



APRIKOS

MEDICAL

MEDICAL FURNITURE

ABOUT APRIKOS MEDICAL

Aprikos Medical is a Norwegian manufacturer of medical devices. We provide healthcare buyers with safe, high-quality products backed by full product responsibility and in full compliance with MDR requirements.

Our business is built on our core values; integrity, responsibility, and long-term trust. Everything we do is designed to align with the operational and regulatory standards expected in modern healthcare systems.

OUR MEDICAL FURNITURE RANGE

This catalogue gives you an overview of Aprikos Medical's full range of CE-marked medical furniture. Our products are designed for everyday use in hospitals, clinics, and care facilities.



Hospital beds for both intensive care and general wards.



Mobile carts for medication, emergency, and procedures



Stretchers, patient transport trolleys, and recovery equipment



Ward furniture and other clinical accessories



Examination and treatment chairs

CERTIFIED AND COMPLIANT

All products in this catalogue are CE marked and manufactured under ISO 13485. Our operations fully comply with the European Medical Device Regulation (MDR 2017/745), which sets strict requirements for product safety, clinical performance, and post-market oversight.

For distributors, hospitals, and procurement professionals, this means:

- Full technical documentation to support tenders, registration, and approval processes.
- Reduced administrative delays during audits and evaluations.
- Lower supplier risk, with clearly defined accountability.
- Confidence that products are manufactured and monitored with patient safety as a central focus.

This level of compliance is more than a regulatory requirement. It is a safeguard for healthcare providers and a quality signal for those seeking reliable long-term partners.

BUILT FOR FLEXIBILITY & SCALE

Aprikos Medical offers a broad medical furniture portfolio, adaptable configurations and short lead times.

If you do not find a product in this catalogue that fully meets your requirements, we encourage you to contact us. In many cases, we can propose suitable alternatives or support tailored configurations that align with your needs.

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01 MEDICAL BEDS



AMF-B-500

Description

Electronic ICU Bed, 5 Motors, Column Motors

- Column Motors; Lateral Tilt Position
- Control Panels Embedded on Side Rails
- Foot-end Nurse Control Panel
- Rechargeable Battery Backup
- X-Ray Cassette Holder at Backrest
- Dual Sided Manual CPR at Backrest
- Central Brake Castors, 150mm
- Foot Switch

FEATURES

- Electrically operated backrest, height, and legrest adjustment
- Electrically operated Trendelenburg, Reverse Trendelenburg, Fowler, and vascular position
- Lateral tilt functionality for enhanced patient positioning
- Foot end nurse control unit
- Control panels embedded on side rails: 2 for patients, 2 for nursing staff
- Footrest adjustment by ratchet
- Auto-CPR
- Auto Regression system on backrest
- Auto contour
- Hygienic design (PP), lockable, and tuck-away side rails
- Easy removable ABS mattress platform
- X-ray cassette holder
- Removable headboard and footboard
- Electrostatic epoxy-painted metal frame
- Height-adjustable stainless steel IV pole
- Plastic protective crash bumpers on four corners
- Central Lockable Castors, 150 mm
- Angle indicator for backrest
- Angle indicator for Trendelenburg and Reverse Trendelenburg positions
- Cardiac chair position with single button
- Shock position with single button
- Semi-Fowler position with single button
- Bed exit position with single button
- Examination position with single button
- Electronic CPR with one-touch button
- Foot switch control for additional convenience
- Activation key at remote control to prevent undesired positions
- Dual-sided manual CPR levers at backrest
- Urine bag holder
- Rechargeable battery backup
- Bed size extension (optional)
- X-ray cassette holder at backrest
- IPX6 standard electronic system



Backrest

Legrest



Auto Contour



Knee Break



High / Low



Trendelenburg



Rvs. Trendelenburg



Cardiac Chair

COLOR CHART



01



02



03



04



05



06



07



08



09



10

Technical Specifications

Overall Length	220 cm
Overall Width	100 cm
Mattress Surface	85 x 200 cm
Height	48-86 cm
Trendelenburg	0°-17°
Reverse Trendelenburg	0°-17°
Lateral Tilt (Right)	0°-13°
Lateral Tilt (Left)	0°-13°
Backrest Angle	0°-70°
Legrest Angle	0°-40°
Castor Diameter	15 cm
Under bed Clearance	15 cm
Safe Working Load	250 kg

Electrical Data

Power In	1.5A max. At 230V AC 50-60 Hz
Electrical Shock Protection	Class I, Type B
Liquid Ingress Protection	IPX6
Batteries	2x 12V Series Connected, sealed, rechargeable, Lead / Acid gel, 1.2 amp hrs.

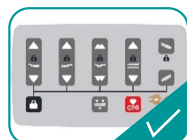
AMF-B-500



ACCESSORIES



Central Brake Castors
150 mm



Foot-end Nurse Control
Panel



Rechargeable Battery
Backup



X-Ray Cassette Holder
at Backrest



Dual Sided Manual CPR
at Backrest



Control Panels
Embedded on Side Rails



Foot Switch



Bed Extension



Oxygen Cylinder Holder



Urine Bag Basket



Stationary Headboard



Defibrillator Shelf



Weighing Scale System



Nurse Panel Shelf



Orthopedic Traction
System



Linen Holder



Lifting Pole



Touch Screen foot-end
bed



Double Wheels



5th Castor

AMF-B-600

Description

Electronic Icu Bed, 5 Motors, Column Motors

- Control Panels Embedded on Side Rails
- Foot-end Nurse Control Panel
- X-Ray Translucent HPL Backrest
- Rechargeable Battery Backup
- X-Ray Cassette Holder at Backrest
- Dual Sided Manual CPR at Backrest
- Central Brake Castors, 150mm

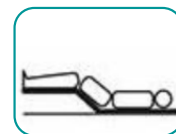
FEATURES

- Electrically operated backrest, height, and legrest adjustment
- Electrically operated Trendelenburg, Reverse Trendelenburg, Fowler, and vascular position
- Lateral tilt functionality for enhanced patient positioning
- Foot end nurse control unit
- Control panels embedded on side rails: 2 for patients, 2 for nursing staff
- Footrest adjustment by ratchet
- Auto-CPR
- Auto Regression system on backrest
- Auto contour
- Hygienic design (PP), lockable, and tuck-away side rails
- Easy removable ABS mattress platform
- X-ray cassette holder
- Removable headboard and footboard
- Electrostatic epoxy-painted metal frame
- Height-adjustable stainless steel IV pole
- Plastic protective crash bumpers on four corners
- Central Lockable Castors, 150 mm

- Angle indicator for backrest
- Angle indicator for Trendelenburg and Reverse Trendelenburg positions
- Cardiac chair position with single button
- Shock position with single button
- Semi-Fowler position with single button
- Bed exit position with single button
- Examination position with single button
- Electronic CPR with one-touch button
- Foot switch control for additional convenience
- Activation key at remote control to prevent undesired positions
- Dual-sided manual CPR levers at backrest
- Urine bag holder
- Rechargeable battery backup
- Bed size extension (optional)
- X-ray cassette holder at backrest
- IPX6 standard electronic system



Backrest



Legrest



Auto Contour



Knee Break



High / Low



Trendelenburg



Rvs. Trendelenburg



Cardiac Chair

COLOR CHART



01



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Technical Specifications

Overall Length	220 cm
Overall Width	100 cm
Mattress Surface	85 x 200 cm
Height	50-88 cm
Trendelenburg	0°-15°
Reverse Trendelenburg	0°-15°
Lateral Tilt (Right)	0°-17°
Lateral Tilt (Left)	0°-17°
Backrest Angle	0°-70°
Legrest Angle	0°-40°
Castor Diameter	15 cm
Under bed Clearance	15 cm
Safe Working Load	250 kg

Electrical Data

Power In	1.5A max. At 230V AC 50-60 Hz
Electrical Shock Protection	Class I, Type B
Liquid Ingress Protection	IPX6
Batteries	2x 12V Series Connected, sealed, rechargeable, Lead / Acid gel, 1.2 amp hrs.

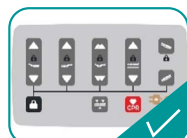
AMF-B-600



ACCESSORIES



Central Brake Castors
150 mm



Foot-end Nurse Control
Panel



Rechargeable Battery
Backup



X-Ray Cassette Holder
at Backrest



Dual Sided Manual CPR
at Backrest



Control Panels
Embedded on Side Rails



Foot Switch



Bed Extension



Oxygen Cylinder Holder



Urine Bag Basket



Stationary Headboard



Defibrillator Shelf



Weighing Scale System



Nurse Panel Shelf



Orthopedic Traction
System



Linen Holder



Lifting Pole



Touch Screen foot-end
bed



Double Wheels



5th Castor

AMF-B-610

Description

Electronic Critical Bed, Column Motors

- Hand Control Unit
- Foot-end Nurse Control Panel
- Central Brake Castors, 150mm

FEATURES

- Columnar Motors
- Electrical operated backrest, height and legrest adjustment
- Electrical operated Trendelenburg, Reverse Trendelenburg, fowler and vascular position
- Footrest adjustment by ratchet
- Remote control for adjusting positions
- Auto-CPR
- Auto Regression system on backrest
- Auto contour
- Hygienic design (PP), lockable and tuck away side rails
- Easy removable ABS mattress platform
- X-ray translucent HPL backrest
- Removable head and footboards
- Electrostatic epoxy painted metal frame
- Height adjustable stainless steel IV pole
- Plastic crash bumpers
- Central Lockable Castors, 150 mm
- Angle indicator for backrest
- Angle indicator for Trendelenburg and reverse Trendelenburg positions
- Cardiac chair position
- Shock position
- Semi-Fowler position
- Bed exit position
- Examination position
- CPR activation with single button
- Foot end nurse control panel
- Control panels embedded on side rails; 2 for patient; 2 for nursing staff
- Activation key at remote control to prevent any undesired positions
- Dual sided manual CPR levers at backrest
- Rechargeable Battery Backup
- X-ray cassette holder
- Urine bag holder
- Integrated weight scale system (Optional)
- Bed size extension (optional)
- IPX6 standard electronic system



Backrest



Legrest



Auto Contour



Knee Break



High / Low



Trendelenburg



Rvs. Trendelenburg



Cardiac Chair

COLOR CHART



01



02



03



04



05



06



07



08



09



10

Technical Specifications

Overall Length	220 cm
Overall Width	100 cm
Mattress Surface	85 x 200 cm
Height	48-86 cm
Trendelenburg	0°-15°
Reverse Trendelenburg	0°-15°
Backrest Angle	0°-70°
Legrest Angle	0°-40°
Castor Diameter	15 cm
Under bed Clearance	15 cm
Safe Working Load	250 kg
Under bed Clearance	15 cm
Safe Working Load	250 kg

Electrical Data

Power In	1.5A max. At 230V AC 50-60 Hz
Electrical Shock Protection	Class I, Type B
Liquid Ingress Protection	IPX6
Batteries	2x 12V Series Connected, sealed, rechargeable, Lead / Acid gel, 1.2 amp hrs.

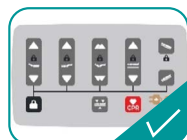
AMF-B-610



ACCESSORIES



Central Brake Castors
150 mm



Foot-end Nurse Control
Panel



Rechargeable Battery
Backup



X-Ray Cassette Holder
at Backrest



Dual Sided Manual CPR
at Backrest



Control Panels
Embedded on Side Rails



Foot Switch



Bed Extension



Oxygen Cylinder Holder



Urine Bag Basket



Stationary Headboard



Defibrillator Shelf



Weighing Scale System



Nurse Panel Shelf



Orthopedic Traction
System



Linen Holder



Lifting Pole



Touch Screen foot-end
bed



Double Wheels



5th Castor

AMF-B-400

Description

Electronic ICU Bed, 4 Motors

- Control Panels Embedded on Side Rails
- Foot-end Nurse Control Panel
- X-Ray Translucent HPL Backrest
- Rechargeable Battery Backup
- X-Ray Cassette Holder at Backrest
- Dual Sided Manual CPR at Backrest
- Central Brake Castors, 150mm
- Stationary Headboard

FEATURES

- Columnar Motors
- Electrical operated backrest, height and legrest adjustment
- Electrical operated Trendelenburg, Reverse Trendelenburg, fowler and vascular position
- Footrest adjustment by ratchet
- Remote control for adjusting positions
- Auto-CPR
- Auto Regression system on backrest
- Auto contour
- Hygienic design (PP), lockable and tuck away side rails
- Easy removable ABS mattress platform
- Removable head and footboards
- Electrostatic epoxy painted metal frame
- Height adjustable IV pole, 4 hooks
- Protective plastic crash bumpers on four corners
- Central Lockable Castors, 150 mm
- Angle indicator for backrest
- Angle indicator for Trendelenburg and reverse Trendelenburg positions
- Cardiac chair position
- Shock position
- Semi-Fowler position
- Bed exit position
- Examination position
- CPR activation with single button
- Foot end nurse control panel
- Urine bag holder
- Activation key at remote control to prevent any undesired positions
- Dual sided manual CPR levers at backrest (optional)
- X-ray cassette holder at backrest (optional)
- Rechargeable Battery Backup (optional)
- Integrated weight scale system (optional)
- Bed size extension (optional)
- IPX6 standard electronic system



Backrest

Legrest



Auto Contour



Knee Break



High / Low



Trendelenburg



Rvs. Trendelenburg



Cardiac Chair

COLOR CHART



01



02



03



04



05



06



07



08



09



10

Technical Specifications

Overall Length	220 cm
Overall Width	100 cm
Mattress Surface	85 x 200 cm
Height	48-86 cm
Trendelenburg	0°-15°
Reverse Trendelenburg	0°-15°
Backrest Angle	0°-70°
Legrest Angle	0°-40°
Castor Diameter	15 cm
Under bed Clearance	15 cm
Safe Working Load	250 kg
Under bed Clearance	15 cm
Safe Working Load	250 kg

Electrical Data

Power In	1.5A max. At 230V AC 50-60 Hz
Electrical Shock Protection	Class I, Type B
Liquid Ingress Protection	IPX6

