents.

Aluminum side rails have a lateral space consumption of 4 cm, use less space and can be effortlessly lowered with one hand. The ARMA STARS 4040 has a few benifits to the patient satisfaction. Five Functions, Auto Regression, X-Ray Casset Aplication, Safe Bed Entry and Exits, Drive Safe On 5th Castor (Opt), Touch Screen Control Panel (Opt), Flexible Back Control Panel (Opt), Bilateral High-Low Foot Control (Opt) Minumum Height Indicator (Opt), Bed Exist Alarm (Opt), Brake Alarm (Opt), Intelligent Night Light (Opt), One Touch Shock Position (Opt), Weight Scale (Opt), Head Section Stationary (Opt), Oxygen Bottle Holder (Opt), Bed Extension With Linen Holder (Opt).



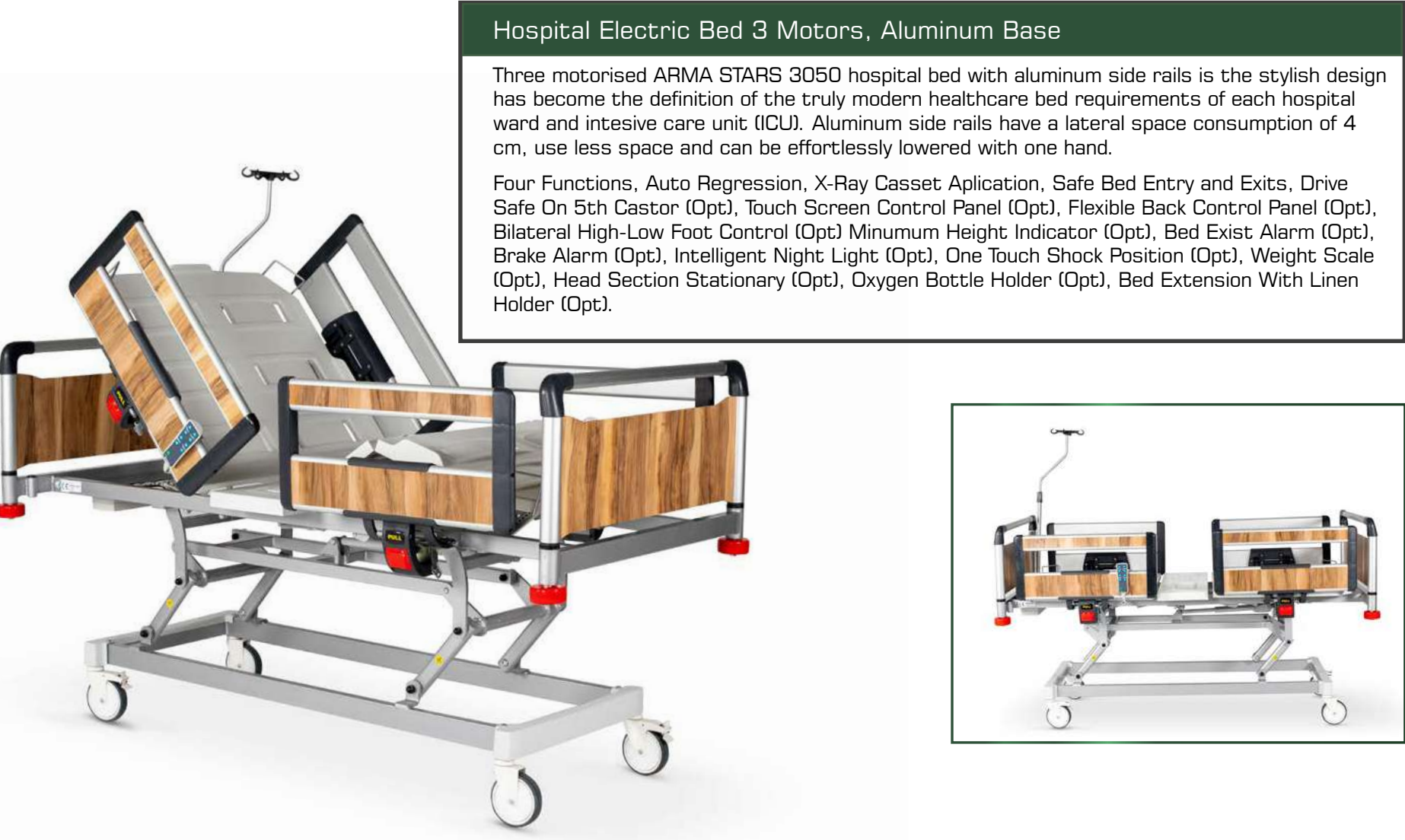
O.C. 51-1018



Technical Specifications

External Dimensions	2210x1070 mm
Backrest Angle (Max.)	0° - 70°
Footrest Angle (Max.)	0° - 40°
Height Range without Mattress	390 - 820 mm
Trendelenburg Angle	0° - 17°
Reverse Trendelenburg Angle	0° - 17°
Mattress Platform (ABS)	900x2000 mm
Side Rails Height	370 mm

Castor Diameter (Central Lockable Castor)	150 mm
5th Castor	150 mm
Safe Working Load	270 kg
Power In	230V, 50HZ
Mattress Options:	Viscoelastic Mattress, Foam Mattress, Soft Sense Foam Mattress, Antidecubitus Mattress



Hospital Electric Bed 3 Motors, Aluminum Base

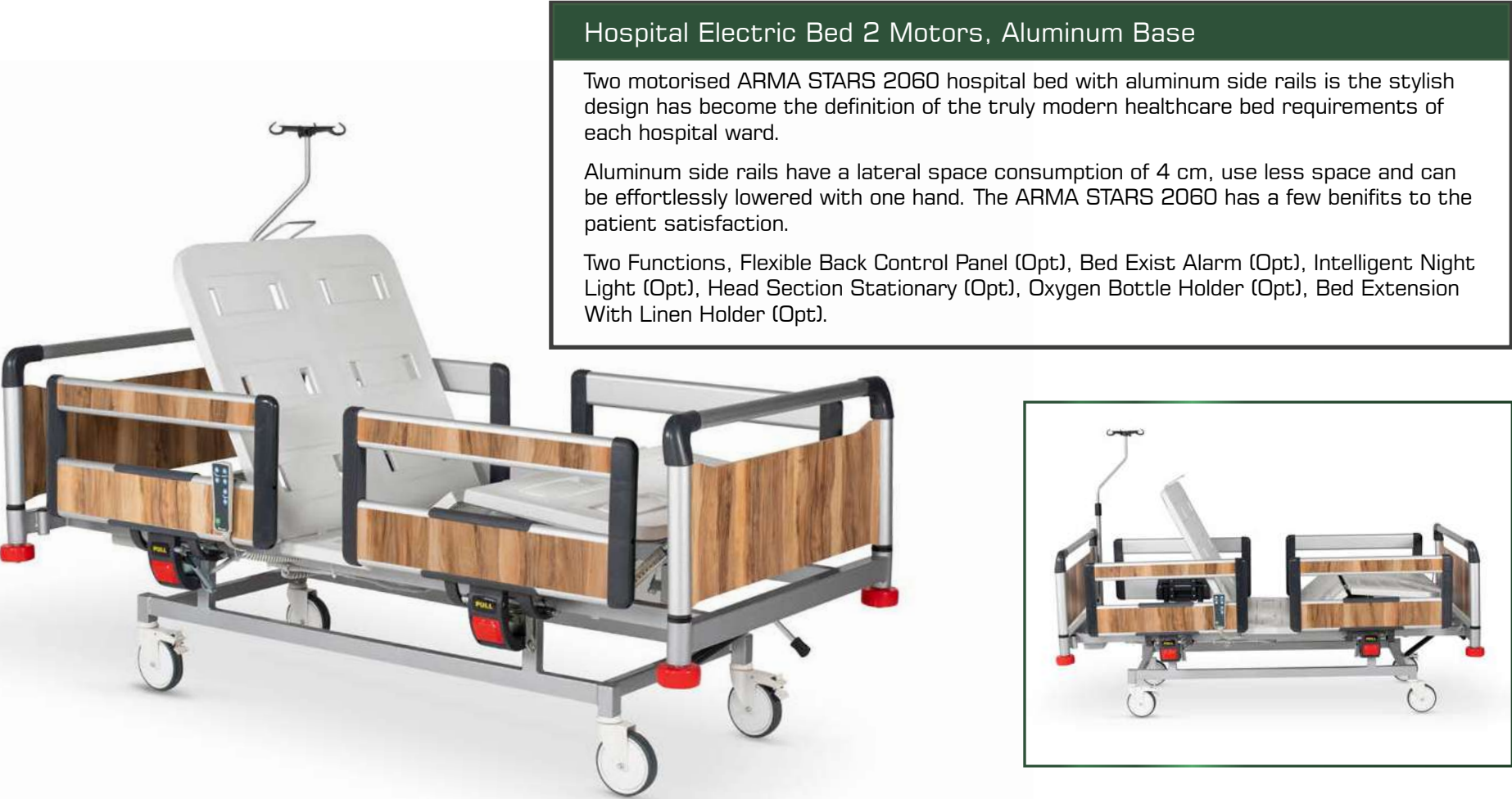
Three motorised ARMA STARS 3050 hospital bed with aluminum side rails is the stylish design has become the definition of the truly modern healthcare bed requirements of each hospital ward and intensive care unit (ICU). Aluminum side rails have a lateral space consumption of 4 cm, use less space and can be effortlessly lowered with one hand.

Four Functions, Auto Regression, X-Ray Casset Aplication, Safe Bed Entry and Exits, Drive Safe On 5th Castor (Opt), Touch Screen Control Panel (Opt), Flexible Back Control Panel (Opt), Bilateral High-Low Foot Control (Opt) Minumum Height Indicator (Opt), Bed Exist Alarm (Opt), Brake Alarm (Opt), Intelligent Night Light (Opt), One Touch Shock Position (Opt), Weight Scale (Opt), Head Section Stationary (Opt), Oxygen Bottle Holder (Opt), Bed Extension With Linen Holder (Opt).



Technical Specifications

• External Dimensions	2210 x 1070 cm
• Backrest Angle (Max.)	0° - 70°
• Footrest Angle (Max.)	0° - 40°
• Height Range without Mattress	450-800 mm
• Mattress Platform (ABS)	900 x 2000 mm
• Side Rails Height	370 mm
• Castor Diameter	150 mm
• Safe Working Load	270 kg
• Power In	230V, 50HZ
• Mattress Options	Viscoelastic Mattress, Foam Mattress, Soft Sense Foam Mattress, Antidecubitus Mattress



Hospital Electric Bed 2 Motors, Aluminum Base

Two motorised ARMA STARS 2060 hospital bed with aluminum side rails is the stylish design has become the definition of the truly modern healthcare bed requirements of each hospital ward.

Aluminum side rails have a lateral space consumption of 4 cm, use less space and can be effortlessly lowered with one hand. The ARMA STARS 2060 has a few benifits to the patient satisfaction.

Two Functions, Flexible Back Control Panel (Opt), Bed Exist Alarm (Opt), Intelligent Night Light (Opt), Head Section Stationary (Opt), Oxygen Bottle Holder (Opt), Bed Extension With Linen Holder (Opt).