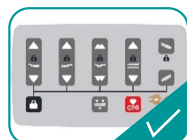
AMF-B-400



ACCESSORIES



Central Brake Castors
150 mm



Foot-end Nurse Control
Panel



Rechargeable Battery
Backup



X-Ray Cassette Holder
at Backrest



Dual Sided Manual CPR
at Backrest



Control Panels
Embedded on Side Rails



Foot Switch



Bed Extension



Oxygen Cylinder Holder



Urine Bag Basket



Stationary Headboard



Defibrillator Shelf



Weighing Scale System



Nurse Panel Shelf



Orthopedic Traction
System



Linen Holder



Lifting Pole



Touch Screen foot-end
bed



Double Wheels



5th Castor

AMF-B-410

Description

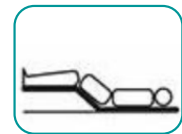
- Electronic ICU Bed, 4 Motors
- Hand Control Unit
- Foot-end Nurse Control Panel
- Central Brake Castors, 150mm

FEATURES

- Electrical operated backrest, height and legrest adjustment
- Electrical operated Trendelenburg, Reverse Trendelenburg, fowler and vascular position
- Foot end nurse control unit
- Control panels embedded on side rails; 2 for patient; 2 for nursing staff
- Footrest adjustment by ratchet
- Auto-CPR
- Auto Regression system on backrest
- Auto contour
- Hygienic design (PP), lockable and tuck away side rails
- Easy removable ABS mattress platform
- X-ray cassette holder
- Removable head and footboards
- Electrostatic epoxy painted metal frame
- Height adjustable stainless steel IV pole
- Plastic protective crash bumpers on four corners
- Central Lockable Castors, 150 mm
- Angle indicator for backrest
- Angle indicator for Trendelenburg and Reverse Trendelenburg positions
- Cardiac chair position with single button
- Shock position with single button
- Semi-Fowler position with single button
- Bed exit position with single button
- Examination position with single button
- Electronic CPR with one touch button
- Activation key at remote control to prevent any undesired positions
- Dual sided manual CPR levers at backrest
- Urine bag holder
- Rechargeable Battery Backup
- Bed size extension
- X-ray cassette holder at backrest
- IPX6 standard electronic system



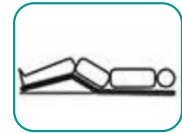
Backrest



Legrest



Auto Contour



Knee Break



High / Low



Trendelenburg



Rvs. Trendelenburg



Cardiac Chair

COLOR CHART



02



03



04



05



06



07



08



09



10

Technical Specifications

Overall Length	220 cm
Overall Width	100 cm
Mattress Surface	85 x 200 cm
Height	37-80 cm
Trendelenburg	0°-17°
Reverse Trendelenburg	0°-17°
Backrest Angle	0°-70°
Legrest Angle	0°-40°
Castor Diameter	15 cm
Under bed Clearance	15 cm
Safe Working Load	250 kg
Under bed Clearance	15 cm
Safe Working Load	250 kg

Electrical Data

Power In	1.5A max. At 230V AC 50-60 Hz
Electrical Shock Protection	Class I, Type B
Liquid Ingress Protection	IPX6
Batteries	2x 12V Series Connected, sealed, rechargeable, Lead / Acid gel, 1.2 amp hrs.

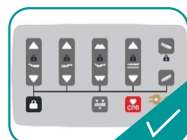
AMF-B-410



ACCESSORIES



Central Brake Castors
150 mm



Foot-end Nurse Control
Panel



Rechargeable Battery
Backup



X-Ray Cassette Holder
at Backrest



Dual Sided Manual CPR
at Backrest



Control Panels
Embedded on Side Rails



Foot Switch



Bed Extension



Oxygen Cylinder Holder



Urine Bag Basket



Stationary Headboard



Defibrillator Shelf



Weighing Scale System



Nurse Panel Shelf



Orthopedic Traction
System



Linen Holder



Lifting Pole



Touch Screen foot-end
bed



Double Wheels



5th Castor

AMF-B-420

Description

Electronic ICU and Patient Care Bed, 4 Motors

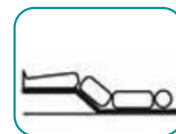
- Hand Control Unit
- 125mm castors; diagonal brake

FEATURES

- Electrical operated backrest, height and legrest adjustment
- Electrical operated Trendelenburg, Reverse Trendelenburg, fowler and vascular position
- Patient handset
- Foot end nurse control unit
- Footrest adjustment by ratchet
- Auto-CPR
- Auto Regression system on backrest
- Auto contour
- Hygienic design (PP), lockable and tuck away side rails
- Easy removable ABS mattress platform
- Removable head and footboards
- Electrostatic epoxy painted metal frame
- Height adjustable IV pole
- Plastic protective crash bumpers on four corners
- Central Lockable Castors, 150 mm, Single
- Angle indicator for backrest
- Angle indicator for Trendelenburg and Reverse Trendelenburg positions
- Cardiac chair position with single button
- Shock position with single button
- Semi-Fowler position with single button
- Bed exit position with single button
- Examination position with single button
- Electronic CPR with single button
- Activation key at remote control to prevent any undesired positions
- Urine bag holder
- Urine basket (optional)
- Dual side manual CPR levers at backrest (optional)
- Rechargeable Battery Backup (optional)
- Bed size extension (optional)
- Twin Castors (optional)
- X-ray cassette holder at backrest (optional)
- IPX6 standard electronic system



Backrest



Legrest



Auto Contour



Knee Break



High / Low



Trendelenburg



Rvs. Trendelenburg



Cardiac Chair

COLOR CHART



02



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10

Technical Specifications

Overall Length	220 cm
Overall Width	100 cm
Mattress Surface	85 x 200 cm
Height	37-85 cm
Trendelenburg	0°-17°
Reverse Trendelenburg	0°-17°
Backrest Angle	0°-70°
Legrest Angle	0°-40°
Castor Diameter	15 cm
Under bed Clearance	15 cm
Safe Working Load	250 kg
Under bed Clearance	15 cm
Safe Working Load	250 kg

Electrical Data

Power In	1.5A max. At 230V AC 50-60 Hz
Electrical Shock Protection	Class I, Type B
Liquid Ingress Protection	IPX6

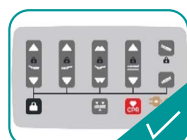
AMF-B-420



ACCESSORIES



Central Brake Castors
150 mm



Foot-end Nurse Control
Panel



Rechargeable Battery
Backup



X-Ray Cassette Holder
at Backrest



Dual Sided Manual CPR
at Backrest



Control Panels
Embedded on Side Rails



Foot Switch



Bed Extension



Oxygen Cylinder Holder



Urine Bag Basket



Stationary Headboard



Defibrillator Shelf



Weighing Scale System



Nurse Panel Shelf



Orthopedic Traction
System



Linen Holder



Lifting Pole



Touch Screen foot-end
bed



Double Wheels



5th Castor

AMF-B-320

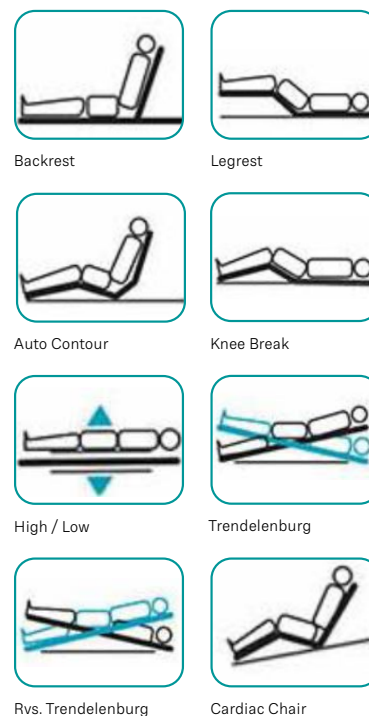
Description

Pediatric Ward Bed, 4 Motors

- Hand Control Unit
- ABS Mattress platform
- Diagonal brake castors

FEATURES

- 4 Motors
- Electrically operated backrest, height adjustments
- Trendelenburg and reverse Trendelenburg positions
- Fowler and vascular positions
- Hand control unit
- Height adjustable stainless steel IV Pole
- Retracting backrest for advanced comfort, less pressure
- Gradually adjustable footrest position
- HPL mattress platform, easy clean and hygienic
- Fold-away PP hygienic 4pcs side rails
- Removable ABS head and foot boards
- Protective bumpers at corners
- Comprehensive range of accessories sockets at corners
- Cardiac chair position with single button
- Shock position with single button
- Semi-fowler position with single button
- Bed exit position with single button
- Examination position with single button
- Activation key at remote control to prevent undesired positions
- Electrostatic powder coated steel main frame
- Foot-end nurse control panel
- X-ray cassette holder at back
- Dual-sided manual CPR at backrest (optional)
- Battery backup (optional)
- Central lockable castors (optional)



COLOR CHART



Technical Specifications

Overall Length	195 cm
Overall Width	95 cm
Height Range	42-80 cm
Trendelenburg	0°-16°
Reverse Trendelenburg	0°-16°
Backrest Angle	0°-70°
Legrest Angle	0°-35°
Castor Diameter	125 mm
Under Bed Clearance:	12,5 cm
Safe Working Load (with Accessories)	180 kg

Electrical Data

Power In	1.5A max. At 230V AC 50-60 Hz
Electrical Shock Protection	Class I, Type B
Liquid Ingress Protection	IPX6

AMF-B-320



ACCESSORIES



Foot-end Nurse Control Panel



X-Ray Translucent Backrest with Cassette Holder



X-Ray Cassette Holder at Backrest



Rechargeable Battery Backup



Dual Sided Manual CPR at Backrest



Control Panels Embedded on Side Rails



Oxygen Cylinder Holder



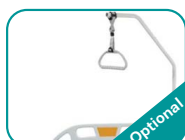
Stationary Headboard



Urine Bag Basket



Bed Extension



Lifting Pole



Monitor & Defibrillator Shelf



Central Brake Castors 150 mm



Nurse Panel Shelf



Orthopedic Traction System

AMF-B-130

Description

Manual ICU Bed, 4 Cranks

FEATURES

- Easy to use, comfortable and stylish design
- Backrest, height, and legrest adjustment by crank mechanism
- Trendelenburg and reverse trendelenburg adjustment by crank mechanism
- Easy store hand-crank
- Collapsible full length side rails
- Removable (PP) head & foot boards
- Fowler and Vascular positions
- Perforated metal lying surface
- Electrostatic powder coated metal frame
- Footrest adjustment by ratchet
- Height adjustable IV pole
- Swivel castors; 2 with brake
- Protective plastic bumpers on four corners
- Central lockable castors (optional)



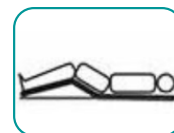
Backrest



Legrest



Auto Contour



Knee Break



High / Low



Trendelenburg



Rvs. Trendelenburg

COLOR CHART



01



02



03



04



05



06



07



08

Technical Specifications

Overall Length	212 cm
Overall Width	104 cm
Height Range	46-76 cm
Trendelenburg	0°-10°
Reverse Trendelenburg	0°-10°
Backrest Angle	0°-70°
Legrest Angle	0°-30°
Castor Diameter	125 mm
Safe Working Load	250 kg

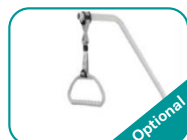
AMF-B-130



ACCESSORIES



Oxygen Cylinder Holder



Lifting Pole



Monitor & Defibrillator
Shelf



Patient Chart & File
Holder



ABS Mattress Platform

AMF-B-470

Description

Pediatric ICU Bed, 4 Motors

- Hand Control Unit
- Foot-end Nurse Control Panel
- ABS Mattress platform
- Diagonal brake castors

FEATURES

- 4 Motors
- Electrically operated backrest, height, legrest
- Trendelenburg and reverse Trendelenburg positions
- Fowler and Entry positions
- Hand control unit
- Height adjustable IV Pole
- HPL mattress platform, easy clean and hygienic
- Fold-away PP hygienic 4 pcs side rails
- Protective bumpers at corners
- Electrostatic powder coated steel main frame
- Dual-sided manual CPR at backrest (optional)
- Battery backup (optional)
- Nurse control panel (optional)



Technical Specifications

Overall Length	190 cm
Overall Width	92 cm
Mattress Platform	160×70 cm
Height Range	45-89 cm
Trendelenburg	0°-13°
Reverse Trendelenburg	0°-13°
Backrest Angle	0°-70°
Legrest Angle	0°-35°
Castor Diameter	125 mm
Safe Working Load	250 kg

Electrical Data

Power In	1.5A max. At 220V AC 50-60 Hz
Electrical Shock Protection	Class I, Type B
Liquid Ingress Protection	IPX66



Backrest



Legrest



Auto Contour



Knee Break



High / Low



Trendelenburg



Rvs. Trendelenburg

AMF-B-120

Description

Mechanical Pediatric Bed, Single Adjustment

FEATURES

- Backrest adjustments by ratchet mechanically
- Smoothly opening closing side rails
- Electrostatic powder coated metal frame
- 100 mm diagonal locking castors
- Drainage bag hooks at both sides
- Height adjustable IV pole

Technical Specifications

External Dimensions	75×145 cm
Mattress Platform	70×140 cm
Backrest Angle	0°-60°
Height (without mattress)	70 cm
Castor Diameter	100 mm
Under Bed Clearance	45 cm
Safe Working Load (with Accessories)	110 kg



AMF-B-300

Description

Electronic Patient Care Bed, 4 Motors

- Hand Control Unit
- 125mm castors; diagonal brake

FEATURES

- Electrical operated backrest, height and legrest adjustment
- Electrical operated Trendelenburg, Reverse Trendelenburg, fowler and vascular position
- Patient handset
- Footrest adjustment by ratchet
- Auto Regression system on backrest
- Auto contour
- Hygienic design (PP), lockable and tuck away side rails
- Easy removable ABS mattress platform
- Removable head and footboards
- Electrostatic epoxy painted metal frame
- Height adjustable IV pole
- Protective plastic crash bumpers on four corners
- Diagonal lockable castors
- Angle indicator for backrest
- Angle indicator for Trendelenburg and Reverse Trendelenburg positions
- Urine bag holder
- Urine basket (optional)
- Nurse control unit (optional)
- Dual side manual CPR levers at backrest (optional)
- Rechargeable Battery Backup (optional)
- Bed size extension (optional)
- X-ray cassette holder at backrest (optional)
- IPX6 standard electronic system



Backrest



Legrest



Auto Contour



Knee Break



High / Low



Trendelenburg



Rvs. Trendelenburg



Cardiac Chair

COLOR CHART



02



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Technical Specifications

Overall Length	220 cm
Overall Width	100 cm
Mattress Surface	85 x 200 cm
Height	34,5-82,5 cm
Trendelenburg	0°-17°
Reverse Trendelenburg	0°-17°
Backrest Angle	0°-70°
Legrest Angle	0°-40°
Castor Diameter	12,5 cm
Under bed Clearance	12,5 cm
Safe Working Load	250 kg
Under bed Clearance	15 cm
Safe Working Load	250 kg

Electrical Data

Power In	1.5A max. At 230V AC 50-60 Hz
Electrical Shock Protection	Class I, Type B
Liquid Ingress Protection	IPX6

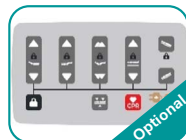
AMF-B-300



ACCESSORIES



Central Brake Castors
150 mm



Foot-end Nurse Control
Panel



Rechargeable Battery
Backup



X-Ray Cassette Holder
at Backrest



Dual Sided Manual CPR
at Backrest



Control Panels
Embedded on Side Rails



Foot Switch



Bed Extension



Oxygen Cylinder Holder



Urine Bag Basket



Stationary Headboard



Defibrillator Shelf



Nurse Panel Shelf



Orthopedic Traction
System



Linen Holder



Lifting Pole



Double Wheels



5th Castor

AMF-B-200

Description

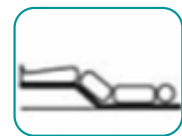
- Electronic Patient Care Bed, 4 Motors
 · Hand Control Unit
 · 125mm castors;diagonal brake

FEATURES

- Electrical operated backrest, height and legrest adjustment
- Fowler and Vascular positions
- Hand remote control
- Detachable PP head and foot boards
- Auto-contour
- Easily cleanable, lockable and fold-away PP side rails
- Auto-regression system for backrest
- Easy removable ABS mattress platform
- Angle indicator for backrest
- Electrostatic powder coated metal frame
- Footrest adjustment by ratchet
- Height adjustable IV pole
- Protective plastic corner bumpers
- 125 mm diagonal lockable castors
- 125 mm central lockable castors (optional)
- Dual side manual CPR levers at backrest (optional)
- Bed Extension (optional)
- Battery backup (optional)
- IPX6 standard electronic system



Backrest



Legrest



Auto Contour



Knee Break



High / Low

COLOR CHART



02



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Technical Specifications

Overall Length	220 cm
Overall Width	100 cm
Mattress Surface	85 x 200 cm
Height	42-81 cm
Backrest Angle	0°-70°
Legrest Angle	0°-40°
Castor Diameter	12,5 cm
Under bed Clearance	12,5 cm
Safe Working Load	250 kg

Electrical Data

Power In	1.5A max. At 230V AC 50-60 Hz
Electrical Shock Protection	Class I, Type B
Liquid Ingress Protection	IPX6

AMF-B-200



ACCESSORIES



Central Brake Castors
150 mm



Rechargeable Battery
Backup



Trendelenburg by Gas
Spring



X-Ray Cassette Holder
at Backrest



Bed Extension



Oxygen Cylinder Holder



Urine Bag Basket



Dual Sided Manual CPR
at Backrest



Lifting Pole



Orthopedic Traction
System

AMF-B-620

Description

Electronic Patient Care Bed, 2 Motors

FEATURES

- Electrical operated backrest and legrest adjustment
- Fowler and Vascular positions
- Hand remote control
- Detachable PP head and foot boards
- Auto-contour
- Easily cleanable, lockable and fold-away PP side rails
- Auto-regression system for backrest
- Easy removable ABS mattress platform
- Angle indicator for backrest
- Electrostatic powder coated metal frame
- Footrest adjustment by ratchet
- Height adjustable IV pole
- 125 mm diagonal lockable castors
- Protective plastic corner bumpers
- Dual side manual CPR levers at backrest (optional)
- Trendelenburg position (optional)
- IPX6 standard electronic system



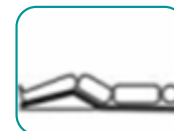
Backrest



Legrest



Auto Contour



Knee Break

COLOR CHART



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Technical Specifications

Overall Length	220 cm
Overall Width	100 cm
Mattress Surface	85×200 cm
Height	45 cm
Backrest Angle	0°-70°
Legrest Angle	0°-40°
Castor Diameter	12,5 cm
Under bed Clearance	12,5 cm
Safe Working Load	250 kg

Electrical Data

Power In	1.5A max. At 230V AC 50-60 Hz
Electrical Shock Protection	Class I, Type B
Liquid Ingress Protection	IPX6

AMF-B-620



ACCESSORIES



Central Brake Castors
150 mm



Rechargeable Battery
Backup



Trendelenburg by Gas
Spring



X-Ray Cassette Holder
at Backrest



Bed Extension



Oxygen Cylinder Holder



Urine Bag Basket



Dual Sided Manual CPR
at Backrest



Lifting Pole



Orthopedic Traction
System

AMF-B-480

Description

Electrical Wardcare Beds and Patient Bed, 2 Motors

- Perforated steel sheet mattress platform
- Collapsible steel side rails
- Hand Control Unit
- Diagonal Brake Castors

FEATURES

- 2 motors
- Electronic adjustments of backrest, footrest functions
- Fowler and Vascular positions
- Hand remote control
- Removable Plastic (PP) head and foot boards
- Auto-contour
- Easily cleanable, lockable and fold-away PP side rails
- Auto-regression system for backrest
- 4 section, HPL mattress platform
- Electrostatic powder coated metal frame
- Gradually adjustable footrest
- 125mm diagonal locking castors
- Drainage bag hooks at both sides
- Height adjustable IV pole
- Sockets at four corners
- Protective plastic corner bumpers
- Dual sided manual CPR at backrest (optional)
- Battery backup (optional)
- Trendelenburg (optional)
- X-ray cassette holder at backrest (optional)



Backrest



Legrest



Auto Contour



Knee Break

COLOR CHART



01



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Technical Specifications

Overall Length	195 cm
Overall Width	95 cm
Height Range	48 cm
Backrest Angle	0°-70°
Legrest Angle	0°-35°
Castor Diameter	125 mm
Under Bed Clearance	12,5 cm
Safe Working Load	180 kg

Electrical Data

Power In	1.5A max. At 230V AC 50-60 Hz
Electrical Shock Protection	Class I, Type B
Liquid Ingress Protection	IPX6

AMF-B-480



ACCESSORIES



X-Ray Translucent
Backrest with Cassette
Holder



X-Ray Cassette Holder
at Backrest



Rechargeable Battery
Backup



Bed Extension



Lifting Pole



Dual Sided Manual CPR
at Backrest



Trendelenburg by Gas
Spring



Orthopedic Traction
System

AMF-B-330

Description

Electrical Ward Bed, 4 Motors

- Perforated steel sheet mattress platform
- Collapsible steel side rails
- Hand Control Unit
- Diagonal Brake Castors

FEATURES

- Electrical operated backrest, height and legrest adjustment
- Electrical operated Trendelenburg, Reverse Trendelenburg, fowler and vascular position
- Patient handset
- Footrest adjustment by ratchet
- Auto Regression system on backrest
- Auto contour
- Four strips foldable steel side rails assisted by gas spring
- Epoxy painted steel mattress platform
- Removable head and footboards
- Electrostatic epoxy painted metal frame
- Detachable IV pole
- Protective plastic crash bumpers on four corners
- Diagonal lockable castors
- Activation key at remote control to prevent any undesired positions
- Urine bag holder
- IPX6 standard electronic system
- Removable ABS mattress platform (Optional)



Backrest



Legrest



Auto Contour



Knee Break



High / Low



Trendelenburg



Rvs. Trendelenburg



Cardiac Chair

COLOR CHART



01



02



03



04



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Technical Specifications

Overall Length: 215 cm	Castor Diameter: 12,5 cm
Overall Width: 104 cm	Under Bed Clearance: 12,5 cm
Height Range: 37-80 cm	Product Weight: 115 kg
Trendelenburg : 0°-16°	Safe Working Load: 250 kg
Reverse Trendelenburg: 0°-16°	Power In: 1.5A max. At 230V AC 50-60 Hz
Backrest Angle: 0°-70°	Electrical Shock Protection: Class I, Type B
Legrest Angle: 0°-35°	Liquid Ingress Protection: IP 66

AMF-B-330



ACCESSORIES



Central Brake Castors
150 mm



Foot-end Nurse Control
Panel



Rechargeable Battery
Backup



X-Ray Translucent
Backrest with Cassette
Holder



ABS Mattress Platform



Dual Sided Manual CPR
at Backrest



Oxygen Cylinder Holder



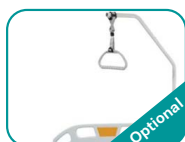
Stationary Headboard



Urine Bag Basket



Bed Extension



Lifting Pole



Monitor & Defibrillator
Shelf



Orthopedic Traction
System



Nurse Panel Shelf

AMF-B-230

Description

Electrical Ward Bed, 3 Motors

- Perforated steel sheet mattress platform
- Collapsible steel side rails
- Hand Control Unit
- Diagonal Brake Castors

FEATURES

- Electrical operated backrest, height and legrest adjustment
- Fowler and Vascular positions
- Hand remote control
- Lockable and detachable PP head and foot boards
- Auto-contour
- Four strips foldable steel side rails assisted by gas spring
- Auto-regression system for backrest
- Perforated steel sheet mattress platform
- Electrostatic powder coated metal frame
- Footrest adjustment by ratchet
- Height adjustable stainless steel IV pole
- Protective plastic corner bumpers
- 125mm diagonal lockable castors
- 150 mm central lockable castors (optional)
- Dual side manual CPR levers at backrest (optional)
- Trendelenburg position by gas spring (optional)
- Nurse control panel at foot side (optional)
- Bed Extension (optional)
- Battery backup (optional)
- IP66 standard electronic system



Backrest



Legrest



Auto Contour



Knee Break



High / Low



Cardiac Chair

COLOR CHART



01



02



03



04



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08

Technical Specifications

Overall Length: 212 cm	Under Bed Clearance: 12,5 cm
Overall Width: 104 cm	Product Weight: 115 kg
Height Range: 41-84 cm	Safe Working Load: 250 kg
Backrest Angle: 0°-70°	Power In: 1.5A max. At 230V AC 50-60 Hz
Legrest Angle: 0°-35°	Electrical Shock Protection: Class I, Type B
Castor Diameter: 12,5 cm	Liquid Ingress Protection: IPX6

AMF-B-230



ACCESSORIES



Central Brake Castors
150 mm



Foot-end Nurse Control
Panel



Rechargeable Battery
Backup



X-Ray Translucent
Backrest with Cassette
Holder



ABS Mattress Platform



Dual Sided Manual CPR
at Backrest



Oxygen Cylinder Holder



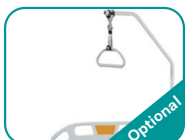
Stationary Headboard



Urine Bag Basket



Bed Extension



Lifting Pole



Monitor & Defibrillator
Shelf



Orthopedic Traction
System



Nurse Panel Shelf

AMF-B-100

Description

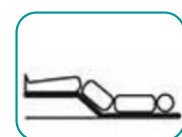
Electronic Patient Bed, 2 Motors

FEATURES

- Electrical operated backrest and legrest adjustment
- Fowler and Vascular positions
- Hand remote control
- Lockable and detachable PP head and foot boards
- Auto-contour
- Four strips foldable steel side rails assisted by gas spring
- Auto-regression system for backrest
- Perforated steel sheet mattress platform
- Electrostatic powder coated metal frame
- Footrest adjustment by ratchet
- Height adjustable stainless steel IV pole
- Protective plastic corner bumpers
- 125 mm diagonal lockable castors
- Dual side manual CPR levers at backrest (optional)
- Trendelenburg position by gas spring (optional)
- IP66 standard electronic system



Backrest



Legrest



Auto Contour



Knee Break

COLOR CHART



01



02



03



04



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08

Technical Specifications

Overall Length: 212 cm	Under Bed Clearance: 12,5 cm
Overall Width: 104 cm	Safe Working Load: 250 kg
Height: 45 cm	Power In: 1.5A max. At 230V AC 50-60 Hz
Backrest Angle: 0°-70°	Electrical Shock Protection: Class I, Type B
Legrest Angle: 0°-35°	Liquid Ingress Protection: IPX6
Castor Diameter: 12,5 cm	

AMF-B-100



ACCESSORIES



Central Brake Castors
150 mm



Foot-end Nurse Control
Panel



Rechargeable Battery
Backup



X-Ray Translucent
Backrest with Cassette
Holder



ABS Mattress Platform



Dual Sided Manual CPR
at Backrest



Oxygen Cylinder Holder



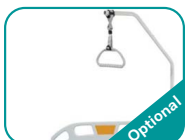
Stationary Headboard



Urine Bag Basket



Bed Extension



Lifting Pole



Monitor & Defibrillator
Shelf



Orthopedic Traction
System



Nurse Panel Shelf

AMF-B-140

Description

Manual Patient Care Bed, 3 CRANKS

FEATURES

- Easy to use, comfortable and stylish design
- Backrest, height and legrest adjustment by crank mechanism
- Easy store hand-crank
- Collapsible full length side rails
- Removable (PP) head & foot boards
- Fowler and Vascular positions
- Perforated metal lying surface
- Electrostatic powder coated metal frame
- Footrest adjustment by ratchet
- Height adjustable IV pole
- Swivel castors; 2 with brake
- Protective plastic bumpers on four corners
- Trendelenburg / Reverse Trendelenburg positions (optional)
- Central lockable castors (optional)

Technical Specifications

Overall Length	212 cm
Overall Width	104 cm
Height Range	46-76 cm
Backrest Angle	0°-70°
Legrest Angle	0°-30°
Castor Diameter	12,5 cm
Under Bed Clearance	15 cm
Safe Working Load	250 kg

COLOR CHART



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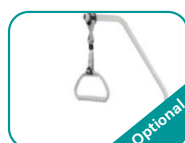
08



ACCESSORIES



Oxygen Cylinder Holder



Lifting Pole



Monitor & Defibrillator Shelf



Patient Chart & File Holder



ABS Mattress Platform

AMF-B-150

Description

Manual Patient Care Bed,
2 Cranks

FEATURES

- Easy to use, comfortable and stylish design
- Backrest and legrest adjustment by crank mechanism
- Easy store hand-crank
- Collapsible full length side rails
- Removable easy cleanable (PP) head & foot boards
- Fowler and vascular positions
- Perforated metal lying surface
- Electrostatic powder coated metal frame
- Footrest adjustment by ratchet
- Supplied with IV pole
- 125mm diagonal lockable castors
- Protective plastic bumpers on four corners
- Trendelenburg by gas spring (optional)