Technical Specifications

• External Dimensions	2140 x 1070 mm
• Backrest Angle (Max.)	0° - 70°
• Footrest Angle (Max.)	0° - 40°
• Height Range (Fixed)	450 mm
• Mattress Platform (ABS)	850 x 1900 mm
• Trendelenburg Angle (By Gas Spring)	0° - 17°
• Side Rails Height	370 mm
• Castor Diameter	125 mm
• Safe Working Load	270 kg
• Power In	230V, 50HZ
• Mattress Options	Viscoelastic Mattress, Foam Mattress, Soft Sense Foam Mattress, Antidecubitus Mattress



Pediatric Hospital Bed,
3 Motorised Aluminum Base

The EUB 3020 pediatric bed has a cheerful design developed with the inspiring imagination of children in mind. With the aluminum siderails, it ensures the safety of their children and makes it very easy to access the patient.

Four Functions, Auto Regression, X-Ray Cassette Application, Safe Bed Entry and Exits, Drive Safe On 5th Castor (Opt), Touch Screen Control Panel (Opt), Flexible Back Control Panel (Opt), Bilateral High-Low Foot Control (Opt) Minumum Height Indicator (Opt), Bed Exist Alarm (Opt), Brake Alarm (Opt), Intelligent Night Light (Opt), One Touch Shock Position (Opt), Weight Scale (Opt), Head Section Stationary (Opt), Oxygen Bottle Holder (Opt), Bed Extension With Linen Holder (Opt).



Technical Specifications

• External Dimensions	1880 x 850 mm
• Backrest Angle (Max.)	0° - 70°
• Footrest Angle (Max.)	0° - 40°
• Height Range without Mattress	395-700 mm
• Mattress Platform (ABS)	1710 x 710 mm
• Side Rails Height	370 mm
• Castor Diameter	125 mm
• Safe Working Load	170 kg
• Power In	230V, 50HZ
• Mattress Options	Viscoelastic Mattress, Foam Mattress, Soft Sense Foam Mattress, Antidecubitus Mattress

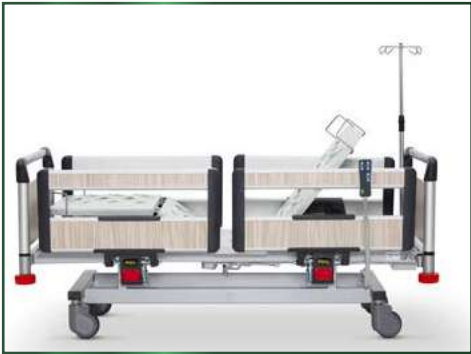


Pediatric Hospital Bed, 2 Motorised Aluminum Base

The EUB 1020 pediatric bed has a cheerful design developed with the inspiring imagination of children in mind. With the aluminum siderails, it ensures the safety of their children and makes it very easy to access the patient.

Unique modern designed EUB 1020 is a high quality pediatric bed , fixed height and manufactured with the use of modern technologies and protected with several patend. Meet with the EUB 1020 improve your patients comfort, safety and satisfaction.

Two Functions, Flexible Back Control Panel (Opt), Bed Exist Alarm (Opt), Intelligent Night Light (Opt), Head Section Stationary (Opt), Oxygen Bottle Holder (Opt), Bed Extension With Linen Holder (Opt).



Technical Specifications

• External Dimensions	1880x850 mm
• Backrest Angle (Max.)	0° - 70°
• Footrest Angle (Max.)	0° - 40°
• Height Range (Fixed)	450 mm
• Mattress Platform (ABS)	1710 x 710 mm
• Side Rails Height	370 mm
• Castor Diameter	125 mm
• Safe Working Load	170 kg
• Power In	230V, 50HZ
• Mattress Options	Viscoelastic Mattress, Foam Mattress, Soft Sense Foam Mattress, Antidecubitus Mattress



Pediatric Hospital Bed, 2 Motorised

The BMG 1100 pediatric bed has a cheerful design developed with the inspiring imagination of children in mind. Helping to the cribrails, it ensures the safety of their children and makes it very easy to access the patient.

Unique modern designed BMG 1100 is a high quality paediatric bed, fixed height and manufactured with the use of modern technologies and protected with several patent. Meet with the BMG 1100 improve your patients comfort, safety and satisfaction.



Technical Specifications

• External Dimensions	1880 x 850 mm
• Backrest Angle (Max.)	0° - 70°
• Footrest Angle (Max.)	0° - 40°
• Height Range Fixed	600 mm
• Mattress Platform (ABS)	1710 x 710 mm
• Castor Diameter	125 mm
• Safe Working Load	170 kg
• Power In	230V, 50HZ
• Mattress Options	Viscoelastic Mattress, Foam Mattress, Soft Sense Foam Mattress, Antidecubitus Mattress



Pediatric Hospital Bed, 3 Motorised

The BMG 1130 pediatric bed has a cheerful design developed with the inspiring imagination of children in mind. Thanks to the handrails, it ensures the safety of their children and makes it very easy to access the patient.

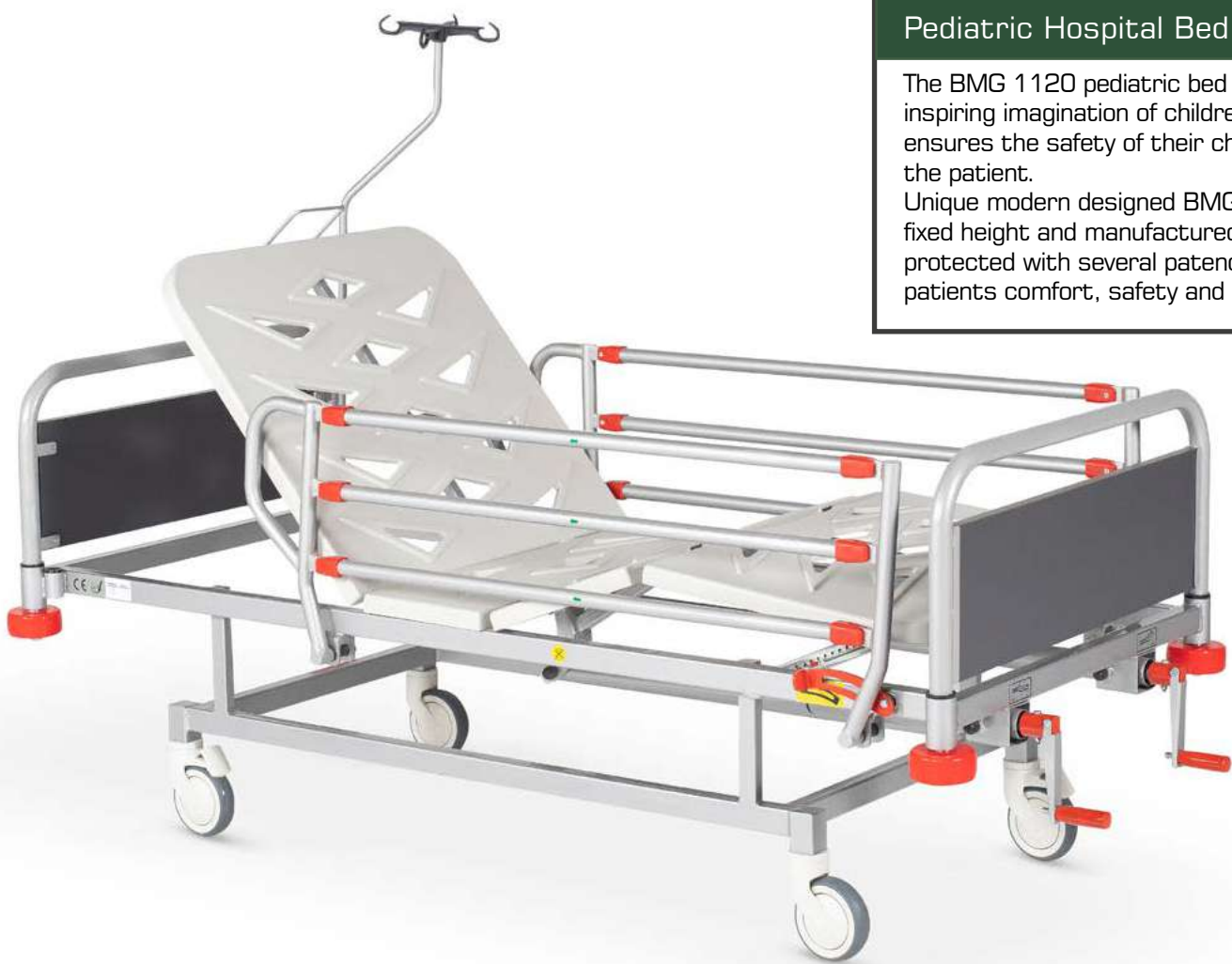
Unique modern designed BMG 1130 is a high quality paediatric bed, adjustable height and manufactured with the use of modern technologies and protected with several patent.

Four Functions, Auto Regression, X-Ray Cassette Application, Safe Bed Entry and Exits, Drive Safe On 5th Castor (Opt), Touch Screen Control Panel (Opt), Flexible Back Control Panel (Opt), Bilateral High-Low Foot Control (Opt) Minimum Height Indicator (Opt), Bed Exist Alarm (Opt), Brake Alarm (Opt), Intelligent Night Light (Opt), One Touch Shock Position (Opt), Weight Scale (Opt), Head Section Stationary (Opt), Oxygen Bottle Holder (Opt), Bed Extension With Linen Holder (Opt).



Technical Specifications

• External Dimensions	1880 x 850 mm
• Backrest Angle (Max.)	0° - 70°
• Footrest Angle (Max.)	0° - 40°
• Height Range	390 to 700 mm
• Mattress Platform (ABS)	1710 x 710 mm
• Side Rails	Metallic Collapsible Side Rails
• Castor Diameter	125 mm
• Safe Working Load	170 kg
• Power In	230V, 50HZ
• Mattress Options	Viscoelastic Mattress, Foam Mattress, Soft Sense Foam Mattress, Antidecubitus Mattress

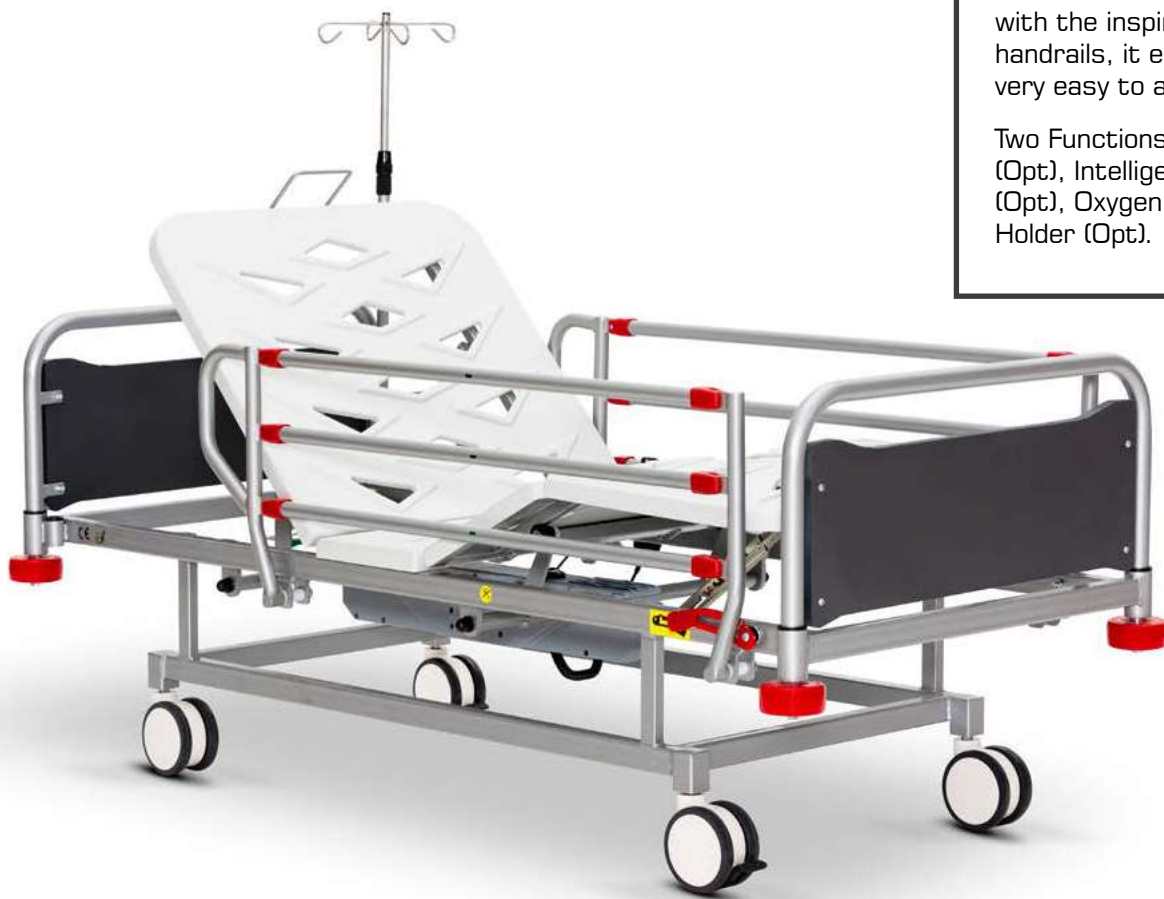


Pediatric Hospital Bed, 2 Adjusments

The BMG 1120 pediatric bed has a cheerful design developed with the inspiring imagination of children in mind. Thanks to the handrails, it ensures the safety of their children and makes it very easy to access the patient.
Unique modern designed BMG 1120 is a high quality pediatric bed , fixed height and manufactured with the use of modern technologies and protected with several patend. Meet with the BMG 1120 improve your patients comfort, safety and satisfaction.

Technical Specifications

• External Dimensions	1880 x 850 mm
• Backrest Angle (Max.)	0° - 70°
• Footrest Angle (Max.)	0° - 40°
• Height Range Fixed	450 mm
• Mattress Platform (ABS)	1710 x 710 mm
• Side Rails	Metallic Collapsible Side Rails
• Castor Diameter	125 mm
• Safe Working Load	170 kg
• Power In	230V, 50HZ
• Mattress Options	Viscoelastic Mattress, Foam Mattress, Soft Sense Foam Mattress, Antidecubitus Mattress



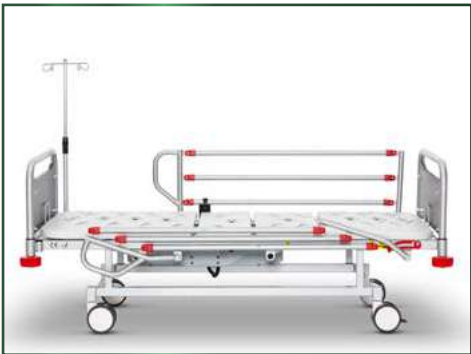
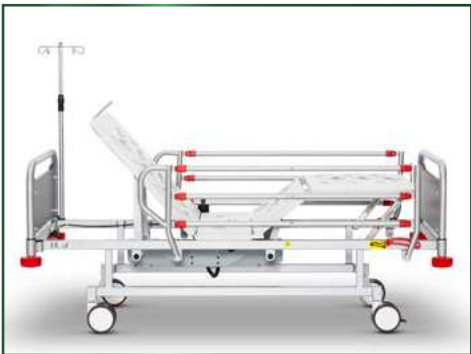
Pediatric Hospital Bed, 2 Motorised

The BMG 1020 pediatric bed has a cheerful design developed with the inspiring imagination of children in mind. Thanks to the handrails, it ensures the safety of their children and makes it very easy to access the patient.

Two Functions, Flexible Back Control Panel (Opt), Bed Exist Alarm (Opt), Intelligent Night Light (Opt), Head Section Stationary (Opt), Oxygen Bottle Holder (Opt), Bed Extension With Linen Holder (Opt).

Technical Specifications

• External Dimensions	1880 x 850 mm
• Backrest Angle (Max.)	0° - 70°
• Footrest Angle (Max.)	0° - 40°
• Height Range Fixed	450 mm
• Mattress Platform (ABS)	1710 x 710 mm
• Side Rails Height	Metallic Collapsible Side Rails
• Castor Diameter	125 mm
• Safe Working Load	170 kg
• Power In	230V, 50HZ
• Mattress Options	Viscoelastic Mattress, Foam Mattress, Soft Sense Foam Mattress, Antidecubitus Mattress





BAMUS 15 - Hospital Crib & Cabinet

Bamus series, which has a perfect structure, is designed for newborn babies. There is a specially constructed baby mattress that is not liquid permeable and does not sweat. The plexiglass code on it has antibacterial property and it is very easy to carry. Meet with the BAMUS Series improve your infant comfort, safety and satisfaction.

- Antibacterial Electrostatic Powder Coating
- Removable Moulded Plastic Crib
- ABS Antistatic Two Brakes Four Wheels
- Antibacterial Plexiglass
- Waterproof Antibacterial Parts
- Easy to Clean Mattress
- Cupboard
- 730x460x1000 mm

O.C. 51-1027



BAMUS 14 - Hospital Crib

Bamus series, which has a perfect structure, is designed for newborn babies. There is a specially constructed baby mattress that is not liquid permeable and does not sweat. The plexiglass code on it has antibacterial property and it is very easy to carry. Meet with the BAMUS Series improve your infant comfort, safety and satisfaction.

- Antibacterial Electrostatic Powder Coating
- Removable Moulded Plastic Crib
- ABS Antistatic Two Brakes Four Wheels
- Antibacterial Plexiglass
- Waterproof Antibacterial Parts
- Easy to Clean Mattress
- With Trendelenburg (TR) Position
- 800x460x1000-1200 mm

O.C. 51-1028



BAMUS 12 - Stackable Hospital Crib

Bamus series, which has a perfect structure, is designed for newborn babies. There is a specially constructed baby mattress that is not liquid permeable and does not sweat. The plexiglass code on it has antibacterial property and it is very easy to carry. Meet with the BAMUS Series improve your infant comfort, safety and satisfaction.

- Antibacterial Electrostatic Powder Coating
- Removable Moulded Plastic Crib
- ABS Antistatic Two Brakes Four Wheels
- Antibacterial Plexiglass
- Waterproof Antibacterial Parts
- Easy to Clean Mattress
- Crib can Stackable for Make More Space
- 800x460x1100 mm

O.C. 51-1029



BAMUS 11 - Hospital Crib

Bamus series, which has a perfect structure, is designed for newborn babies. There is a specially constructed baby mattress that is not liquid permeable and does not sweat. The plexiglass code on it has antibacterial property and it is very easy to carry. Meet with the BAMUS Series improve your infant comfort, safety and satisfaction.

- Antibacterial Electrostatic Powder Coating
- Removable Moulded Plastic Crib
- ABS Antistatic Two Brakes Four Wheels
- Antibacterial Plexiglass
- Waterproof Antibacterial Parts
- Easy to Clean Mattress
- • 730x460x950 mm

O.C. 51-1030



06

PRODUCTS

INR

STRETCHERS

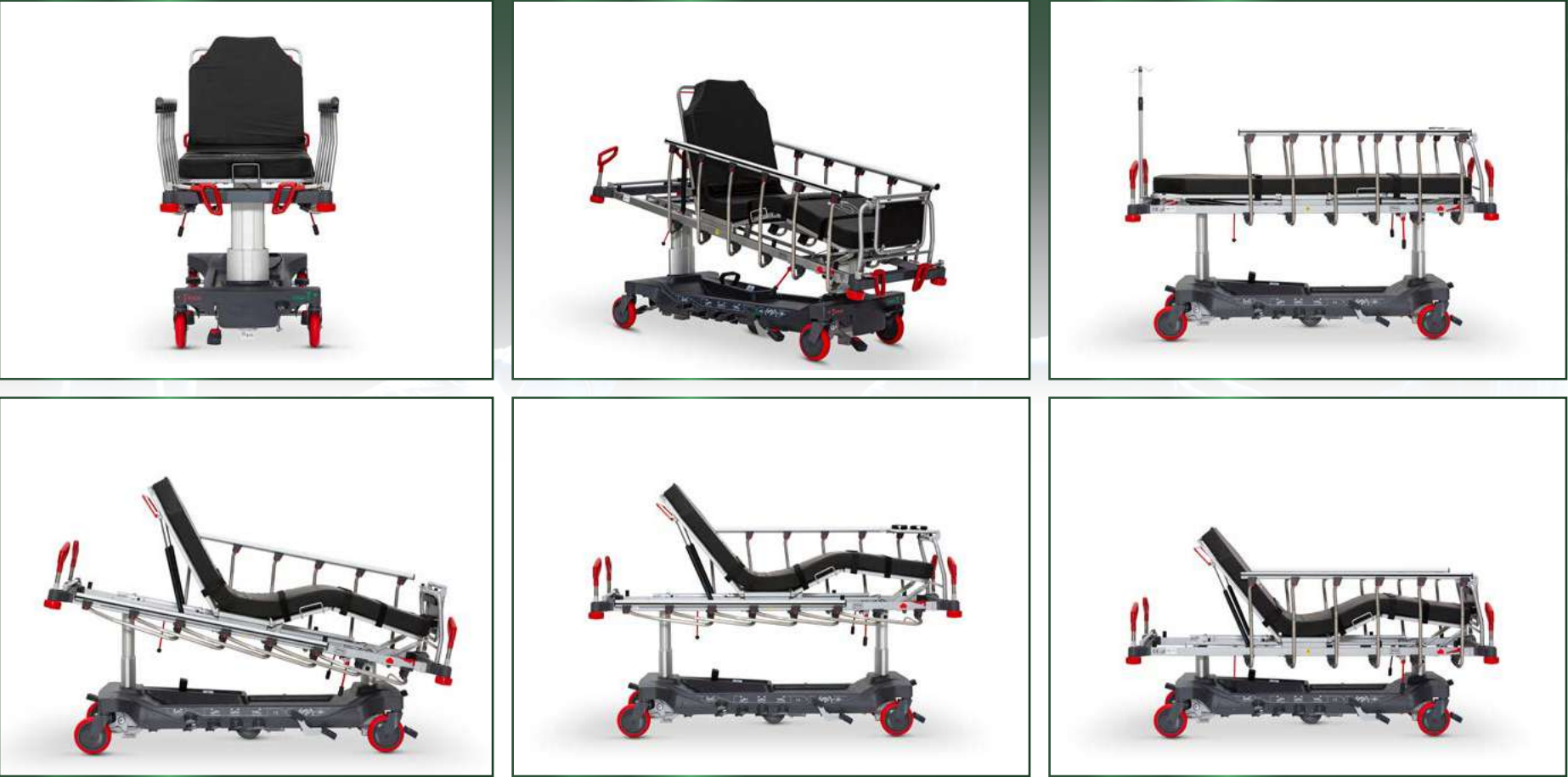
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Procedural Stretcher

CARONE Procedural Stretcher is easy to use, versatile, and reliable. Latest Generation full steer System on CARONE Procedural Stretcher is designed to reduce the physical strain easy to steer and stop while allowing for crisp cornering and control. CARONE Procedural Stretcher allows you to create the ideal solution to enhance patient comfort. The CARONE Procedural Stretcher's heavygauge steel reinforced frame 320 kg (705,5 lb) weight capacity to handle patients of varying size. The stretcher integrates well with emergency room equipment. Both CARONE Series Stretchers are specially designed for easy washing (full washable) and cleaning in a fast-paced healthcare environment. The CARONE Procedural Stretcher is fully compatible with various medical equipment such as C-arms and X-Ray devices.