Technical Specifications

Overall Length	212 cm
Overall Width	104 cm
Height	48 cm
Backrest Angle	0°-70°
Legrest Angle	0°-30°
Castor Diameter	12,5 cm
Under Bed Clearance	15 cm
Safe Working Load	250 kg

COLOR CHART



ACCESSORIES



Oxygen Cylinder Holder



Lifting Pole



Monitor & Defibrillator Shelf



Patient Chart & File Holder



ABS Mattress Platform

AMF-B-190

Description

Manual Patient Care Bed,
2 Cranks, Foldable Legs

FEATURES

- Easy to use, comfortable and stylish design
- Backrest and legrest adjustment by crank mechanism
- Easy store hand-crank
- Collapsible full length side rails
- Removable easy cleanable (PP) head & foot boards
- Fowler and Vascular positions
- Perforated metal lying surface
- Electrostatic powder coated metal frame
- Footrest adjustment by ratchet
- Supplied with IV pole
- 125 mm diagonal lockable castors
- Protective plastic corner bumpers
- Foldable legs

Technical Specifications

Overall Length	212 cm
Overall Width	104 cm
Height	40 cm
Backrest Angle	0°-70°
Legrest Angle	0°-40°
Castor Diameter	12.5 cm
Safe Working Load	200 kg

COLOR CHART



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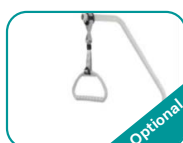
08



ACCESSORIES



Oxygen Cylinder Holder



Lifting Pole



Monitor & Defibrillator
Shelf



Patient Chart & File
Holder



ABS Mattress Platform

AMF-B-191

Description

Manual Patient Care Bed,
1 Crank, Foldable Legs

FEATURES

- Backrest adjustment by crank mechanism
- Easy store hand-crank
- Foldable and lockable steel side rails
- Removable easy cleanable (PP) head & foot boards
- Fowler and Vascular positions
- Perforated metal lying surface
- Electrostatic powder coated metal frame
- Supplied with IV pole
- IV Pole sockets on four corners
- 125 mm diagonal lockable castors
- Protective plastic bumpers on four corners
- Foldable legs for convenient storage and transport

Technical Specifications

Overall Length	212 cm
Overall Width	104 cm
Height	40 cm
Backrest Angle	0°-70°
Castor Diameter	12,5 cm
Safe Working Load	200 kg

COLOR CHART



ACCESSORIES



Oxygen Cylinder Holder



Lifting Pole



Monitor & Defibrillator
Shelf



Patient Chart & File
Holder



ABS Mattress Platform

AMF-B-110

Description
 Mechanical Patient Bed,
 Single adjustment

FEATURES

- Adjustment of backrest and legrest by gas spring
- Hydraulic pedals on both side for height adjustment
- Gradually adjustable footrest by ratchet
- 4 section, metallic mattress platform
- Full length collapsible side rails
- Removable polypropylene (PP) head & foot panels
- Electrostatic powder coated metal frame
- Protective corner bumpers
- IV pole sockets and IV Pole
- Swivel castors; 2 with brake
- Central brake castors (optional)
- Trendelenburg and Reverse Trendelenburg adjustment by gas spring (optional)

Technical Specifications

Overall Length	212 cm
Overall Width	104 cm
Mattress Platform	85×195 cm
Backrest Angle	0°-70°
Legrest Angle	0°-42°
Height (without mattress)	43-73 cm
TR/RTR (optional)	0°-14°
Castor Diameter	125 mm
Safe Working Load	250 kg



AMF-B-160

Description

Manual Patient Care Bed, 3 Cranks

FEATURES

- Easy to use, comfortable and stylish design
- Backrest, height and legrest adjustment by crank mechanism
- Easy store hand-crank
- Hygienic design (PP), lockable and tuck away side rails
- Removable (PP) head & foot boards
- Fowler and Vascular positions
- Perforated metal lying surface
- Electrostatic powder coated metal frame
- Footrest adjustment by ratchet
- Height adjustable IV pole
- Swivel castors; 2 with brake
- Protective plastic bumpers on four corners
- Trendelenburg / Reverse Trendelenburg positions (optional)
- Central lockable castors (optional)

Technical Specifications

Overall Length	210 cm
Overall Width	99 cm
Height	46-76 cm
Backrest Angle	0°-70°
Legrest Angle	0°-30°
Castor Diameter	12,5 cm
Under Bed Clearance	15 cm
Safe Working Load	250 kg



AMF-B-170

Description

Manual Patient Care Bed, 2 Cranks

FEATURES

- Easy to use, comfortable and stylish design
- Backrest and legrest adjustment by crank mechanism
- Easy store hand-crank
- Hygienic design (PP), lockable and tuck away side rails
- Removable (PP) head & foot boards
- Perforated metal lying surface
- Electrostatic powder coated metal frame
- Footrest adjustment by ratchet
- Supplied with IV pole
- 125mm diagonal lockable castors
- Protective plastic bumpers on four corners

Technical Specifications

Overall Length	210 cm
Overall Width	99 cm
Height	48 cm
Backrest Angle	0°-70°
Legrest Angle	0°-30°
Castor Diameter	12,5 cm
Under Bed Clearance	15 cm
Safe Working Load	250 kg



DELIVERY BED

AMF-B-70

Description

- Hydraulic Birthing Bed
- Central Brake Castors, 150mm
 - Trendelenburg–optional
 - Reverse Trendelenburg–optional

FEATURES

- Backrest adjustment by gas spring
- Hydraulic Height adjustment by foot pedal on both sides
- Anti-microbial, water proof, flame retardant, air permeable antistatic mattress
- Mattress stoppers to prevent sliding
- Removable footrest mattress
- Stainless steel handles
- Stainless steel waste bowl
- Lockable, adjustable and removable stainless steel side rails
- Removable and adjustable polyurethane thigh supports
- Protective plastic bumpers
- Removable head and foot boards
- Height adjustable IV Pole
- Stainless steel accessory rails on both sides
- Easily cleanable, compact laminate (HPL) mattress platform
- Electrostatic powder coated metal frame
- IV pole sockets
- Central Brake Castors with steering system
- Trendelenburg and Reverse Trendelenburg by gas spring (optional)
- Accessory Trolley (optional)

Technical Specifications

External Dimensions (Min.)	104×170 cm
External Dimensions (Max.)	104×214 cm
Backrest Angle	0°–70°
Castor Diameter	150 mm
Bed Surface	85×195 cm
Height (without Mattress)	55–84 cm
Mattress Thickness (Backrest and Pelvic Sections)	12 cm
Footrest Mattress Thickness	16 cm
Safe Working Load Capacity	250 kg



AMF-B-50

Description

Electronic Delivery Bed, Columnar Motors

- Hand Control Unit
- Advance Central Control Panel
- X-Ray Translucent HPL Mattress platform
- Rechargeable Battery Backup
- Dual Sided Manual CPR at Backrest
- Central Brake Castors, single-125mm
- Handles
- Squatting Bar
- Leg Supports
- Heel Supports (foot support)
- Accessory Trolley

FEATURES

- Electronic adjustments of backrest, legrest, height-up & down positions
- Electrical operated Trendelenburg and Reverse Trendelenburg positions.
- Metal parts coated with zinc phosphate and varnished with an electrostatic epoxy-polyester powder
- Easily cleanable, 3-section (HPL) compact laminate mattress surface.
- X-Ray permeable lying surface
- Converting to Bed
- Removable headboard and footboard made of hygienic PP materials.
- Tuck-away side rails made of hygienic PP materials
- IV pole receptacles and on the two corners of the headboard
- Rotating protective bumpers at all (four) corners of the bed
- Height adjustable IV pole
- Pair drainage hooks at both sides of the bed.
- Stainless steel accessory rails
- 125 mm diameter swivel castors with central locking system and directional lock
- Nurse control panel
- Electronically CPR (Reset)
- Equipped with powerful column motors
- Two-piece ABS plastic covered lower chassis
- Stainless steel accessories corrosion resistant
- Removable stainless steel fluid basin
- Adjustable patient hand grips
- Sliding foot section mechanism
- Angle indicators on the side rails for the backrest, Trendelenburg and Reverse Trendelenburg positions.
- Back up battery for non-stop operation in case of power failure.
- Foam mattress of 12 cm thickness and 28 kg/m³ suitable for lying surface with antibacterial & flame retardant cover
- Adjustable Leg supports
- Squatting Bar
- Upholstered heel Supports (foot support)
- Manual CPR for the backrest
- Accessory Trolley
- Control panels embedded on side rails (optional)
- Twin castors of 150 mm diameter (optional)
- Foot switch (optional)

Technical Specifications

Backrest Angle: 0°-67°	Bed Surface (Extended): 85×191 cm
Pelvic Angle: 0°-27°	Bed Surface (Retracted): 85×144 cm
Trendelenburg Angle: 0°-20°	Height (without Mattress): 60-100 cm
Reverse Trendelenburg Angle: 0°-20°	Mattress Thickness (Backrest and Pelvic Sections): 12 cm
External Dimensions: 109×209 cm	Castor Diameter: 125 mm
Product Weight (Empty): 140 kg	Safe Working Load Capacity: 250 kg

Electrical Data

Power In	Max. 3,15A, 100V – 240V ~ 50/60 Hz
Electrical Shock Protection	Class I, Type B
Liquid Ingress Protection	IPX6
Battery	2x 12V Series Connected, sealed, rechargeable, Lead / Acid gel, 1.2 amp hrs.



DELIVERY BED

APRIKOS
MEDICAL

AMF-B-50



ACCESSORIES



Nurse Control Panel



Accessory Trolley



Stainless Steel Waste Bowl



Central & Directional Lock Castors, 125 mm



Manual CPR



IV Pole



Hand Grips



Adjustable Leg supports



Squatting Bar



Upholstered Heel Supports



Rechargeable Battery Backup



X-Ray Translucent HPL Backrest



Control Panels Embedded on Side Rails



Twin Castors, 150 mm



Foot Switch

AMF-B-60

Description

Electronic Delivery Bed, 3 Motors

- Hand Control Unit
- Central Brake Castors

FEATURES

- Electronic adjustments of backrest, height-up & down positions
- Electrical operated Trendelenburg and Reverse Trendelenburg positions.
- Metal parts coated electrostatic epoxy-polyester powder
- Easily cleanable, 3-section (HPL) compact laminate mattress surface.
- X-Ray permeable lying surface
- Converting to Bed
- Removable headboard and footboard made of hygienic PP materials.
- Tuck-away side rails made of hygienic PP materials
- IV pole receptacles and on the two corners of the headboard
- Rotating protective bumpers at all (four) corners of the bed
- Height adjustable IV pole
- Pair drainage hooks at both sides of the bed.
- Stainless steel accessory rails
- 150 mm diameter swivel castors with central locking system and directional lock
- Hand control unit
- Equipped with scissor mechanism enhancing stability
- Two-piece ABS plastic covered lower chassis
- Stainless steel accessories corrosion resistant
- Easily removable stainless steel waste bowl
- Adjustable patient hand grips
- Sliding foot section mechanism
- Angle indicators on the side rails for the backrest, Trendelenburg and Reverse Trendelenburg positions.
- Foam mattress of 10 cm thickness and 28 kg/m³ suitable for lying surface with antibacterial & flame retardant cover
- Adjustable Leg supports
- Manual CPR for the backrest (optional)
- Accessory Trolley (optional)
- Control panels embedded on side rails (optional)
- Twin castors of 150 mm diameter (optional)
- Foot switch (optional)
- Nurse control panel (optional)
- Electronically CPR (Reset) (optional)
- Back up battery for non-stop operation in case of power failure. (optional) operation in case of power failure.
- Foam mattress of 12 cm thickness and 28 kg/m³ suitable for lying surface with antibacterial & flame retardant cover
- Adjustable Leg supports
- Squatting Bar
- Upholstered heel Supports (foot support)
- Manual CPR for the backrest
- Accessory Trolley
- Control panels embedded on side rails (optional)
- Twin castors of 150 mm diameter (optional)
- Foot switch (optional)

COLOR CHART



Technical Specifications

Backrest Angle: 0°-72°	Bed Surface (Extended): 85 x 195 cm
Trendelenburg Angle: 0°-17°	Height (without Mattress): 51-84 cm
Reverse Trendelenburg Angle: 0°-17°	Mattress Thickness (Backrest and Pelvic Sections): 12 cm
External Dimensions (Extended): 100 x 219 cm	Castor Diameter: 150 mm
External Dimensions (Retracted): 100 x 179 cm	Safe Working Load: 250 kg

Electrical Data

Power In	Max. 3,15A 100V – 240V ~ 50/60 Hz
Electrical Shock Protection	Class I, Type B
Liquid Ingress Protection	IPX6

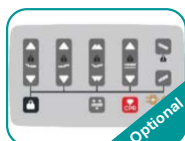
DELIVERY BED

APRIKOS
MEDICAL

AMF-B-60



ACCESSORIES



Central Brake Castors
150 mm



Foot-end Nurse Control
Panel



Rechargeable Battery
Backup



X-Ray Translucent
Backrest with Cassette
Holder



Dual Sided Manual CPR
at Backrest



Control Panels
Embedded on Side Rails



Oxygen Cylinder Holder



Stationary Headboard



Urine Bag Basket



Bed Extension



Lifting Pole



Monitor & Defibrillator
Shelf

02 HOSPITAL ACCESSORIES



BEDSIDE TABLES

AMF-A-10

Description

Bedside Cabinet, HPL Top

FEATURES

- Strong Wooden construction
- HPL – compact laminated top platform
- Aluminum Corners
- Functional drawer
- Cupboard with shelf
- 1 pcs of shelf
- 360° swivel, diagonal lockable castors

Technical Specifications

Width	45 cm
Depth	45 cm
Height	76 cm
Castor Diameter	50 mm



AMF-A-11

Description

Bedside Cabinet, ABS Top

FEATURES

- Wooden construction
- ABS cover on top platform
- Aluminum Corners
- Functional drawer
- Cupboard with shelf
- Extra space for slippers
- 360° swivel, diagonal lockable castors

Technical Specifications

Width	45 cm
Depth	45 cm
Height	76 cm
Castor Diameter	50 mm



BEDSIDE TABLES

AMF-A-12

Description

Bedside Cabinet Complete ABS

FEATURES

- Durable polymer structure
- Shockproof ABS upper shelf with perimetral containment edge
- Two functional drawers of different sizes
- Thermoformed ABS compartments inside the drawers
- Two bottle holders on both sides of the cabinet
- Two towel holders on both sides of the cabinet
- Middle shelf for additional patient belongings storage
- 4 swivel wheels, 2 of them lockable