O.C. 51-3000



Technical Specifications

• Dimensions	840 x 2220 mm
• Backrest	0° - 83°
• Footrest Angle (Max.)	0° - 40°
• Height Range (Hydraulic)	660 - 860 mm
• Trendelenburg	12°
• Reverse Trendelenburg	12°
• Mattress Platform (ABS)	660 x 1950 mm
• Castor Diameter	200 mm
• 5th Castor	150 mm
• Safe Working Load Capacity	320 kg



Transport Stretcher

CARONE Transport Stretcher is easy to use, versatile, and reliable. Latest Generation full steer System on CARONE Transport Stretcher is designed to reduce the physical strain easy to steer and stop while allowing for crisp cornering and control. CARONE Transport Stretcher allows you to create the ideal solution to enhance patient comfort. The CARONE Transport Stretcher's heavygauge steel reinforced frame 320 kg (705,5 lb) weight capacity to handle patients of varying size. The stretcher integrates well with emergency room equipment. Both CARONE Series Stretchers are specially designed for easy washing (full washable) and cleaning in a fast-paced healthcare environment. The CARONE Transport Stretcher is fully compatible with various medical equipment such as C-arms and X-Ray devices.



O.C. 51-3001



Technical Specifications

• Dimensions	840 x 2220 mm
• Backrest	0° - 83°
• Height Range (Hydraulic)	600 - 860 mm
• Trendelenburg	12°
• Reverse Trendelenburg Angle	12°
• Mattress Platform (ABS)	660 x 1950 mm
• Castor Diameter	200 mm
• 5th Castor	150 mm
• Safe Working Load Capacity	320 kg



Trauma Stretcher

CARONE Trauma Stretcher is easy to use, versatile, and reliable. Latest Generation full steer System on CARONE Trauma Stretcher is designed to reduce the physical strain easy to steer and stop while allowing for crisp cornering and control. CARONE Trauma Stretcher allows you to create the ideal solution to enhance patient comfort. The CARONE Trauma Stretcher's heavy-gauge steel reinforced frame 450 kg (992 lb) weight capacity to handle patients of varying size. The stretcher integrates well with emergency room equipment. Both CARONE Series Stretchers are specially designed for easy washing (full washable) and cleaning in a fast-paced healthcare environment. The CARONE Trauma Stretcher is fully compatible with various medical equipment such as C-arms and X-Ray devices.



O.C. 51-3002



Technical Specifications

• Dimensions	840 x 2220 mm
• Backrest	0° - 83°
• Footrest Angle (Max)	0° - 40°
• Height Range (Hydraulic)	660-860 mm
• Trendelenburg	12°
• Reverse Trendelenburg	12°
• Mattress Platform (ABS)	750 x 1950 mm
• Castor Diameter	200 mm
• 5th Castor	150 mm
• Safe Working Load Capacity	450 kg



DK-140

Operation Room Transfer Stretcher

DK 140 Operating Room Transfer Stretcher is easy to use, versatile, and reliable. Latest Generation full steer System on DK 140 Operation Room Transfer Stretcher is designed to reduce the physical strain easy to steer and stop while allowing for crisp cornering and control. DK140 Operation Room Transfer Stretcher allows you to create the ideal solution to enhance patient comfort. The stretcher integrates well with operation room equipment.

- Adjustable Height (Optional) and Backrest Adjustment
- Protective Corner Bumpers
- Detachable Ergonomic Pushing Bars
- Easily Cleanable, Compact Laminate Two Section Mattress Platform
- Central Lockable 360 ° Swivel Castors



O.C. 51-3003



Technical Specifications

• Dimensions	710 x 4000 mm
• Backrest	0° - 87°
• Height Range (Hydraulic)	700 - 1000 mm
• Trendelenburg	10°
• Reverse Trendelenburg	10°
• Mattress Platform (ABS)	600 x 1900 mm
• Castor Diameter	200 mm
• 5th Castor	150 mm
• Safe Working Load Capacity	320 kg





07

PRODUCTS

innR

MEDICAL LIGHTS

UVA



Rüştü Üzümcü and Cyber Force operating lights are designed to meet all lighting and viewing requirements of operating theatres. Powerful LED technology with high-tech camera solution helps the surgeons to operate and view the surgery area clearly. Cyberforce LED lights can be adapted in any size of operating theatres including large hybrid types with variety of models & combinations.

LED Technology

- High LED technology fulfilling lighting requirements of any kind of operation
- Maximum lighting level by a single button
- LED bulbs of the lamp may be changed individually and have 60.000 hours of lifetime

Camera System & Focusing

- Camera and medical monitor practically integrable with the lamp head for training purposes. It enables monitoring and recording operations.
- Manual focus function can be adjusted from the handle or the control panel

Sensor Technology & Endoscopy Mode

- Sensor technology enabling automatic light off of related LED sections and preventing formation of shade on the lighting area when faced with a barrier
- Sustainable functionality for endoscopic and minimally invasive surgical procedures by a single light function (endolight function)
- Adjustable color temperature between 3500-5000 °K
- LCD colour touchscreen control panel controlling all functions

Alternative Control Panels

- 4.3" LCD touchscreen and membrane control panel with led indicators are available for all lamp heads

Special Head Design

- Head design with low aerodynamic resistance protects the surgical room's laminar flow

	Technical Specifications	Main Lighthead	Satellite Lighthead
	• Diameter of lighthead	: Ø650 mm	: Ø440 mm
	• Illumination power, in 1 m	: 160.000 Lux	: 120.000 Lux
	• Color temperature	: 3500 K - 5000 K	: 3500 K - 5000 K
	• Color rendering index, Ra CRI	: 96%	: 96%
	• Dimming Range	: % 10 - 100	: % 10 - 100
	• Adjustable focus diameter	: 120 - 300 mm	: 120 - 170 mm
	• Temperature increase in surgical area	: < 0,5°C	: < 0,5°C
	• Number of LED modules	: 68	: 28
	• Lifetime of LED	: 60.000 hour	: 60.000 hour
	• IP	: IP 54	: IP 54

Camera Specifications

- 2 MP + 30x Ip Camera
- 1/2.8 CMOS
- 4.3 (WIDE)TO 129.0(TELE) mm- (F1.6 TO F4.7) 0.1 lux
- BLC/HCL/WDR(1080p/60 mod -90 dB, 1080p/30 mod -130 dB), 2DNR, 3DNR

Recorder Specifications

- H.265/H.264 Codec
- (1x6TB SATA)
- 80Mbps Bandwidth
- Resolution up to 8.3 MP
- Record up to 1ch@4K / 4ch@1080P
- Real-Time Preview and Simultaneous Video Output
- 1/1xAudio
- 1xRJ45(100M), 1xHDMI/1xVGA, 2xUSB

Monitor Specifications

- LCD Panels
- Viewing Area
- Resolution
- Aspect Ratio
- Viewing Angle
- Response Time

19"

- Active Matrix TFT LCD
- 19"
- 1280x1024
- 5:4
- 170°
- 14 ms

24"

- Active Matrix TFT LCD
- 24"
- 1920x1200
- 16:10
- 178°
- 14 ms



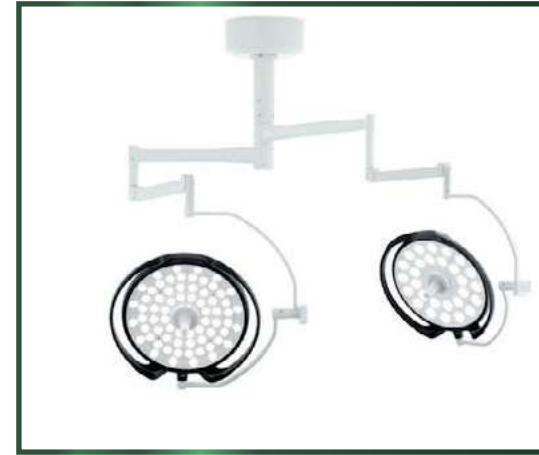
CL-662D

O.C. 77-4124



CL-66D

O.C. 77-4128



CL-62D

O.C. 77-4122



CL-6M

O.C. 77-6108



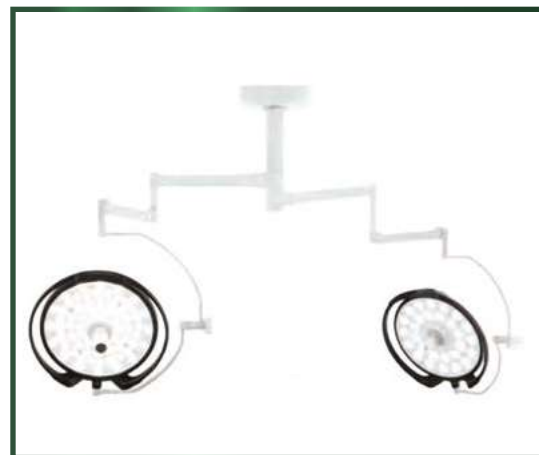
CL-6CM

O.C. 77-6112



CL-620CM

O.C. 77-6114



CL-620

O.C. 77-6106



CL-6D

O.C. 77-4118



CL-2D

O.C. 77-4126



CL-660CM

O.C. 77-6116



CL-2MB

O.C. 77-4141



CL-6MB

O.C. 66-2038



DL-700L

O.C. 77-8802



DL-450L

O.C. 77-8806



DL-400L

O.C. 77-8809



Technical Specifications

- | | |
|-------------------------------------|---|
| • Illumination : 30.000 Lux / 0,4 m | • Number of LED Modules : 7 |
| • Light Head Diameter : Ø100 mm | • Color Temperature : 6500 K |
| • LED Lifetime : 60.000 hour | • Inlet Voltage : 220-240 V AC / 50-60 Hz |
| • CRI : 95% | |



Tailor-Made Solutions

- Tailor-made solutions with mobile and rail type options

Cleaning & Disinfection

- Flat and smooth surface that is not effected by cleaning or disinfection solutions.

LED Technology

- Advanced LED technology to fulfill lighting requirements of any kind of surgery and examination
- Well-focused lighting with LED bulbs connected to specially developed reflector
- The technology does not require maintenance during the bulb's lifetime

Body Structure & Head Design

- Head can be positioned in required area and can be rotated 360-degree thanks to its spiral body structure
- Modern and stylish design



08

PRODUCTS

SURGICAL SUCTION UNITS

UZMED Extractor surgical suction units are life supporting devices that immediately evacuate the blood accumulated in surgical areas and respiratory tract by creating vacuum at certain flow rates increasing surgical area visibility and providing continuous respiration.



2X5 L PLASTIC JAR

O.C. 55-0103



EXTRACTOR, 2X5 L PLASTIC JAR

Technical Specifications

Models	Description	Order Codes
AS-23	2x3 L Plastic Jar	55-0101
AS-25	2x5 L Plastic Jar	55-0103
AS-K23	2x3 L Canister 100 Set Liner	55-0113
AS-K22	2x2 L Canister 100 Set Liner	55-0115
AS-E23	Extractor, 2x3 L Canister Jar	55-0204

Optional Accessories

Models	Description	Order Codes
DC-50	Silicone Birth Cup, 50 mm	55-0206
DC-60	Silicone Birth Cup, 60 mm	55-0208
DC-70	Silicone Birth Cup, 70 mm	55-0210



Motor Protection System

- Protective technology preventing overflowing and liquid leakage to pump system by integrated buoy system and hydrophobic filter



Unit & Control Panel Specifications

- Rapid suction with 60 L/Min flow rate, adjustable vacuum power at 680 mmHg interval and increased surgical area visibility
- Vacuum adjustments by easily accessible control panel and vacuum indicator for monitoring vacuum level
- Maintenance free, silent, non-vibrating, oil free vacuum pump
- Aluminium body design resistant to impacts, easily cleanable, and suitable for hospital cleaning and disinfection systems



Jar Specifications

- Collecting jars with scaled body, integrated easy to carry handle, 3 and 5 liter capacity options, autoclavable glass or plastic and disposable options



Foot Switch Specifications

- Designed to be used in delivery operations via Malmstorm-Throe method by its integrated pedal system. Device has optional delivery assistance equipment as birth cups and fivefold cannula sets.



1

Ergonomic Carrying Handle

2

Durable Aluminum Body

General Specifications

- Suitable design for usage in treatment procedures requiring low vacuum
- Handheld portable design
- Five-castor portable trolley option (P-AS-2SE)
- Battery system which allow uninterrupted operation for 30 min w/o electrical connection (P-AS-1P)

O.C. 55-4243

Technical Specifications		
Models	Description	Order Codes
P-AS-20	Mobile	55-4243
P-AS-2SE	Mobile, with stand	55-4749
P-AS-1P	Mobile, with battery	55-4446
P-AS-SE	2 L Kanister 100 Set Pouch	55-4779



1

High-Performance Silent Engine

2

Sterilizable Canister with a capacity of 2L

O.C. 55-4749



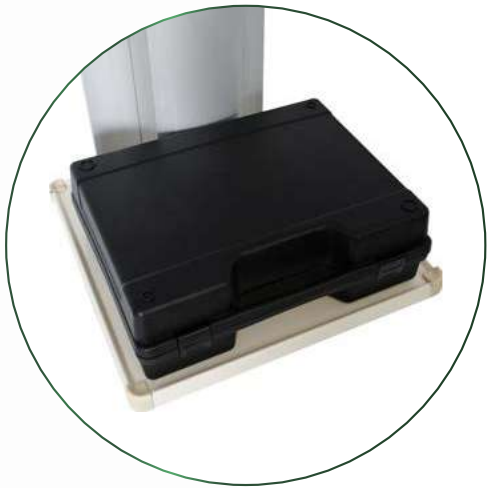
09

PRODUCTS



CRYO THERAPY DEVICE





General Specifications

UZMED Cryo Therapy Device offers a treatment option by using the freezing effect of nitrogen and carbon dioxide gas in surgical fields such as gynecology, dermatology and proctology with different probe options that do not require anesthesia and surgical incision.

Standard Probes
Gynecology



Models	Order Codes
G01	88-0101
G02	88-0202
G03	88-0303

O.C. 88-1212



Probe Options

- Extensive usage opportunity in surgical fields such as gynecology, dermatology and proctology with a wide range of standard and optional probe options.



Fast Effect

- Ability to reduce the probe temperature to 70 degrees in 10 seconds once the trigger is pressed, and increase the probe temperature to room temperature within 6 seconds once the trigger is released.



Pressure Adjustment

- Manometer allowing tube pressure adjustment and monitoring.



Transport and Positioning

- Eligible for use in all types of examination environments with tube carrying stand and high mobility wheel structure.



10

PRODUCTS

10R

STAINLESS STEEL
HOSPITAL EQUIPMENTS

10R

General Specifications

- Made of 304 quality stainless steel designed to be used by the surgery team for hand and nail cleaning before entering the sterile zone
- Photocell display screen that shows the temperature and duration of water alternately from each faucet
- Specially designed with round concave corners, easy to clean and antibacterial material considering the areas of use & user's requests and to be compatible with international hygienic norms
- Photocell and knee controlled water flow and knee controlled soap flow at each station
- Thermostatic mixing valve for cold and hot water

1

LCD screen displays water temperature and washing time counter

1



10600



10700

Technical Specifications

Models	Dimensions (W x L x H)	Order Codes
10600, Single Sink	675x800x970/1250 mm	14-1111
10700, Double Sink	675x1600x970/1250 mm	14-1112
10800, Triple Sink	675x2200x970/1250 mm	14-1113



Faucets

- Touch free control lets the users keep their hand antiseptis.
- Made from high quality and durable material



Base Sink Design

- Deep and inclined sink design prevents splashing and getting wet during usage

1

LCD screen displays water temperature and washing time counter



10800



10650



10660



10655



10665

1

Water Temperature and Timer can be monitored via LCD Indicators

General Specifications

- Anti-bacterial acrylic washing bowl and stainless steel grade 304 main body for hand hygiene of surgical team prior to operation
- Photocell display screen for monitoring alternately the temperature and duration of the water flowing from each battery
- Design according to international hygienic norms considering intended use and user requirements
- Thermostatic valve to adjust water temperature according to user request
- Photocell / manually controlled water flow options

Technical Specifications

Models	Dimensions (W x L x H)	Order Codes
10660 Single Bowl, with Photocell	700x790x660 mm	14-2001
10665 Single Bowl, Manual	700x790x660 mm	14-2041
10650 Double Bowl, with Photocell	700x1500x660 mm	14-2002
10655 Double Bowl, Manual	700x1500x660 mm	14-2042



Liquid Soap Dispenser: 11070

- Foot pump controlled
- Wall connection apparatus

O.C. 14-8486



Brush Holder: 11010/11015/11020

- Dispenser for keeping disposable brushes
- Three channel body made of 304 quality stainless steel
- Total 30 disposable brush capacity
- Wall connection apparatus

O.C. 14-8131

Technical Specifications

Models	Dimensions (W x L x H)	Order Codes
11010 (10 Brush Capacity)	90x140x530 mm	14-1821
11015 (20 Brush Capacity)	120x275x320 mm	14-1811
11020 (30 Brush Capacity)	120x250x410 mm	14-1831



Packing Table: 34405

- Made of stainless steel for use in sterilization units of hospitals
- 3 pcs electrical sockets 2 pcs UPS sockets
- Lighting lamp
- Hanging system for freely hanging baskets, shelves and packaging equipment
- 1 piece drawer and 1 piece door cabinet
- 1 piece roll holder and cutter
- 2 pcs stainless steel wire baskets
- 1 piece file basket
- 4 pcs ball joint feet providing ground balance

O.C. 14-3445



Dimensions (W x L x H) 740x1600x1950 mm



Desk With Drawer: 34401

- Made of stainless steel for laboratories, intervention rooms and operating rooms
- Barrier top plate
- Three pcs drawers
- Four pcs ball joint feet providing ground balance

Dimensions (W x H x L) : 600x1400x910 mm

O.C. 14-3441



Technical Specifications

Models	Dimensions (W x L x H)	Order Codes
34401	600x1400x910 mm	14-3441
34403	600x1800x910 mm	14-3443
34404	600x2200x910 mm	14-3444



Medical Supply Cabinet with Drawers- Shelves: 24204

- Produced from stainless steel grade 304 for perating rooms, intensive care units and all clinic-polyclinic environments where sterile supplies are stored
- Inventory control opportunity at any time with glass covers
- Height & depth-adjustable drawers made of abs plastic with a load capacity of 20 kg
- Four castor legs ensuring balance on ground

O.C. 14-6365



Dimensions (W x L x H) 465x1000x1800 mm



Medical Supply Trolley with Drawers: 24359

- Produced from stainless steel grade 304 for operating rooms, intensive care units and all clinic-polyclinic environments where sterile supplies are stored
- Inventory control opportunity at any time with lockable glass covers
- Height & depth-adjustable drawers made of abs plastic with a load capacity of 20 kg
- Easy-to-move with double-side pushing handles
- Four castors with two with brakes

O.C. 14-6367



Dimensions (W x L x H) 530x815x1820 mm



Medical Supply Trolley with Drawers: **24833**

- Stainless Steel Grade 304 body for operating room, intensive care units and all clinic-polyclinic environments
- Lockable cover for carrying and storing properly sterile or non-sterile supplies
- Height & depth-adjustable drawers made of abs plastic with a load capacity of 20 kg
- Four castors with two with brakes
- Easy-to-move with double-side pushing

O.C. 14-6394



Dimensions (W x L x H) 525x1445x1045 mm



Operating Theatre Cabinet: **24735**

- Made of stainless steel to be used in operation rooms and intervention rooms
- Lockable glass doors with 1 pc adjustable shelf
- 2 drawers and a wide preparation space in the middle section
- Lockable steel doors at the bottom
- 4 adjustable legs for floor balance

O.C. 14-7141



Dimensions (W x L x H) 450x900x1950 mm



Instrument and Medicine Cupboard: **24388**

- Stainless steel production for operating and intervention rooms
- Lockable glass doors
- 3 adjustable shelves
- 4 stainless steel drawers that are easy to open and close
- 4 adjustable feet for floor balance

O.C. 14-1063



Dimensions (W x L x H) 450x900x1800 mm



Instrument and Medicine Cupboard: **24903**

- Made of 304 stainless steel to be used in operating theatres and intervention rooms
- Lockable glass doors
- 3 adjustable shelves
- 4 adjustable legs for floor balance

O.C. 14-2098



Dimensions (W x L x H) 400x900x1800 mm



Operating Theatre Cabinet: **24109**

- Made of 304 stainless steel to be used in operating theatres and intervention rooms
- Lockable glass doors and 3 adjustable shelves at top
- Lockable steel doors at bottom
- 4 adjustable legs for floor balance

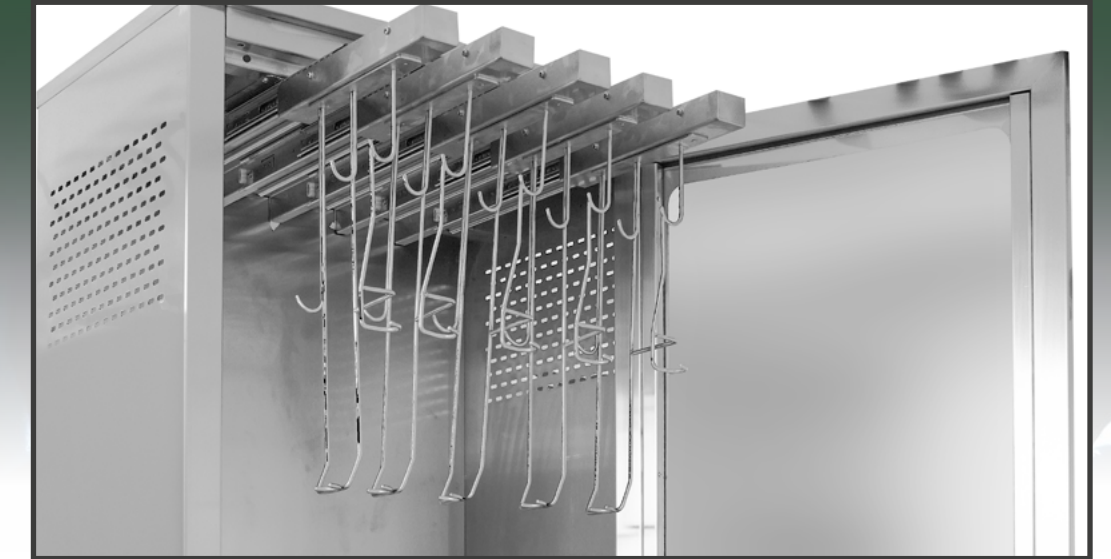
O.C. 14-3781



Dimensions (W x L x H) 450x900x1800 mm



Bronchoscope Endoscope Cabinet: **24190**



Special for endoscope systems

- Specially designed to hang the flexible endoscope systems freely to keep them safe for a long time