Technical Specifications	
Width	44 cm
Depth	51 cm
Height	83 cm
Castor Diameter	50 mm



AMF-A-13

Description

Bedside Cabinet, Metal, ABS Top

FEATURES

- Strong metallic construction
- Easy cleanable ABS Top
- Ventilation holes on the back
- 1-unit drawer
- 1-unit cupboard with adjustable shelf
- Raised 3 edges to prevent patient's items from sliding off the top
- 360o swivel, diagonal lockable castors
- Towel holder (optional)
- Bottle holder (optional)

Technical Specifications	
Width	45 cm
Depth	45 cm
Height	87.5 cm
Castor Diameter	50 mm



BEDSIDE TABLES

AMF-A-14

Description

Overbed Table, Tilttable Top, Aluminium

FEATURES

- Lateral tilting overbed table
- HPL top surface
- Height adjustment by gas spring mechanism.
- 360° swivel and Lockable castors

Technical Specifications	
External Dimensions	480×780 mm
Height Adjustment	81×105 cm
HPL Table Dimensions	615×405 mm
Castor Diameter	50 mm



AMF-A-15

Description

Overbed Table, Tilttable HPL Top

FEATURES

- Epoxy powder coated metal frame
- U shape sub-frame design enhances stackability
- Height adjustment by gas spring
- HPL – compact laminated top table
- Tilting adjustments on table platform
- 360° swivel, diagonal lockable castors

Technical Specifications	
External Dimensions	38×80 mm
Height Adjustment	80×103 cm
HPL Table Dimensions	80×38 mm
Castor Diameter	50 mm



BEDSIDE TABLES

AMF-A-16

Description

Overbed Table, HPL Top

FEATURES

- Epoxy powder coated metal frame
- Height adjustment by gas spring
- U shape sub-frame design enhances stackability
- HPL – compact laminated top table
- 360° swivel, diagonal lockable castors

Technical Specifications	
External Dimensions	38×80 cm
Height Adjustment	80×103 cm
HPL Table Dimensions	80×38 cm
Castor Diameter	50 mm



AMF-A-17

Description

Overbed Table, ABS Top

FEATURES

- Epoxy powder coated metal frame
- Height adjustment by gas spring
- U-shaped sub-frame design enhances stackability
- ABS covered table
- 360° swivel, diagonal lockable castors

Technical Specifications	
Width	40 cm
Depth	80 cm
Height Range	79,5 – 103 cm
Castor Diameter	50 mm



AMF-A-18

Description
Overbed Table, Manual

FEATURES

- Top platform covered ABS
- No sharp edges
- Height adjustment by manually
- Swivel castors, 2 with brake

Technical Specifications	
External Dimensions	40×80 cm
Height Adjustment	81-105 cm
Castor Diameter	50 mm



AMF-A-20

Description
Iv Stand, Mobile, Stainless Steel
curve is an additional option.

FEATURES

- Stainless steel height adjustable IV stand
- 4 stainless steel hooks
- Stainless Steel base with swivel castors
- Heavy duty wire basket (optional)

Technical Specifications	
External Dimensions	60 x 60 cm
Height Adjustment	130-240 cm
Castor Diameter	50 mm



AMF-A-21

Description

Surgical Scrub Unit, Single, Sensor Operated

FEATURES

- E304 grade stainless steel main structure
- 1 Unit Battery with photocell
- 1 Unit baticon chamber with photocell
- Hot – cold water input
- Water discharge
- Adjustable legs

Technical Specifications	
Width	50 cm
Length	60 cm
Height	130 cm



AMF-A-24

Description

Surgical Scrub Unit, Single, Knee Operated

FEATURES

- 304 grade stainless steel main structure
- Knee controlled Soap (Baticon) and Water
- Water discharge
- Adjustable legs
- Hot – cold water mixer (optional)
- 1 Unit Battery with photocell (optional)

Technical Specifications	
Width	70 cm
Length	75 cm
Height	115 cm



AMF-A-22

Description

Surgical Scrub Unit, Double, Sensor Operated

FEATURES

- 304 grade stainless steel main structure
- Two unit battery with photocell
- One unit batifon chamber with photocell
- Hot – cold water input
- Water discharge
- Adjustable legs

Technical Specifications

Width	70 cm
Length	128 cm
Height	130 cm



AMF-A-23

Description

Surgical Scrub Unit, Triple, Sensor Operated

FEATURES

- 304 grade stainless steel main structure
- Three unit battery with photocell
- Two infrared soap dispenser
- Hot – cold water input
- Hot – cold water mixer
- Anti back-splash design
- Water discharge
- Adjustable legs

Technical Specifications	
Width	70 cm
Length	190 cm
Height	85 cm
Overall Height	130 cm



AMF-A-25

Description

Surgical Scrub Unit, Double, Knee Operated

FEATURES

- 304 grade stainless steel main structure
- 2 Batteries
- Knee controlled Soap (Baticon) and Water
- Hot – cold water mixer (optional)
- Water discharge
- Adjustable legs
- 2 Unit Battery with photocell (optional)
- 1 Unit baticon chamber with photocell (optional)

Technical Specifications

Width	70 cm
Length	140 cm
Height	115 cm



AMF-A-26

Description

Surgical Scrub Unit, Triple, Knee Operated

FEATURES

- 304 grade stainless steel main structure
- 3 Batteries
- Knee controlled Soap (Baticon) and Water
- Hot – cold water mixer (optional)
- Water discharge
- Anti back-splash design
- Adjustable legs
- 3 Unit Battery with photocell (optional)
- 2 Unit baticon chamber with photocell (optional)

Technical Specifications	
Width	70 cm
Length	210 cm
Height	85 cm
Overall Height	115 kg



AMF-A-27

Description

Working Table

FEATURES

- 304 grade stainless steel main structure
- 1 table 1 lower shelf
- Working platform with guarded backside
- Height adjustable feet

Technical Specifications

Length	140 cm
Depth	60 cm
Height	90 cm



AMF-A-28

Description
Autopsy Table

FEATURES

- 304 grade stainless steel main structure
- Cupboard
- Discharge of water
- Sink
- Water tap
- Top surface design of table facilitates liquid flow

Technical Specifications	
Length	265 cm
Depth	90 cm
Height	90 cm

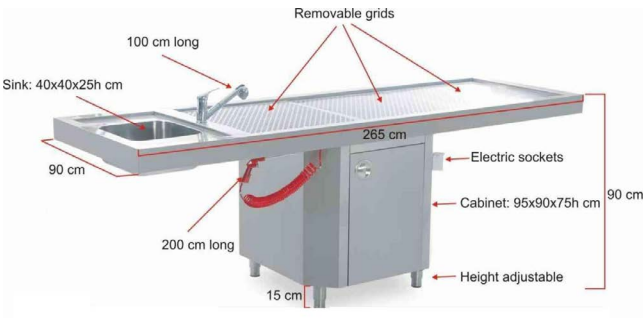


AMF-A-29

Description
Autopsy Table With Water Gun

FEATURES

- 304 grade stainless steel main structure with
- Single sink with water bath and water gun set
- Easy drainage
- Height adjustable legs
- Electric sockets
- Removable grids
- Under grid washing system (optional)



Technical Specifications	
Length	265 cm
Depth	90 cm
Height	90 cm



BOWL STAND

AMF-A-30

Description
Bowl Stand Single

FEATURES

- 304 grade stainless steel main structure
- 1 unit stainless steel bowls
- Adjustable height
- Lockable castors

Technical Specifications	
Length	60 cm
Width	60 cm
Height Range	80-140 cm
Bowl Diameter	26 cm
Bowl Capacity	10 lt
Castor Diameter	5 cm



AMF-A-31

Description
Bowl Stand, Double

FEATURES

- 304 grade stainless steel main structure
- 2 unit stainless steel bowls
- Adjustable height
- Lockable castors

Technical Specifications	
Length	60 cm
Width	60 cm
Height Range	80-140 cm
Bowl Diameter	26 cm
Bowl Capacity	10 lt
Castor Diameter	5 cm



AMF-A-32

Description
Kick Bucket

FEATURES

- Stainless steel tubular construction
- Stainless steel bowl
- Swivel 3 castors with 50 mm with bumpers

Technical Specifications	
Bowl Diameter Ø	30 cm
Height	40 cm
Bowl Capacity	9 Liters
Castor Diameter	50 mm



AMF-A-33

Description
Escabo, 1 step, stainless steel

FEATURES

- 304 grade stainless steel main structure
- 1 step
- Anti-slip surface

Technical Specifications	
Length	50 cm
Width	25 cm
Height	20 cm



AMF-A-34

Description
Escabo, 2 Step, Stainless Steel

FEATURES

- 304 grade stainless steel main structure
- 2 step
- Anti-slip surface

Technical Specifications	
Length	50 cm
Width	50 cm
Height	40 cm

03 EXAMINATION COUCH & CHAIRS



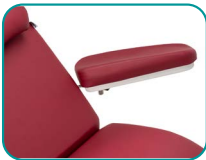
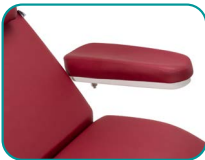
AMF-C-11

Description
Electronic Blood Drawing Chair

FEATURES

- 2 motors
- Electronic adjustments of backrest, footrest and Trendelenburg functions
- Synthetic leather upholstered seat and back surface
- Epoxy painted steel structure with ABS covered sub-frame and outer sides of chair
- Hand control unit
- Auto-contour
- Sitting position
- Relax position
- Bed position
- Detachable cushion
- Synthetic leather upholstered armrests
- Arm rest are horizontally and vertically adjustable
- Removable foot rest with length adjustment (optional)
- Height adjustable IV pole
- Antistatic swivel castors with and directional lock

Technical Specifications	
Width: 98 cm	Castor Diameter: 75 mm
Length: 171 cm	Safe Working Capacity: 220 kg
Height: 54 cm	Weight: 80 kg
Backrest Angle: 0°-78°	Power In: max. 3,15A 100V – 240V ~ 50/60 Hz
Footrest Angle: 0°-40°	Electrical Shock Protection: Class I, Type B
Trendelenburg Angle: 0°-12°	Liquid Ingress Protection: IPX4



EXAMINATION CHAIRS

APRIKOS
MEDICAL

AMF-C-10

Description

Electrical Dialysis And
Chemotherapy Chair, 4
Motors

FEATURES

- 4 motors for electronic adjustments of backrest, legrest, height, and Trendelenburg functions by hand control unit
- Suitable for Hemodialysis and Chemotherapy sessions
- Anti-microbial, water proof, flame retardant, air permeable and easy cleanable cushion and not effected to skin
- The chair is upholstered by viscoelastic foam which is known as memory foam, is a type of open cell, flexible polyurethane foam. It is body heat and weight sensitive material. It contours to the body shape, distributes the body pressure over a wide area and besides comfortable seating, allows for good blood circulation
- Foam's capacity let the patient redistribute weight and surface pressure, potentially reducing decubitus ulcers
- ABS covering designed to keep itself in the upholstery and it blocks the dust which goes into the upholstery
- During the back rest movement, arm rests moves with the back rest simultaneously and the arm rests are easy removable
- Easy adjustable and removable upholstered arm rests
- Adjustable and removable cramp support and head support
- Head support provided with cushion for neck support
- 360° swivel, diagonal lockable castors of 125 mm diameter
- Height adjustable IV pole with 2 hooks
- Food / Reading Table (optional)
- Rechargeable Back-up battery (optional)
- Weighing Scale (optional)
- Central brake castors, 125 mm (optional)
- Manual CPR (optional)
- Tablet with holder (optional)
- Reading lamp (optional)



COLOR CHART



Technical Specifications

Backrest Angle	0°-70°
Trendelenburg Angle	0°-13°
Reverse Trendelenburg Angle	0°-(-5)°
Legrest Angle	0°-35°
Safe Working Load Capacity	180 kg
Weight	115 kg
External Dimensions (with Armrest)	201 x 105 cm
Bed Surface	201 x 65 cm
Height Range	55-75 cm
Castor Diameter	125 mm

Electrical Data

Power In	Max. 3,15A 100V-240V ~ 50-60 Hz
Electrical Shock Protection	Class I, Type B
Liquid Ingress Protection	IP66

EXAMINATION CHAIRS

APRIKOS
MEDICAL

AMF-C-10



ACCESSORIES



Rechargeable Battery Backup



ABS Food/Reading Table



HPL Food/Reading Table



Weighing Scale



Tablet with Holder



Central Brake Castors 125 mm



Reading Lamp



Pushing Handle



Manual CPR

EXAMINATION CHAIRS

AMF-C-12

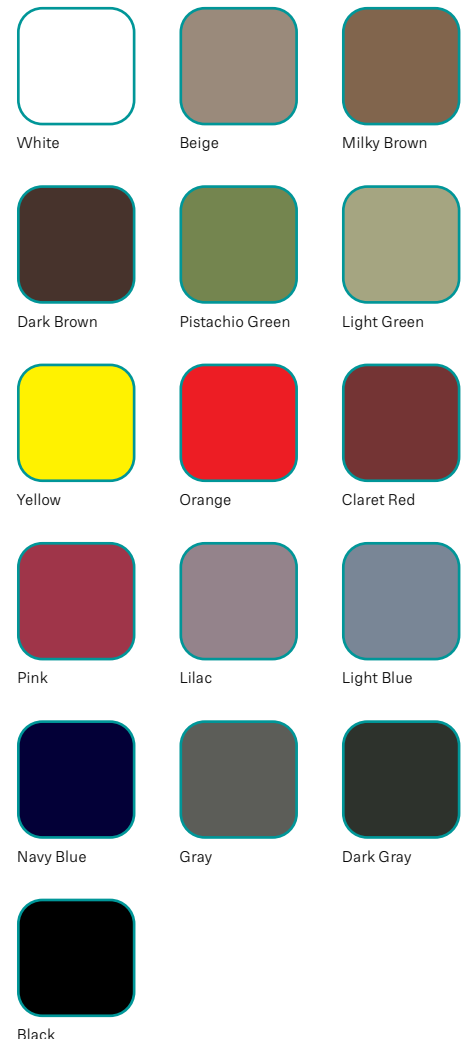
Description

Electronic Blood Drawing Chair, 4 Motors

FEATURES

- 4 DC motors
- Electronic adjustments of backrest, legrest, height, and Trendelenburg functions by hand control unit
- The chair is upholstered by high density foam that distributes the body pressure over a wide area and besides comfortable seating, allows for good blood circulation
- Foam's capacity let the patient redistribute weight and surface pressure, potentially reducing decubitus ulcers
- ABS covering designed to keep itself in the upholstery and it blocks the dust which goes into the upholstery
- During the back rest movement, arm rests moves with the back rest simultaneously and the arm rests are easy removable
- Easy adjustable and removable upholstered arm rests
- 360° swivel, diagonal lockable castors of 125 mm diameter
- Rechargeable Back-up battery (optional)