Sliding Hanger

- Easy usage with 5 sliding hangers for hanging endoscope
- 304 quality stainless steel design to store and keep the flexible endoscope systems safe from damages
- Five-piece rail system for easy endoscope hanging
- Inner tray for water collecting
- Lockable glass door
- 4 adjustable legs for floor balance

O.C. 14-7788



Dimensions (W x L x H) 450x700x2200 mm



Instrument Table: 24011

- Designed for operating and intervention rooms by considering user's expectations, made of 304 quality stainless steel
- Demountable
- 4 castors, two of them with brake

Technical Specifications

Models	Dimensions (W x L x H)	Order Codes
24011	450x350x750 mm	14-3535
24022	500x750x850 mm	14-3737
24033	500x750x850 mm	14-3939



Dimensions (W x L x H) 450x350x750 mm



Mayo Table Hydraulic: 24001

- Designed by considering areas of use and user's requests, made of 304 quality stainless steel
- Design compatible with international hygiene norms, with rounded concave corners, easy to clean, and antibacterial press print
- Rotatable upper tray independent of foot section
- Design with three castors, two of them with break, and one of them antistatic
- Adjustable height between 920 - 1310 mm controlled by hydraulic foot switch

O.C. 14-5050



Dimensions (W x L x H) 550x790x940-1320 mm



Falcate Table: 24900

- Made of 304 stainless steel for operating and intervention rooms
- Two shelves in shape of falcate
- Upper tray with barrier
- 6 castors, three of them with brake

O.C. 14-1313



Dimensions (W x L x H) 450x1690x1000 mm



Mayo Table Mechanical: 24060

- 304 quality stainless steel production designed by considering the usage areas and user demands
- Produced in accordance with international norms of hygiene, rounded concave corners, easy to clean, and bacteria free surface with press print
- Rotatable top tray independent of the foot section
- 3 castors design, two with brake and one anti-static
- Easy to use height adjustment: Height adjustment can be controlled with using an arm under the table.

O.C. 14-1063



Dimensions (W x L x H) 540x740x860-1235 mm



Instrument Table with Drawer: 24112

- Designed for operating and intervention rooms by considering user's requests, made of 304 quality stainless steel
- Design compatible with international hygiene norms, with rounded concave corners, easy to clean, and antibacterial press print
- One drawer and two shelves
- 4 castors, two of them with brake



Technical Specifications

Models	Dimensions (W x L x H)	Order Codes
24112	420x620x800 mm	14-9473
24122	620x720x800 mm	14-4199



Equipment Trolley: 24995

- Designed for operating and intervention rooms by considering user's requests, made of 304 quality stainless steel
- Two shelves
- Four castors, two of them with brake

O.C. 14-0798



Dimensions (W x L x H) 550x900x870 mm



Medicine Preparation Trolley: 24150

- Designed for operating and intervention rooms by considering user's requests, made of 304 quality stainless steel
- Design compatible with international hygiene norms, with rounded concave corners, easy to clean, and antibacterial press print
- Sliding tray for medicine preparation
- Six drawers with different dimensions
- 4 castors, two of them with brake

O.C. 14-3247



Dimensions (W x L x H) 550x780x800 mm



Dressing Trolley: 24662

- 304 quality stainless steel production for operation theatres, intensive care units and for all clinics
- Easily opened and closed 4 easy open/close drawers to store all the equipment needed for treatment and dressing
- Carrying handle at each side, rail for accessories
- Removable waste bin and bowl solution
- 4 castors, two of them with brake

O.C. 14-0152



Dimensions (W x L x H) 540x740x860-1235 mm



Emergency Trolley: 34102/34103



- Produced by considering user needs in emergency and intensive care areas. The product is ideal for keeping all the equipment needed for immediate treatment
- 304 quality stainless steel main body, compact laminate drawers
- 5 drawers (34102) and 6 drawers (34103) models
- Adjustable defibrillator tray integrated to the upper table
- Integrated cylinder holder, IV stand, stainless steel waste bin, and CPR table
- Central lock system and 50 plastic locks

Technical Specifications



Models	Dimensions (W x L x H)	Order Codes
34102 Five Drawers	570x1060x1260 mm	14-8443
34103 Six Drawers	570x1060x1260 mm	14-7878

Accessory Positioning

- Accessory rails enabling safe positioning of equipment like IV stand, examination lamp used in medicine preparation
- Two-belt oxygen tube holder and 3 L aluminium oxygen tube integrated with trolley
- Defibrillator tray integrated with frame and steerable
- Easily accesible CPR tray

Safety

- Central locking system enables locking of all drawers and comes with disposable plastic locking seals for storage of equipments and narcotic drugs

Durability

- Impact and corrosion resistant, easy to clean, made of stainless steel, and rounded corners
- Multi-functional five drawers with different depths
- Separator placed in drawers prevents mix of medicines and presents them in a certain order
- Silent, auto-closing, and long lifetime drawer rail system

Universal Baskets & Trays

- Modular and productive transportation & storage systems with adjustable dviders
- Universal size aidtrays in 400x600 mm dimensions
- It includes tray and basket alternatives of 50 mm, 100 mm and 200 mm height, suitable for dressing and medicine trolley drawers.



Emergency Cart: **MDKL**

MDKL Emergency Cart comes to emergency departments with a different perspective with its sharp design and ease of use. In addition to its reliable performance, it is also helping hospital staff with its fast work flow and improved features.

IV Pole, Waste Bin, Cardiac Board, Sharp Box, Resuscitation Board, Oxygen Tanks Holder, Defibrillator Tray, Defibrillator Belt, Push Bar, Electric Crunch, Steel Basket (Opt), Glass Box for Medicine (Opt).

O.C. 51-4000



Technical Specifications

Height	1170 mm
Width	570 mm
Lenght	850 mm
Castor Diameter	125 mm



Procedure Cart: **MDKL**

MDKL Procedure Cart comes to procedure departments with a different perspective with its sharp design and ease of use . In addition to its reliable performance, it is also helping hospital staff with its fast work flow and improved features.

IV Pole, Waste Bin, Glass Box for Medicine, Cardiac Board (Opt), Sharp Box (Opt), Resuscitation Board (Opt), Oxygen Tanks Holder (Opt), Defibrillator Tray (Opt), Defibrillator Belt (Opt), Push Bar (Opt), Electric Crunch (Opt), Steel Basket (Opt).

O.C. 51-4001



Technical Specifications

Height	1170 mm
Width	570 mm
Lenght	850 mm
Castor Diameter	125 mm



Emergency Cart: **DMT 01**

DMT 01 Emergency Cart comes to emergency departments with a different perspective with its sharp design and ease of use. In addition to its reliable performance, it is also helping hospital staff with its fast work flow and improved features.

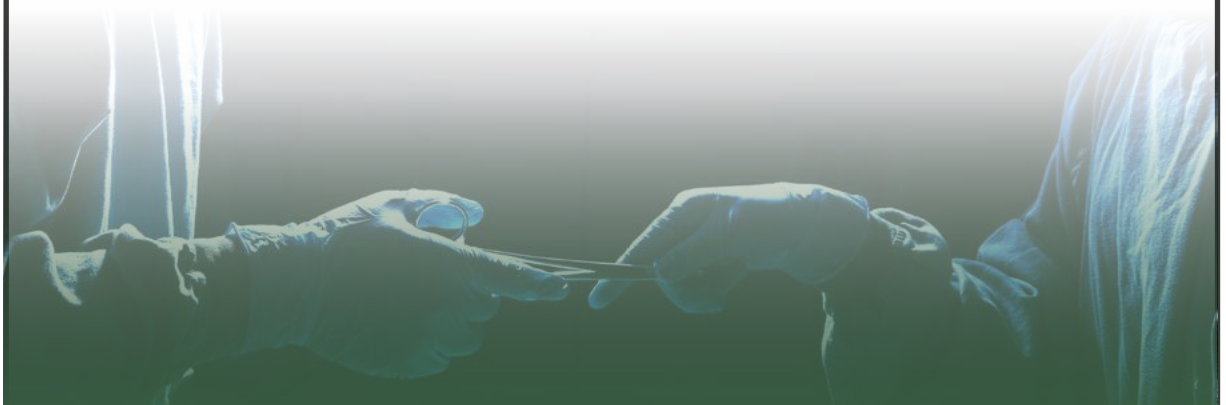
IV Pole, Oxygen Tanks Holder, Waste Bin, Sharp Box, Cardiac Board, Defibrillator Tray, Defibrillator Belt, Push Bar, Electric Crunch, Resuscitation Board, Steel Basket (Opt), Transparent Glass Box for Medicine (Opt).

O.C. 51-4004



Technical Specifications

Height	1000 mm
Width	570 mm
Lenght	850 mm
Castor Diameter	125 mm





Anaesthesia Trolley: **24140**



Easy to Use

- Contribution to patient therapy with rapid transportation advantage by collecting all medicine and equipment required for anaesthesia process with 5 drawers in different dimensions and four rows of transparent boxes

Working Area Spaciousness

- Optimum area use for devices and equipment with transparent medicine boxes, wire basket, and sliding working tray integrated with the table

- Designed for operating and intervention rooms by considering user's requests, made of 304 quality stainless steel
- Design compatible with international hygiene norms, with rounded concave corners, easy to clean, and antibacterial press print
- One detachable wire basket
- Four castors, two of them with brake

O.C. 14-7498



Dimensions (W x L x H) 450x600x1470 mm



Anesthesia Cart: **MDKL**

The MDKL Anesthesia Cart is designed to meet all the needs of the anesthesia department. It facilitates the use of hospital staff with its ergonomic structure and perfect technological synergy.

IV Pole, Oxygen Tanks Holder, Waste Bin, Sharp Box, Resuscitation Board, Transparent Glass Box for Medicine, Cardiac Board (Opt), Defibrillator Tray (Opt), Defibrillator Belt (Opt), Push Bar (Opt), Electric.

O.C. 51-4002



Technical Specifications

Height	1170 mm
Width	570 mm
Lenght	850 mm
Castor Diameter	125 mm



Treatment Cart: **MDKL**

MDKL Treatment Cart comes to medication departments with a different perspective with its sharp design and ease of use. In addition to its reliable performance, it is also helping hospital staff with its fast work flow and improved features.

IV Pole, Waste Bin (Opt), Glass Box for Medicine (Opt), Cardiac Board (Opt), Sharp Box (Opt), Resuscitation Board (Opt), Oxygen Tanks Holder (Opt), Defibrillator Tray (Opt), Defibrillator Belt (Opt), Push Bar (Opt), Electric Crunch (Opt), Steel Basket (Opt).

O.C. 51-4003



Technical Specifications

Height	1170 mm
Width	570 mm
Lenght	850 mm
Castor Diameter	125 mm



Anesthesia Cart: **DMT 02**

DMT 02 Anesthesia Cart comes to emergency departments with a different perspective with its sharp design and ease of use. In addition to its reliable performance, it is also helping hospital staff with its fast work flow and improved features. IV Pole, Oxygen Tanks Holder, Waste Bin, Sharp Box, Transparent Glass Box for Medicine, Cardiac Board (Opt), Defibrillator Tray (Opt), Defibrillator Tray (Opt), Defibrillator Belt (Opt), Push Bar (Opt), Electric Crunch (Opt), Resuscitation Board (Opt), Steel Basket (Opt).