COLOR CHART



Technical Specifications

Backrest Angle	0°-75°
Trendelenburg Angle	0°-13°
Reverse Trendelenburg Angle	0°-(-3)°
Legrest Angle	0°-85°
Safe Working Load Capacity	180 kg
Weight	105 kg
External Dimensions (with Armrest)	174 x 102 cm
Bed Surface	174 x 54.5 cm
Height Range	64-84 cm
Castor Diameter	125 mm

Electrical Data

Power In	Max. 3,15A 100V-240V ~ 50-60 Hz
Electrical Shock Protection	Class I, Type B
Liquid Ingress Protection	IPX4

AMF-C-12



AMF-C-13

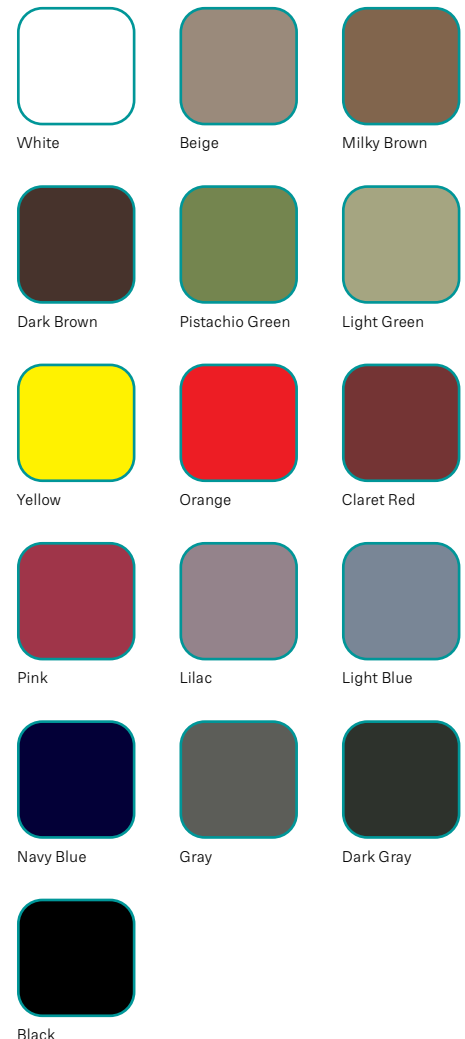
Description

Ent And Eye Examination Chair, 4 Motors

FEATURES

- 4 DC motors.
- Suitable for ENT and eye examination purposes
- Electronic adjustments of backrest, leg rest, height, and Trendelenburg functions by hand control unit
- The head rest is removable and adjustable in multiple positions
- Anti-microbial, water proof, flame retardant, air permeable and easy cleanable cushion and not effected to skin
- The chair the upholstery is made of high density foam of 30 kg/m³ with Artificial leather cover
- Foam's capacity let the patient redistribute weight and surface pressure, potentially reducing decubitus ulcers
- ABS covering designed to keep itself in the upholstery and it blocks the dust which goes into the upholstery
- During the back rest movement, arm rests moves with the back rest simultaneously and the arm rests are easy removable
- Easy adjustable and removable upholstered arm rests
- The chair base is mounted on adjustable feet

COLOR CHART



Technical Specifications

Backrest Angle	0°-78°
Trendelenburg Angle	0°-12°
Legrest Angle	0°-88°
Headrest Angle	0°-90°
Safe Working Load Capacity	180 kg
Weight	110 kg
External Dimensions (with Armrest)	1959 x 640 mm
Height Range	640-840 mm
Height Range	64-84 cm
Castor Diameter	125 mm

Electrical Data

Power In	Max. 3,15A 100V-240V ~ 50-60 Hz
Electrical Shock Protection	Class I, Type B
Liquid Ingress Protection	IPX 4

AMF-C-13



EXAMINATION CHAIRS

AMF-C-14

Description

Blood Drawing Chair

FEATURES

- Synchronized backrest and legrest adjustment by gas spring
- Leather upholstery on sitting, back and leg sections
- Adjustable arm supports
- Removable Cushion
- Enhanced maneuverability with swivel rear castors
- Ergonomic push handles
- Height adjustable IV pole
- HPL Foot support platform
- Adjustable armrest supports (optional)

Technical Specifications

Width	65 cm
Length	159 cm
Height	45 cm
Backrest Angle	0°-72°
Footrest Angle	0°-72°
Trendelenburg Angle (Stable)	0°-3°
Safe Working Load Capacity	200 kg
Rear Castor Diameter	125 mm
Front Castor Diameter	300 mm
Weight	55 kg



EXAMINATION CHAIRS

AMF-C-15

Description
Patient Transfer Chair

FEATURES

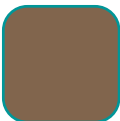
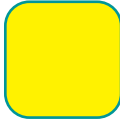
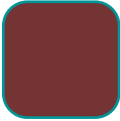
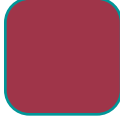
- Synchronized backrest and legrest adjustment by gas spring
- Leather upholstery on sitting, back and leg sections
- Adjustable arm supports
- Removable Cushion
- Enhanced maneuverability with swivel rear castors
- Ergonomic push handles
- Height adjustable IV pole
- HPL Foot support platform



Technical Specifications

Width	65 cm
Length	159 cm
Height	45 cm
Backrest Angle	0°-72°
Footrest Angle	0°-72°
Trendelenburg Angle (Stable)	0°-3°
Safe Working Load Capacity	200 kg
Rear Castor Diameter	125 mm
Front Castor Diameter	300 mm
Weight	55 kg

COLOR CHART

		
White	Beige	Milky Brown
		
Dark Brown	Pistachio Green	Light Green
		
Yellow	Orange	Claret Red
		
Pink	Lilac	Light Blue
		
Navy Blue	Gray	Dark Gray
		
Black		

AMF-C-16

Description
Blood Drawing Chair

FEATURES

- Ergonomic design
- Backrest and legrest synchronized adjustment by gas spring
- Equipped with two adjustable and removable PU armrests
- Electrostatic powder painted main structure
- Leather upholstery for easy cleaning and resistant to disinfections
- Fixed legs
- Lockable Castors (optional)

Technical Specifications

Width	63 cm
Length	175 cm
Height	125 cm
Seat Surface Height	52 cm
Safe Working Capacity	180 kg



EXAMINATION COUCH

AMF-E-10

Description

Examination Couch With Drawers

FEATURES

- Electrostatic painted metal frame
- Laminated wooden frame
- Drawer
- Paper roll hanger
- Synthetic leather lying surface
- Adjustable head section

Technical Specifications

Width	65 cm
Length	195 cm
Height	72 cm
Safe Load Capacity	250 kg



EXAMINATION COUCH

AMF-E-11

Description

Examination Couch With Knockdown Construction

FEATURES

- Leatherette upholstered lying surface
- Gradually adjustable backrest mechanism
- Heavy duty steel structure with epoxy painted
- Foldable legs to occupy minimum space
- Anti-slip rubber shoes
- 28 kg Density
- Paper Roll Holder

Technical Specifications

Width	60 cm
Length	180 cm
Backrest Angle	0°-50°
Height	70 cm
Mattress Thickness	5 cm
Safe Load Capacity	250 kg



EXAMINATION COUCH

AMF-E-13

Description

Examination Couch, Height Adjustable

FEATURES

- Two sectional ergonomic design
- Easy to operate
- Backrest adjustment with gas spring
- Motorized backrest adjustment (optional)
- Electrical height adjustment
- Hydraulic height adjustment by bilateral foot pedal (optional)
- Hand remote control
- Foot control switch (optional)
- Retractable rolling system fixing floor on 4 rubber caps
- Epoxy painted steel frame
- High quality foam with synthetic leather coated
- Foldable, chrome plated side rails (optional)
- Breathing space with plug (optional)
- Paper roll holder (optional)
- Battery Back-up (optional)

Technical Specifications

Length	1900 mm
Width	700 mm
Height Range (electrical)	500 – 880 mm
Height Range (hydraulic)	500 – 950 mm
Castor Diameter	50 mm
Backrest Angle	+85° / -30°
Backrest Dimension	700 x 650 mm
Seat Dimension	700 x 1250 mm
Total Lying Surface	700 x 1900 mm
Safe Working Load	220 kg



ACCESSORIES



Rechargeable Battery Backup



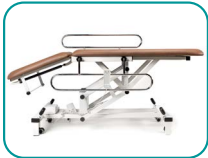
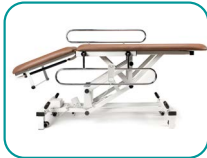
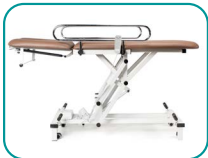
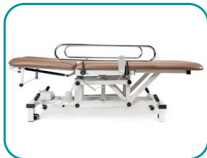
Breathing Hole with Plug



Side Rails



Paper Roll Holder



EXAMINATION COUCH

APRIKOS
MEDICAL

AMF-E-12

Description

Examination Couch, Height Adjustable

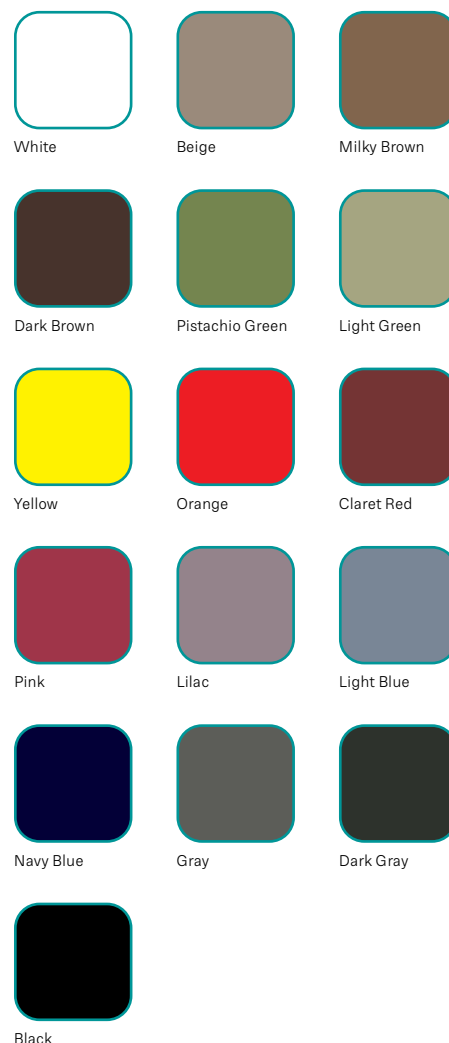
Designed for use in physical examination clinics, private clinics, ultrasound rooms, physiotherapy centers, and hospitals. With smooth electric movement, comfortable upholstery, and excellent stability, each element of the Exam y 4 couch is crafted to enhance convenience for doctors. This versatile auscultation couch can adapt to various types of examinations, with multiple options and accessories available.

FEATURES

- Three sectional ergonomic design
- Easy to operate
- Backrest adjustment with gas spring
- Legrest adjustment by gas spring
- Electrical height adjustment
- Hydraulic height adjustment two sided foot pedals (optional)
- Hand remote control
- Foot control switch (optional)
- Retractable rolling system fixing floor on 4 rubber caps
- Epoxy painted steel frame
- High quality foam with synthetic leather coated
- 220 kg safe working load
- Foldable, chrome plated side rails (optional)
- Breathing space with plug (optional)
- Paper roll holder (optional)
- Battery Back-up (optional)



COLOR CHART



Technical Specifications

Length	1900 mm
Width	700 mm
Height Range (electrical)	500 – 880 mm
Height Range (hydraulic)	500 – 950 mm
Castor Diameter	50 mm
Backrest Angle	+85° / -30°
Legrest Angle	+85° / -30°
Backrest Dimension	700 x 650 mm
Seat Dimension	700 x 1250 mm
Total Lying Surface	700 x 1900 mm
Safe Working Load	220 kg

EXAMINATION COUCH

AMF-E-12



ACCESSORIES



Rechargeable Battery Backup



Side Rails



IV Pole



Breathing Hole with Plug



Armrest



Paper Roll Holder



Electrical backrest/legrest



Hydraulic Height Adjustment



Foot Switch

AMF-G-10

Description

Gynecology Table, 3 Motors

FEATURES

- 3 motors
- Suitable for Gynecological examinations
- Electronic adjustments of backrest, height, Trendelenburg and reverse Trendelenburg functions by hand control unit
- Anti-microbial, water proof, flame retardant, air permeable and easy cleanable mattress
- Removable stainless steel fluid basin
- Lockable, Removable and Adjustable Polyurethane Leg Supports (with belt), Strain Handle
- ABS covered back of table
- ABS covered sub-frame
- Stainless steel accessory rails
- Electrostatic powder coated metal frame
- Paper roll support at backrest
- Removable and adjustable armrest
- Removable foot extension
- Removable and adjustable headrest

COLOR CHART



Technical Specifications

Backrest Angle	0°-78°
Trendelenburg Angle	0°-13°
Reverse Trendelenburg Angle	0°-4°
Safe Working Load Capacity	180 kg
Product Weight	95 kg
External Dimensions (with extension)	70×168 cm
Bed Surface	60×168 cm
Height (without mattress)	61-81 cm
Mattress Thickness	10 cm

Electrical Data

Power In	Max. 3,15A 100V – 240V ~ 50/60 Hz
Electrical Shock Protection	Class I, Type B
Liquid Ingress Protection	IPX4

Battery (Optional)

2x 12V Series Connected, sealed, rechargeable, Lead / Acid gel
1.2 amp hrs.
Approx. 10 hours charge time

AMF-G-10



GYNECOLOGY COUCH

APRIKOS
MEDICAL

AMF-G-11

Description

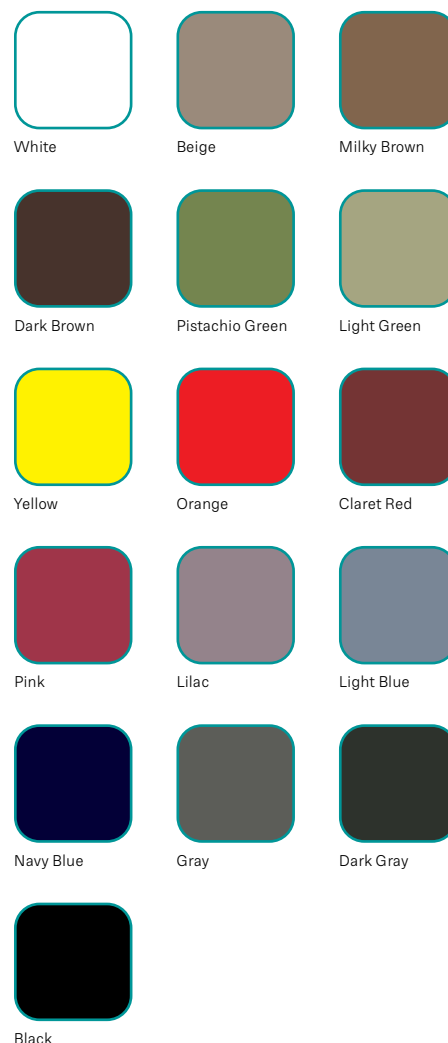
Electronic Gynecology Couch

FEATURES

- Three motors
- Electrical backrest, height, and Trendelenburg/Reverse Trendelenburg adjustments
- Electric adjustment system with remote control
- Three sectional ergonomic design
- Consist of back section, pelvis and thighs section
- Electrostatic powder-coated metal frame
- Anti-microbial, waterproof, flame-retardant, and easy-to-clean upholstery
- Stainless steel accessory rails
- Stainless steel fold-down side rails with patient handles
- Easy removable stainless steel fluid basin
- Paper roll support
- Adjustable and lockable polyurethane leg supports with straps
- 4 castors with retractable rolling system brakes fixing floor on 4 rubber caps
- Backrest with gas spring (optional)
- Hydraulic height adjustment (optional)
- Grip handles (optional)
- Footrest (optional)
- Rechargeable battery backup system (optional)
- Foot switch (optional)
- Two-motor version (optional)



COLOR CHART



AMF-G-12

Description

Electronic Gynecology Couch
Available with 2 motors

Technical Specifications

External Length	1650 mm
External Width	800 mm
Total Lying Surface	700 x 1650 mm
Height Range (electrical)	525-960 mm
Height Range (hydraulic)	485-905 mm
Backrest Angle (electrical)	0°-85°
Backrest Angle (gas spring)	0°-80°
Trendelenburg Angle	0°-16°
Reverse Trendelenburg Angle	0°-4°
Upholstery Thickness	50 mm
Castor Diameter	50 mm
Safe Working Load	250 kg

GYNECOLOGY COUCH

APRIKOS
MEDICAL

AMF-G-11



ACCESSORIES



Rechargeable Battery Backup



Foot Switch



Hydraulic Height Adjustment



Backrest by Gas Spring



Footrest

AMF-G-14

Description
Gynecology Table, Mechanic

FEATURES

- Epoxy powder painted steel structure
 - 3-section, independent adjustments of backrest and legrest manually.
 - Trendelenburg adjustment (optional)
 - Synthetic leather upholstered mattress surface
 - Adjustable rubber feet
 - Height adjustable anatomic polyurethane leg holders
 - Shoulder rests (optional)
- Support handles
 - Removable stainless steel fluid basin.
 - Paper roll hanger
 - Integrated adjustable foot stool
 - IV pole with 2 hooks mountable on both sides

Technical Specifications	
External Dimensions	172 x 79 cm
Height with Upholstery	84 cm
Backrest Angle	0°-75°
Legrest Angle	0°-(-90°)
Lying Surface Dimensions	170 x 57 cm
Upholstery Thickness	6 cm
Foot Stool Height	19 cm
Safe Working Load	150 kg



AMF-G-15

Description
Gynecology Table, Stainless Steel

FEATURES

- Gynecology bed with lithotomy position
- Stainless steel structure
- Backrest adjustment by gas spring
- Legrest adjustment manually, movable and fixed
- Three sections lying surface
- Removable mattress and mattress cover detachable, washable and waterproof
- Removable stainless steel fluid basin
- U shape cut on the seating area
- Stainless steel hand grips on both side of seat section
- Stainless steel side rails on both side of backrest
- Stainless steel foot step
- Detachable IV pole with 2 hooks, stainless steel
- Removable, height and angle adjustable PU padded knee supports
- Adjustable foot for un-even floor

Technical Specifications	
External Dimensions	180×75 cm
Height without Mattress	73 cm
Backrest Angle	0°-75°
Legrest Angle	0°-(-90°)
Lying Surface Dimensions	180×70 cm
Mattress Thickness	10 cm
Safe Working Capacity	150 kg



04 STRETCHERS & WHEELCHAIRS



AMF-S-10

Description
Functional Trauma Stretcher

FEATURES

- Hydraulic height adjustment supported with columns
- Height adjustment pedals on both sides
- 3 sections mattress surface
- Trendelenburg and Reverse Trendelenburg positions
- Backrest and legrest adjustment assisted by gas spring
- Foam mattress with Removable, anti-static and fire-retardant, waterproof and compatible with the size of the stretcher, 8 cm mattress thickness
- Full-length dual deck HPL radio-translucent mattress platform allows X-Ray filming all over the stretcher
- Oxygen tank holder (12 liters)
- Full-length foldable and lockable side rails. Easy storable under the mattress providing minimum transfer gap
- Foldable PU Pushing handles provide easy maneuverability
- Electrostatic powder (epoxy) coated main frame
- ABS sub-frame cover ensure maximum sterilization
- Dual functional pedal for central and directional lock at head and foot sides
- Height adjustable and foldable stainless steel IV Pole
- Urine bag hanger hooks
- Anti-static and anti-tracing, 360° Swivel castors
- 200mm Castors with central braking mechanism and steer control
- 125 mm dia. 5th Wheel for easy maneuverability (optional)
- Paper Roll hanger (optional)
- Patient safety belt (optional)
- Monitor Shelf (optional)
- Viscoelastic Mattress (optional)

Technical Specifications

Length	205 cm
Width	85 cm
Backrest Angle	0°-70°
Legrest Angle	0°-40°
TR/RTR Angle	0°-16°
Height (Without Mattress)	65-95 cm
Castor Diameter	200 mm
5th Castor Diameter (optional)	125 mm
Mattress Surface	62,5 x 190 cm
Mattress Thickness	8 cm
Safe Working Load	250 kg



AMF-S-11

Description

Functional Emergency Stretcher

FEATURES

- Hydraulic height adjustment supported with columns
- Height adjustment pedals on both sides
- 2 sections mattress surface
- Trendelenburg and Reverse Trendelenburg positions
- Backrest adjustment assisted by gas spring
- Foam mattress with Removable, anti-static and fire-retardant, waterproof and compatible with the size of the stretcher, 10 cm mattress thickness
- X-Ray Translucent mattress platform
- X-Ray Cassette holder sliding under whole mattress platform
- Oxygen tank holder (12 liters)
- Swing away (collapsible) side rails with locking mechanism
- Foldable Pushing bars
- Shockproof protection on four sides made of soft plastic material
- Electrostatic powder (epoxy) coated main frame
- Central brake pedals on each corner
- Height adjustable IV Pole Stand
- Paper Roll hanger
- Urine bag hanger hooks
- Anti-static and anti-tracing, 360° swivel castors
- 200 mm Castors with central braking mechanism and steer control
- 5th wheel for easy maneuverability
- Patient safety belt (optional)
- Monitor Shelf (optional)
- Viscoelastic Mattress (optional)
- 4 Sections Mattress Platform (Optional)

Technical Specifications

Length	217 cm
Width	84 cm
Backrest Angle	0°-70°
TR/RTR Angle	0°-12°
Height Range (without Mattress)	58-88 cm
Castor Diameter	200 mm
Mattress Surface	62×195 cm
Mattress Thickness	10 cm
Safe Working Load Capacity	250 kg



AMF-S-11



AMF-S-13

Description
Functional Recovery Stretcher

FEATURES

- Hydraulic height adjustment supported with columns
- Height adjustment pedals on both sides
- 7 sections mattress surface
- Trendelenburg and Reverse Trendelenburg positions
- Backrest adjustment assisted by gas spring
- Foam mattress with Removable, anti-static and fire-retardant, waterproof and compatible with the size of the stretcher, 10 cm mattress thickness
- X-Ray Translucent mattress platform
- Oxygen tank holder
- Detachable and lockable PP side rails with locking mechanism
- Foldable Pushing bars
- Shockproof protection on four sides made of soft plastic material
- Electrostatic powder (epoxy) coated main frame
- Central brake pedals on the foot and head
- Height adjustable IV Pole Stand
- Urine bag hanger hooks
- Anti-static and anti-tracing, 360° swivel castors
- 200 mm Castors with central braking mechanism and steer control
- 5th wheel for easy maneuverability
- Patient safety belt (optional)
- Monitor Shelf (optional)
- Viscoelastic Mattress (optional)

Technical Specifications

Length	217
Width	84
Backrest Angle	0-80°
TR/RTR Angle	0-14°
Height Range (without Mattress)	65 x 92 cm
Castor Diameter	200 mm
Mattress Surface	60 x 195 cm
Mattress Thickness	10 cm
Safe Working Load Capacity	250 kg



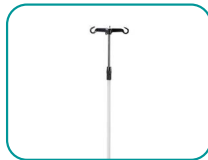
AMF-S-14

Description
Hydraulic Patient Stretcher

FEATURES

- Hydraulic height adjustment by dual sided pedals
 - Manual backrest adjustment by gas spring
 - Epoxy powder panged steel main construction
 - Synthetic leather coated mattress
 - Steel sheet mattress platform
 - Full length lockable safety side rails
 - Undercarriage storage for equipment
 - IV pole
 - Protective bumpers
 - Swivel castors, 2 with brake
 - Trendelenburg & Reverse Trendelenburg by gas spring (optional)
- Patient safety belt (optional)
 - X-ray translucent HPL mattress platform (optional)
 - Central locking mechanism (optional)
 - Oxygen Holder (optional)

Technical Specifications	
Length	207 cm
Width	78 cm
Trendelenburg Angle (optional)	0°-12°
Reverse Trendelenburg Angle (optional)	0°-12°
Height Range	62-87 cm
Mattress Surface	60×190 cm
Castor Diameter	15 cm



AMF-S-15

Description
Patient Stretcher

FEATURES

- Backrest adjustment by gas spring
- Trendelenburg adjustment by gas spring
- Collapsible side rails, easy and safe handling
- Push bars for easy handling
- Central lockable castor for central and directional locking
- X-Ray translucent mattress platform
- Height adjustable stainless steel IV Pole
- Washable, fire retardant mattress cover
- Protective bumpers
- Electrostatic painted metal frame
- Oxygen bottle holder
- Wide accessory holder facility
- Patient safety belt (optional)

Technical Specifications

Backrest Angle	0°-70°
Trendelenburg Angle	0°-18°
External Dimensions	207 x 78 cm
Height (Without Mattress)	65 cm
Bed Surface Width	61,5 cm
Bed Surface Length	191 cm
Underbed Clearance	20 cm
Safe Working Load Capacity	250 kg



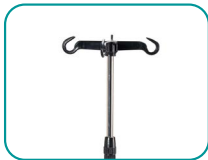
AMF-S-16

Description
Patient Stretcher

- Backrest adjustment by gas spring
- Full length lockable safety side rails
- Epoxy powder panged steel main construction
- Steel sheet mattress platform
- Easy cleanable ergonomic mattress
- IV pole
- Oxygen bottle holder, 10lt
- Basket for patient belongings
- Protective corner bumpers
- Swivel castors, 2 with brake
- Trendelenburg by gas spring

Technical Specifications

External Dimensions	75 x 207 cm
Mattress Dimensions	60 x 190 cm
Mattress Thickness	8 cm
Height (without Mattress)	65 cm
Backrest Angle	0°-70°
Trendelenburg Angle	0°-15°
Castor Diameter	150 mm
Safe Working Load	: 220 kg



AMF-S-17

Description

Operating Room Transfer
Stretcher, Stainless Steel

FEATURES

- 2 combinable and lockable 304 quality stainless steel chassis and 1 sliding stainless steel stretcher, one chassis for dirty area and another chassis for clean area (operating room) in order to transfer patient from dirty area to clean area
- Gas spring assisted backrest adjustment
- 304 quality Stainless Steel main structure
- Anti-microbial, water proof, flame retardant, air-permeable viscoelastic mattress
- Telescopic IV pole
- Collapsible, full length polyurethane side rails with safety lock mechanism
- Easily cleanable, compact laminate two section mattress platform
- 2 units of IV pole sockets and accessory sockets
- Drainage bag holders and accessory hooks
- Ergonomic pushing bars
- Protective corner bumpers
- 360° Swivel and lockable castors

Technical Specifications

Length	208 cm
External Length (Combined Lower Trolleys)	420 cm
Width	78 cm
Backrest Angle	0°-75°
Height (Without Mattress)	68 cm
Castor Diameter	125 cm
Mattress Surface	62×190 cm
Back Section Length	70 cm
Mattress Thickness	8 cm
Safe Working Load Capacity	250 kg



AMF-S-18

Description

Stretchers Wheelchair, Stainless Steel

FEATURES

- With its stackable system it saves the space
- Easy-to-clean, movable armrests made of durable plastic material
- Stainless steel body reinforced with a special twist angle
- Seat and back section made up of strong plastic material in terms of providing patient comfort
- Front wheel system can rotate 360 degrees around itself
- Urine bag hook
- Central locking system at parking position
- Foot pedal that stands in off position during the park position
- Smart locking mechanism (Optional)
- Safety belt (Optional)

Technical Specifications	
Width	69,5 cm
Depth	104 cm
Height	102 cm
Front Castor Diameter	125 mm
Rear Castor Diameter	200 mm
Seat Padding Dimension	45,5 x 47 cm
Safe Working Load Capacity	150 kg



AMF-S-19

Description

Stackable Wheelchair,
Aluminum Construction

FEATURES

- With its stackable system it saves the space
- Easy-to-clean, movable armrests made of durable plastic material
- Aluminum Construction
- Seat and back section made up of strong plastic material in terms of providing patient comfort
- Front wheel system can rotate 360 degrees around itself
- Urine bag hook
- Central locking system at parking position
- Foot pedal that stands in off position during the park position
- Smart locking mechanism (optional)
- Safety belt (optional)

Technical Specifications

Width	69,5 cm
Depth	104 cm
Height	102 cm
Front Castor Diameter	125 mm
Rear Castor Diameter	200 mm
Seat Padding Dimension	45,5 x 47 cm
Safe Working Load Capacity	150 kg



AMF-S-20

Description

Stackable Wheelchair, Mri Compatible
MRI designed with complete non-magnetic structure to transfer patients for MRI rooms. It will pass through detection or entry systems without setting off a warning and can be used during MRI process safely. With 68% stacking ratio; MRI occupies minimal space.