O.C. 51-4005

Technical Specifications	
Height	1000 mm
Width	570 mm
Lenght	850 mm
Castor Diameter	125 mm



Dressing Trolley Two Drawers: **34202**

- Full stainless steel main frame and compact & laminated drawers
- Stainless steel waste bin
- Two drawers, one row of transparent five-medicineboxes

O.C. 14-0150

	Dimensions (W x L x H) 570x860x1000 mm
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Sterile Device and Cloth Trolley: **24611**

- Made of stainless steel, suitable to be used in sterilization units of hospitals
- Lockable and 270 degree openable two doors
- Four castors, two of them with brake
- Stainless steel pushing arm
- With 1 Shelf inside

O.C. 14-0008

	Dimensions (W x L x H) 680x1300x1180 mm
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Medical Waste Trolley: **24711**

- Made of stainless steel to be used in operating and intervention rooms
- 345 L internal capacity
- Integrated relief valve at the bottom
- Two doors on top surface
- Four castors, two of them with brake

O.C. 14-7790

	Dimensions (W x L x H) 610x1250x950 mm
--	--



Treatment Cart: DMT 03

DMT 03 Treatment Cart comes to emergency departments with a different perspective with its sharp design and ease of use. In addition to its reliable performance, it is also helping hospital staff with its fast work flow and improved features. IV Pole, Oxygen Tanks Holder (Opt), Waste Bin (Opt), Sharp Box (Opt), Transparent Glass Box for Medicine (Opt), Cardiac Board (Opt), Defibrillator Tray (Opt), Defibrillator Tray (Opt), Defibrillator Belt (Opt), Push Bar (Opt), Electric Crunch (Opt), Resuscitation Board (Opt), Steel Basket (Opt).

O.C. 51-4006



Technical Specifications

Height	1000 mm
Width	570 mm
Lenght	850 mm
Castor Diameter	125 mm



Medicine Trolley: 34302/34303

- Full stainless steel main frame and compact & laminated drawers
- Stainless steel waste bin
- Central locking system and 50 plastic locks
- 5 drawers (34302) and 6 drawers (34303) models
- 6 drawers model has integrated plastic seperators & baskets in drawers

O.C. 14-9341



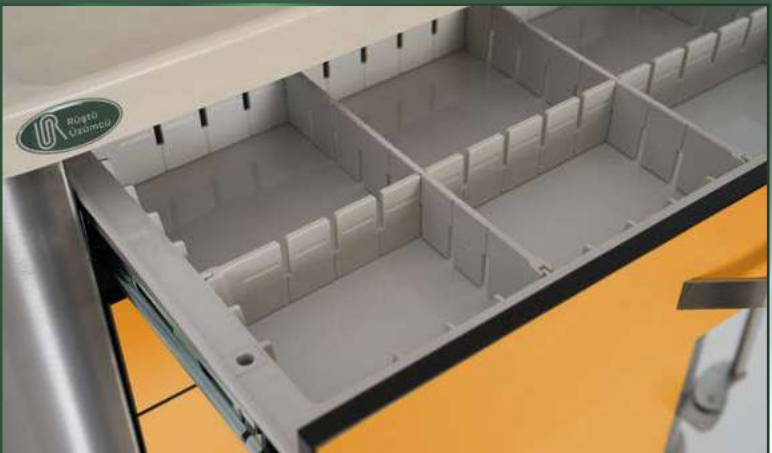
Technical Specifications

Models	Dimensions (W x L x H)	Order Codes
34302 Five Drawers	570x860x1000 mm	14-9341
34303 Six Drawers	570x860x1000 mm	14-9765



Medicine Box

- Transparent, integrated medicine boxes for easy reach and detection of medicine



Drawer

- Multi-functional, multi dimensional drawers
- Separator placed in the drawer prevents mix of medicines and presents them in a certain order



Mobility

- Push rod made of anodized aluminum that covers the full width of the ergonomically usable side body integrated into the device.
- Antistatic wheels, two with brakes, with high mobility and impact buffer.



Accessory Positioning & Table Top

- Accessory rails enabling safe positioning of equipment like IV stand, examination lamp used in medicine preparation
- Safe and ergonomic table top made of antibacterial and stainless material

Narcotic Medicine Cabinet: 34413



- Suitable for use in sterilization units of hospitals,
- Electrostatic Powder Coating,
- Double Door and Double Compartment
- Doors Have Ventilation Grilles
- Different lock system on each door
- Wall Mountable
- Red-Green doors
- Suitable for Padlock

O.C. 14-3453



Dimensions (W x L x H) 180x500x600 mm

Wire Shelf System: 34408/34410

- Suitable for use in sterilization units of hospitals,
- 304 Quality Stainless Steel,
- Adjustable Shelf System,
- Disassembly Feature,
- Wheeled and Fixed Options,
- 4 shelves,
- Wire Grid Shelves,
- 4 wheels (34408), two of them with brakes,

Technical Specifications

Models	Dimensions (W x L x H)	Order Codes
34408-(Wheeled)	450x1200x1800mm	14-3448
34410-(Stable)	450x1200x1800mm	14-3450





Bowl Stands, Single-Double: **24555/24575**

- Made of AISI 304 stainless steel
- Demontable body and 8 Lt bowls
- Ergonomic handle for easy moving
- 4 wheel profile feet



Technical Specifications

Models	Order Codes
24555 Single	14-5276
24575 Double	14-8432



Foot Step: **24015/24020/24025**

- Made of stainless steel
- Non-slip, wide surface for easy use



Technical Specifications

Models	Dimensions (W x L x H)	Order Codes
24015 Single Step	350x600x180 mm	14-7322
24020 Single Step	350x600x260 mm	14-3730
24025 Double Step	600x640x400 mm	14-7654



Medical Waste Container: **24500/24510**

- Made of stainless steel to be used in operating and intervention rooms
- 20 L internal capacity (24500)
- 50 L internal capacity (24510)
- Lid and carriage handle
- Rubber coated metal bumper against impacts



Technical Specifications

Models	Order Codes
24500 20 Liter	14-8897
24510 50 Liter	14-7223



Laundry Collection Trolley: **24760/24790**

- Made of stainless steel
- Detachable and washable fabric collection bags
- Four castors, two of them with brake



Technical Specifications

Models	Dimensions (W x L x H)	Order Codes
24760 Single	500x550x1000 mm	74-2452
24790 Double	500x1100x970 mm	14-6082



IV Stand: **70710**



- Made of stainless steel
- Hook height can be adjusted between 1200-2100 mm
- Four hooks to hang serum
- Infusion devices mountable body structure
- Plastic base with 5 castors increasing balance

O.C. 14-6307



IV Stand with Accessory Basket: **70715**



- Made of stainless steel
- Ergonomic pushing arm for easy transfer
- Accessories basket for storing liquid therapy equipment like serum set, branule
- Infusion devices mountable body structure
- Aluminium base with 5 castors increasing balance
- Hook height can be adjusted between 1200-2100 mm

O.C. 14-6309



Autopsy Table: **MG90.10**

- Made of AISI 304 stainless steel
- Vacuum system operates with water
- Compressed air and water spray gun
- Garbage grinder (optional)
- Two integrated electric sockets

O.C. 14-8811



Dimensions (W x L x H) 900x2790x890 mm



Body Washing Table: **MG20.10**

- Made of AISI 304 stainless steel
- Top tray is designed for easy draining
- Cabinet with door on the leg part

O.C. 14-8800



Dimensions (W x L x H) 900x2100x860 mm

Morgue Unit: **MG80.10/MG80.20**

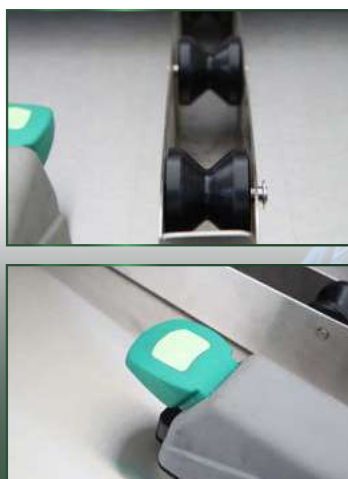


O.C. 14-6394

- Single and double drawer model option
 - Side way loading
 - Made of AISI 304 stainless steel
- Temperature Scale : -5/+10°C
 Operation Temperature: +2/+4°C
 Power : 800-1600 W
 Illumination : 36 W floresan
 Defrost : Full automatic
 Air Flow : Fan controlled
 Temperature Isolation : PU isolation
 Voltage : 220-240 V/50-60 Hz

Technical Specifications

Models	Dimensions (W x L x H)	Order Codes
MG80.10 Single	880x2400x1270 mm	14-9911
MG80.20 Double	880x2400x1970 mm	14-9912



Morgue Unit: **MG30.20/MG30.30**



- 2 drawer model and 3 drawer model options
 - Front way loading
 - Made of AISI 304 stainless steel
- Temperature Scale : -5/+10°C
 Operation Temperature: +2/+4°C
 Power : 800-1600 W
 Illumination : 36 W floresan
 Defrost : Full automatic
 Air Flow : Fan controlled
 Temperature Isolation : PU isolation
 Voltage : 220-240 V/50-60 Hz

Technical Specifications

Models	Dimensions (W x L x H)	Order Codes
MG30.20 Double	845x2410x2740 mm	14-9902
MG30.30 Triple	845x2410x1970 mm	14-9903



Ultrasonic Cleaning Unit: **UYT-10/UYT-20**



- Made of 304 quality stainless steel to be used in the decontamination areas of sterilization units of hospitals in line with user expectations
- One or two washing sinks depending on user requirements
- Ultrasonic washing section
- Integrated cabinet with two doors each
- Faucets with hot & cold water connections for each sink
- Air/water gun with 8 different features

Technical Specifications

Models	Dimensions (W x L x H)	Order Codes
UYT-10 Single Sink	600x1800x900 mm	14-8476
UYT-20 Double Sink	600x2700x900 mm	14-7112



Ultrasonic Specifications

- Ultrasonic power : 1500 W / 750 elf
- Frequency : 28 kHz
- Heating power : 1500 W
- Sink capacity : 40 Lt
- 0 - 90 ° C analogue temperature adjustment
- 0 - 30 minute analogue timer



Ultrasonic Washing Technology with Wired Basket

- Effective cleaning by ultrasonic wave technology preventing deformation of micro instruments used during operation
- Wire basket with handle facilitating rinse of disinfectants on surgery instruments with its filtering function



Decontamination of Lumen Instrument

- Effective decontamination by air-water gun with 8 different features compatible with all lumen instruments in different scales used in endoscopic and open surgical operations



Air/Water Gun System

- Compressed air/water gun positioned at both sinks, enabling safe decontamination in lumen instruments used during operation



Cap, Bonnet and Mask Cabinet: 24405

- Design suitable for entrances of operating rooms and intensive care units
- Six separate divisions with barrier presents cap, bonnet, and masks which are mandatory at the entrance of the operating rooms
- Wide and half opened vertical drawer
- Adjustable 4 legs for floor balance



O.C. 14-0003



Dimensions (W x L x H) 420x650x1550 mm



Slipper Trolley: 24490

- Made of stainless steel to be used in operating rooms
- 24 pairs of slipper capacity
- Four castors, two of them with brake

O.C. 14-0744



Dimensions (W x L x H) 560x1000x1820 mm



Baby Washing Table: 24000

- Made of 304 quality stainless steel designed to be used in new born and infant services by considering user's requests
- One photocell controlled and one manually controlled two separate faucets
- Cabinet with double doors and three drawers
- Baby scale and mattress (optional)
- Baby washing sink with dimensions of 400x600x200 mm
- Adjustable 4 legs for floor balance

O.C. 14-0864



Dimensions (W x L x H) 650x1650x1100 mm



Plaster Preparation Table with Sink: 24777

- Made of 304 quality stainless steel designed to be used in operating rooms, polyclinics and laboratories, taking into account the user's requests.
- Plaster sink, cupboard and 3 drawers
- The chamber can be closed with a 2" diameter ball valve
- 6 pcs ball joint feet providing ground balance