FEATURES

- Indented to be used for patient transfers to MRI Rooms
- Can be used during MRI process
- With its stackable system it saves the space with 68%
- Easy-to-clean, movable armrests made of durable plastic material.
- Complete 304grade stainless steel non-magnetic construction
- Seat and back section made up of strong plastic material in terms of providing patient comfort
- Front wheel system can rotate 360 degrees around itself
- Urine bag hook
- Central locking system at parking position
- Foot pedal that stands in off position during the park position
- Smart locking mechanism (Optional)
- Safety belt (Optional)

Technical Specifications	
Width	69,5 cm
Depth	104 cm
Height	102 cm
Front Castor Diameter	125 mm
Rear Castor Diameter	200 mm
Seat Padding Dimension	45,5 x 47 cm
Safe Working Load Capacity	150 kg



AMF-S-21

Description
Standard Manual Wheelchair

FEATURES

- Foldable chassis
- Black static paint coating
- Fixed foot and arm holder
- 8 'inch filler has front wheel diameter
- 24 " silicone soft padding has rear wheel diameter
- Equipped with brake
- Chrome plated structure (optional)
- Belt (optional)

Technical Specifications

Seat Width	44 cm
Seat Depth	42 cm
Seat Height	48 cm
Backrest Height	40 cm
Armrest Height	25 cm
External Width	67 cm
External Height	86 cm
External Length	102 cm
Item Weight	17 kg
Safe Working Load	100 kg



05 CART & TROLLEYS



AMF-T-10

Description

Emergency Cart

Technical Specifications

Construction	Aluminium base
Body Material	Top and side made by PP antibacterial and fire retardant material
Knocking Mechanism	Manual control, break knock system For Knocking press and turn up to holder For opening turn down to the holder
Drawers	2 pcs. 70 mm, 2 pcs. 160 mm and 1 piece 250 mm total 5 drawers
Separators Holders	ABS plastic 10 or more
Drawer Dimensions	1. and 2. drawers : 445 x 545 x 70 mm 3. and 4. drawers 445 x 545 x 1600 mm 5. drawers 445 x 545 x 2500 mm Inner dimensions
Inside Drawers	Made by PS material 1. drawer total 20 separators 2. drawer total 18 separators 3. drawer total 9 separators 4. drawer total 8 separators 5. drawer total 8 separators
Top Surface	The side panels and top plate of the trolley is made of polypropylene (PP) material
Castors	2 pcs. knockable, 2 pcs. without knock, 125 mm
Defibrillator Holder	Three stage stopping system, assembled with security Velcro belt
Oxygen Tube holder	Made by PP material with security belt holder 5 liters
Waste bin	Made by PE material
IV hook	Stainless steel Iv pole 20 mm adjustable, double hook.
Resuscitation Board	HPL material easy to use
Electric crunch	(Optional)

Technical Details

Width	825 mm
Depth	585 mm
Height	1150 mm
Castor Diameter	125 mm



AMF-T-11

Description

Anaesthesia Cart

Technical Specifications

Construction	Aluminium base
Body Material	Top and side made by PP antibacterial and fire retardant material
Locking Mechanism	Manual control, break knock system For Knocking press and turn up to holder For opening turn down to the holder
Drawers	2 pcs 70 mm, 2 pcs 160 mm and 1 pcs 250 mm total 5 drawers
Separators Holders	ABS plastic 10 pcs
Drawer Dimensions	1. and 2. drawers : 445 x 545 x 70 mm 3. and 4. drawers 445 x 545 x 160 mm 5. drawers 445 x 545 x 250 mm Inner dimensions
Inside Drawers	Made by PS material 1. drawer total 20 separators 2. drawer total 18 separators 3. drawer total 9 separators 4. drawer total 8 separators 5. drawer total 8 separators
Top Surface	The side panels and top plate of the trolley is made of polypropylene (PP) material
Castors	2 pcs knockable, 2 pcs without knock, 125 mm
Over Bridge Tilt-out Bins	There are 10 pcs transparent tilt-out medicine boxes
Waste Bin	Made by PE material

Technical Details

Width	825 mm
Depth	585 mm
Height	1155 mm
Castor Diameter	125 mm



AMF-T-12

Description

Anaesthesia Cart

Technical Specifications

Construction	Aluminium base
Body Material	Top and side made by PP antibacterial and fire retardant material
Locking Mechanism	Manual control, break knock system For Knocking press and turn up to holder For opening turn down to the holder
Drawers	2 pcs 70 mm, 2 pcs 160 mm and 1 pcs 250 mm total 5 drawers
Separators Holders	ABS plastic 10 pcs
Drawer Dimensions	1. and 2. drawers : 445 x 545 x 70 mm 3. and 4. drawers 445 x 545 x 160 mm 5. drawers 445 x 545 x 250 mm Inner dimensions
Inside Drawers	Made by PS material 1. drawer total 20 separators 2. drawer total 18 separators 3. drawer total 9 separators 4. drawer total 8 separators 5. drawer total 8 separators
Top Surface	The side panels and top plate of the trolley is made of polypropylene (PP) material
Castors	2 pcs knockable, 2 pcs without knock, 125 mm
Over Bridge Tilt-out Bins	There are 10 pcs transparent tilt-out medicine boxes
Waste Bin	Made by PE material

Technical Details

Width	825 mm
Depth	585 mm
Height	1150 mm
Castor Diameter	125 mm



AMF-T-13

Description

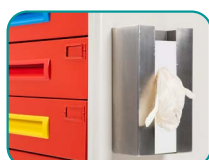
Emergency Trolley

Technical Specifications

Construction	Electrostatic powder painted metal frame and ABS
Body Material	Side walls and drawers electrostatic powder painted steel sheet. Working top and removable drawers trays ABS material
Knocking Mechanism	Central locking system with key Optional: Breakaway seal system
Top Surface	ABS work top with raised edges on three sides to prevent falling
Drawers	4 medium with 120 mm height + 1 big 220 mm height, total 5 drawers. Optional: 2 medium with 120 mm height + 2 big 220 mm height, total 4 drawers. Built in drawer handles with different colours
Drawer Dimensions	4 pcs medium drawers : 355 x 555 x 100 mm 1 pcs big drawer: 355 x 555 x 200 mm Inner dimensions
Inside Drawers	Made by ABS material, easy detachable trays Each drawer totally 2 separators for 4 compartments
Pull-put Working Tray	High quality and rigid stainless steel working tray for medical staff. 304 grade steel tray with railing system 295 x 350 mm dimension
Castors	2 pcs lockable , 2 pcs without lock ,125 mm 360° swivel castors, made of non-marking material
Defibrillator Holder	Stainless steel, rotatable, height adjustable. Assembled with security Velcro belt. 300 x 350 mm dimensions (L x W)
Oxygen Tube Holder	Made by PP epoxy painted steel. Supplied security belt holder. 5 litres capacity
Waste Bin	Detachable bin, made by PE material
IV Hook	4 hooks, IV pole, height adjustable
Resuscitation Board	Located on the backside with holding from there ends High quality plexiglass material 395 x 600 mm dimension. 8 mm thickness
Label Holder	Label holder on each drawer for easy identification
Electric Crunch	(Optional)

Technical Details

Body Dimension	700 x 550 mm
External Dimension (with Accessories)	980 x 700 mm
Height	1250 mm
Castor Diameter	125 mm



AMF-T-14

Description

Anaesthesia Cart

Technical Specifications

Construction	Electrostatic powder painted metal frame and ABS
Body Material	Side walls and drawers electrostatic powder painted steel sheet. Working top and removable drawers trays ABS material
Knocking Mechanism	Central locking system with key
Top Surface	ABS work top with raised edges on three sides to prevent falling
Drawers	1 medium with 120 mm height + 1 big 220 mm height Optional: 3 mediums with 120 mm height Built in drawer handles with different colours
Drawer Dimensions	1 pcs medium drawer: 355 x 555 x 100 mm 1 pcs big drawer: 355 x 555 x 200 mm Inner dimensions
Inside Drawers	Made by ABS material, easy detachable trays Each drawer totally 2 separators for 4 compartments
Pull-put Working Tray	High quality and rigid stainless steel working tray for medical staff 304 grade steel tray with railing system 295 x 350 mm dimension
Medicine Boxes	10 pcs of, tilt-out, and transparent medicine boxes
Castors	2 pcs lockable, 2 pcs without lock, 125 mm 360° swivel castors, made of non-marking material
Waste Bin	Detachable bin, made by PE material
IV Hook	Stainless steel, 4 hooks, IV pole, height adjustable
Label Holder	Label holder on each drawer for easy identification

Technical Details

Body Dimension	700 x 550 mm
Height	1150 mm
Castor Diameter	125 mm



AMF-T-15

Description

Anesthesia Trolley

Technical Specifications

Construction	Electrostatic powder painted metal frame and ABS
Body Material	Side walls and drawers electrostatic powered painted steel sheet. Working top and removable drawers trays ABS material
Knocking Mechanism	Central locking system with key
Top Surface	ABS work top with raised edges on three sides to prevent falling
Drawers	4 medium with 120 mm height + 1 big 220 mm height, total 5 drawers Optional: 2 medium with 120 mm height + 2 big 220 mm height, total 4 drawers Built in drawer handles with different colours
Drawer Dimensions	4 pcs medium drawers : 355 x 555 x 100 mm 1pcs big drawer: 355 x 555 x 200 mm Inner dimensions
Inside Drawers	Made by ABS material, easy detachable trays Each drawer totally 2 separators for 4 compartments
Pull-put Working Tray	High quality and rigid stainless steel working tray for medical staff 304 grade steel tray with railing system 295 x 350 mm dimension
Medicine Boxes	10 pcs of, tilt-out, and transparent medicine boxes
Castors	2 pcs lockable, 2 pcs without lock, 125 mm 360° swivel castors, made of non-marking material
Waste Bin	Detachable bin, made by PE material
Label Holder	Label holder on each drawer for easy identification

Technical Details

Body Dimension	700 x 550 mm
Height	1150 mm
Total Height	1550 mm
Castor Diameter	125 mm



AMF-T-16

Description

Medicine Trolley

Technical Specifications

Construction	Electrostatic powder painted metal frame and ABS
Body Material	Side walls and drawers electrostatic powder painted steel sheet. Working top and removable drawers trays ABS material
Knocking Mechanism	Central locking system with key
Top Surface	ABS work top with raised edges on three sides to prevent falling
Drawers	4 medium with 120 mm height + 1 big 220 mm height, total 5 drawers Optional: 2 medium with 120 mm height + 2 big 220 mm height, total 4 drawers Built in drawer handles with different colours
Drawer Dimensions	4 pcs medium drawers : 355 x 555 x 100 mm 1 pcs big drawer: 355 x 555 x 200 mm Inner dimensions
Inside Drawers	Made by ABS material, easy detachable trays Each drawer totally 2 separators for 4 compartments
Pull-put Working Tray	High quality and rigid stainless steel working tray for medical staff 304 grade steel tray with railing system 295 x 350 mm dimension
Castors	2 pcs lockable, 2 pcs without lock, 125 mm 360° swivel castors, made of non-marking material
Waste Bin	Detachable bin, made by PE material
Label Holder	Label holder on each drawer for easy identification

Technical Details

Body Dimension	700 x 550 mm
Height	1150 mm
Castor Diameter	125 mm



AMF-T-17

Description
Mayo Trolley, Hydraulic

FEATURES

- 304 grade stainless steel main structure
- H-shaped base on four castors
- Perfect balancing to prevent tip over
- Foot pedal operated height adjustment
- Rotatable table with raised four edges
- Lockable castors

Technical Specifications

Width	54 cm
Depth	74 cm
Height Range	78-116 cm
Castor Diameter	7,5 cm



AMF-T-18

Description
Mayo Trolley, Manual

FEATURES

- 304 quality stainless steel main structure
- Manual height adjustment
- Perfect balancing to prevent tip over
- Lockable castors

Technical Specifications	
Width	52 cm
Depth	75 cm
Height Range	80-115 cm
Castor Diameter	7,5 cm



AMF-T-19

Description
Instrument Trolley With Drawer

FEATURES

- 304 quality stainless steel main structure
- 3 edges guarded side rails
- 2 fixed shelves
- 1 drawer
- 4 Swivel castors, 2 with brake

Technical Specifications	
Width	60 cm
Depth	40 cm
Height Range	85 cm
Castor Diameter	5 cm



AMF-T-20

Description
Instrument Trolley, 2 Shelves

FEATURES

- 304 grade stainless steel main structure
- 2 fixed shelves
- Pushing handles
- Protective bumpers on four corners
- 4 Swivel castors, 2 with brake

Technical Specifications	
Width	84 cm
Depth	52 cm
Height Range	95 cm
Castor Diameter	7.5 cm



AMF-T-21

Description
Instrument Trolley, 3 Shelves

FEATURES

- 304 grade stainless steel main structure
- 3 fixed shelves
- Pushing handles
- Protective bumpers on four corners
- 4 Swivel castors, 2 with brake

Technical Specifications	
Width	84 cm
Depth	52 cm
Height Range	90 cm
Castor Diameter	7.5 cm



AMF-T-22

Description
Half Moon Trolley

FEATURES

- 304 grade stainless steel construction
- Half-moon shape
- 2 fixed shelves
- 1 side barricade
- Diagonal lockable castors

Technical Specifications	
Width	170 cm
Depth	50 cm
Height	80 cm
Castor Diameter	7.5 cm



AMF-T-23

Description
Dressing Trolley

FEATURES

- 304 grade stainless steel main structure
- Rectangular frame
- Pushing handles
- Top shelf with guard rails at 3 sides
- 360o Swivel and diagonal lockable castors
- Stainless steel bucket and bowl

Technical Specifications	
Width	80 cm
Depth	55 cm
Height	89 cm
Castor Diameter	7.5 cm



AMF-T-24

Description
Dressing Trolley

FEATURES

- 304 grade stainless steel main structure
- 4 functional drawers
- Stainless steel bucket and bowl
- Pushing handles
- 4 Swivel castors, 2 with brake

Technical Specifications	
Width	80 cm
Depth	50 cm
Height	90 cm
Castor Diameter	7.5 cm





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