O.C. 14-1075



Dimensions (W x L x H) 600x1600x850 mm



11 PRODUCTS



MEDICAL FURNITURE

UCM 12-Blood Donation Chair, 2 Motors



- 2 Motors
- Electronic Adjustments of Backrest, Footrest and Trendelenburg Functions
- Hand Control Unit
- Auto-Contour
- Synthetic Leather Upholstered Seat and Back Surface
- Detachable Cushion
- ABS Covered Sub-Frame and Outer Sides of Chair
- Synthetic Leather Upholstered Armrests
- Height Adjustable IV Pole
- Lockable Castors

O.C. 51-5025

Technical Specifications

Lenght	1700 mm
Width with Armrest	1040 mm
Height	540 mm
Seating Area Width	560 mm
Backrest Angle	0° - 78°
Footrest Angle	0° - 40°
Trendelenburg Angle	0° - 12°
Safe Working Load Capacity	190 kg
Weight	72 kg

CPM 14-Electronic Blood Transfusion Chair, 4 Motors



- 4 Motors
- Electronic Adjustments of Backrest, Footrest, Height, Trendelenburg and Reverse Trendelenburg Functions
- Hand Control Unit
- Auto-Contour
- Water-Proof, Easy Cleanable Synthetic Leather Upholstered Seat and Back Surface
- ABS Covered Sub-Frame and Outer Sides of Chair
- Synthetic Leather Upholstered Armrests
- Lockable Castors

O.C. 51-5026

Technical Specifications

Lenght	1810 mm
Width with Armrest	970 mm
Height	640-840 mm
Seating Area Width	560 mm
Backrest Angle	0° - 75°
Footrest Angle	0° - 88°
Trendelenburg Angle	0° - 13°
Reverse Trendelenburg Angle	0° - 5°
Safe Working Load Capacity	210 kg
Weight	100 kg

RTU 7-Electronic ENT Chair, 4 Motors



- 4 Motors
- Electronic Adjustments of Backrest, Footrest, Height and Trendelenburg Functions
- Hand Control Unit
- Auto-Contour
- Adjustable Cramp Support Platform
- Water-proof, Easy Cleanable Synthetic Leather Upholstered Seat and Back Surface
- ABS Covered Sub-Frame and Outer Sides of Chair
- Synthetic Leather Upholstered Armrests
- Lockable Castors

O.C. 51-5028

Technical Specifications

Lenght	1670 mm
Width with Armrest	800 mm
Height	640-840 mm
Seating Area Width	490 mm
Backrest Angle	0° - 78°
Footrest Angle	0° - 88°
Trendelenburg Angle	0° - 12°
Safe Working Load Capacity	190 kg
Weight	90 kg

MAS 4-Dialysis Chair Blood Collection
Dialysis Chemotherapy And Ent Chair



O.C. 51-5027

Technical Specifications

Minimum-Maximum Ground Height with Backrest in Upright Position	1300 mmx1700 mm
Back Width-Length Measurement	570 mmx830 mm
Seat Width-Length Measurement	570 mmx490 mm
Foot Width-Length Measurement	570 mmx590 mm
Back Adjustment Angle	78°
Trendelenburg	Electronics, -12/+12
Control Panel	Hand Control
Number of Engines	4
Foot Angle Features	40°
Wheel Diameter	125 mm
Wheel Lock Mechanism	Cross Lock System
Antistatic Wheel	Yes
Number of Antistatic Wheels	1

TE 01 - Attendant Sofa Bed with Castors



- Fabric or Leatherette Uphostered Surface
- Fabric or Leatherette Upholstered Armrests
- Box Space for Stuff on Below of Sitting Area
- Switch to Bed
- With Castors
- 1050x780x1030 mm

O.C. 51-5029

TE 02 - Attendant Couch



- Fabric or Leatherette Uphostered Surface
- Fabric or Leatherette Upholstered Armrests
- Box Space for Stuff on Below of Sitting Area
- Switch to Bed
- 1050x750x1000 mm

O.C. 51-5030

ZM 14 - Space Saver Stackable Wheelchair



With its stackable system it saves the space Stainless steel body reinforced with a special twist angle Seat and back section made up of polyurethane material in terms of providing patient comfort wheel system can rotate 360 degrees around itself The driver of the space saver should use the special handle to move the space saver Foot pedal that stands in off position during the park Smart locking mechanism Space saver is setting new standards for quality and functionality. This new product provides patient transfer in an easy and comfortable way both to patient and the caregiver. Specially designed space saver can be used in all type of public areas including: hospital, shopping centers or airports with its unique design, the space saver will not take more space.

O.C. 51- 5031**Technical Specifications**

Width	690 mm
Length	1070 mm
Height	985 mm
Seat Width	490 mm
Seat Depth	455 mm
Backrest Height	270-440 mm
Capacity	140 kg



MECU 123 - Metal



MECU 123 Metal has a great design and is easy to use. In addition to its reliable performance, it also helps hospital workers with its improved features, as it can keep up with fast workflow. MECU 123 Metal is made of electrostatic metal construction. Thanks to its 7.5 cm diameter wheels, it provides balanced, fearless, and easy maneuvers.

GENERAL FUTURES

- Metal Construction
- ABS Cover on Top Platform
- Functional Drawer
- Integrated Overbed Table with ABS Top (HPL top is opt.)
- 360° Swivel Castors, 2 with Brake
- Height Adjustable Overbed Table

ACCESSORIES

- HPL Surface

O.C. 51- 5000**Technical Specifications**

External Dimensions	500x500x850 mm
Overbed Table Height Adjustment	750-1050 mm
Overbed Table Size	600 x 350 mm
Castor Diameter	75 mm



MECU 123 - ABS



MECU 123 ABS has a great design and is easy to use. In addition to its reliable performance, it also helps hospital workers with its improved features, as it can keep up with fast workflow. MECU 123 ABS is made of heavy duty metal . Thanks to its 7.5 cm diameter wheels, it provides balanced, fearless, and easy maneuvers.

GENERAL FUTURES

- Heavy duty metal construction
- ABS Cover on Top Platform (HPL is optional)
- Functional Drawer and Cabinet
- Integrated Overbed Table with ABS Top (HPL is optional)
- 360° Swivel Castors, 2 with Brake
- Height Adjustable Overbed Table
- 360 Degree Rotatable Overbed Table (Optional)
- Double bottle space in side

ACCESSORIES

- HPL Surface

O.C. 51-5001**Technical Specifications**

External Dimensions	500x500x850 mm
Overbed Table Height Adjustment	750-1050 mm
Overbed Table Size	600 x 350 mm
Castor Diameter	75 mm

UAA 351- Bedside Cabinet, ABS



- Melamine Coating Wooden Structure
- ABS Platform on Top, Drawer and Cabinet Door
- Drawer and Cabinet
- Lockable Castors
- Dimensions: 500x500x900 mm

O.C. 51- 5002

UAA 352 - Bedside Cabinet



- Heavy Duty Metal Structure
- ABS Platform on Top Plate (HPL is optional)
- Metal Drawer and Cabinet Door (HPL is optional)
- 7,5 cm Double Lockable Castors
- Double Bottle Space in Side
- Dimensions: 500x500x900 mm

O.C. 51- 5003

UAA 311- Bedside Cabinet, Metal



- Epoxy Coated Steel Sheet Structure
- ABS Covered Top Platform
- Drawer and Cabinet
- Lockable Castors
- Dimensions: 450x450x670 mm

O.C. 51- 5004

UAA 321 - Bedside Cabinet



- Melamine Coating Wooden Structure
- Drawer and Cabinet
- Lockable Castors
- Dimensions: 450x450x670 mm

O.C. 51-5005

UAA 322 - Bedside Cabinet



- Melamine Coating Wooden Structure
- Drawer and Cabinet
- Space on Middle
- Lockable Castors
- Dimensions: 450x450x670 mm

O.C. 51- 5006

UAA 331 - Bedside Cabinet



- Melamine Coating Wooden Structure
- Aluminum Tubes and Corners
- Drawer and Cabinet
- Lockable Castors
- Dimensions: 450x450x670 mm

O.C. 51- 5007

UAA 332 - Bedside Cabinet



- Melamine Coating Wooden Structure
- Aluminum Tubes and Corners
- Drawer and Cabinet
- Space on Middle
- Lockable Castors
- Dimensions: 450x450x670 mm

O.C. 51- 5008

UAA 341 - Bedside Cabinet



- Melamine Coating Wooden Structure
- Aluminium Tubes on Corners
- Drawer and Cabinet
- Lockable Castors
- Dimensions: 450x450x670 mm

O.C. 51-5009

STS 160 - Overbed Table



- HPL Top Surface
- Adjustable Height
- Diagonally Lockable Castors
- Side Guard on Fixed Top Plate
- Easily Cleanable Top Surface
- Foldable Top Surface (Optional)
- 360 Degree Rotatable Top Plate (Optional)
- Tilt (Optional)
- 830x430x830-1050 mm

O.C. 51- 5010

STS 161 - Overbed Table, ABS



- ABS Top Surface
- Adjustable Height
- Practical Handle for Height Adjustment and Angle Adjustment
- Diagonally Lockable Castors
- Side Guard on Fixed Top Plate
- Easily Cleanable Top Surface
- 830x430x830-1050 mm

O.C. 51- 5011

STS 163 - Overbed Table



- HPL Top Surface
- Adjustable Height with Aluminum Column
- Height Adjustment by Gas Spring
- Lockable Castors
- 830x430x830-1050 mm

O.C. 51- 5012

MDC 01 - Examination Couch,
with Drawers and Cabinet



External Dimensions: 650x1900x650 mm

- Leatherette coated lying surface
- Gradually adjustable backrest
- Functional 3 Drawers
- Cupboard with shelf
- Metal structure

O.C. 51-5013

MDC 02 - Examination Couch with 3 Drawers



External Dimensions: 650x1900x650 mm

- Leatherette coated lying surface
- Gradually adjustable backrest
- Fixed metal structure
- Functional 3 Drawers

O.C. 51- 5014

MDC 03 - Examination Couch



External Dimensions: 650x1900x650 mm

- Leatherette coated lying surface
- Gradually adjustable backrest
- Fixed metal structure

O.C. 51- 5015

MDC 04 - Examination Couch, Foldable



External Dimensions: 650x1900x650 mm

- Leatherette coated lying surface
- Gradually adjustable backrest
- Foldable legs

O.C. 51- 5016

MDC 05 - Pediatric Examination Couch



External Dimensions: 700x1770x450 mm

- Leatherette coated lying surface
- Gradually adjustable backrest
- Metal structure

O.C. 51-5017

RU 06 - Stool



External Dimensions: 600x600 mm

Height Range: 560x710 mm

O.C. 51- 5018

RU 07 - Stool with Backrest



External Dimensions: 600x600 mm

Height Range: 560x710 mm

O.C. 51- 5019

DR 101-Patient Locker, Single



- Dimensions vary
- Can be manufactured according to customers request

O.C. 51- 5020

DR 102 - Patient Locker, Double



- Dimensions vary
- Can be manufactured according to customers request

O.C. 51-5021

DR 103 - Showcase



- Dimensions vary
- Can be manufactured according to customers request

O.C. 51- 5022

DR 104 - Patient Locker, Quadruple



- Dimensions vary
- Can be manufactured according to customers request

O.C. 51- 5023

AU 14 - Folding Screen



External Dimensions: 420x2550x1600 mm

O.C. 51- 5024



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