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SchröderTM

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Schröder Healthcare Inc. is the leading innovator and manufacturer of medical furniture in Turkey, with a focus on electronic beds, stretchers, delivery beds and medical carts with. With a wide product spectrum consisting of more than 300 products, the company responds to any demand of medical furniture from any segment, with a flexibility to provide caregivers and patients with products between luxury to cost effective ranges and depending on requirements that vary in accordance with the territory. In-house R&D, devotion to feedback and observation combined with responsibilities of market leader role in Turkey, Schroder sets the trend in Turkey for medical furniture with innovations that makes the company a name associated to quality.

Along with domestic market success, Schroder Healthcare Inc., despite brief history of exports, has gained a similar to at-home brand reputation abroad, and has an increasing interest to the brand from respective clients world-wide. Expanding the success to Europe and Northern America with the recently launched low-bed Hospital bed series, stretchers, and Stainless steel products, the firm has attracted a great deal attention from health professionals.

Dealing with variants of healthcare equipment industry, Schroder Healthcare Inc., constitutes a one-stop solution for turn-key hospital projects around the globe. Providing a vast amount of options to choose from, Schroder Healthcare Inc., understanding demands from patients and caregivers, furnishes hospitals, clinics with products to fulfill local criteria and expectations on an A-Z basis involving hospital furniture.

In addition to its supremacies on a wide range, entitling Schroder Healthcare Inc. with omnipotence, in many areas the company is dealing with, Schroder Healthcare Inc., with the company perception of sales, -that is, sales is a long term business relation, additionally renders it possible to modify products in accordance with client demand, thanks to skillful staff and state-of-the-art machinery.

As a company with the policy of “responding to the patients’ and clients’ expectations with more”, Schroder Healthcare Inc.’s endeavor is to take the extra step for those counting on the brand name Schroder.

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CURA 5000

Hospital Electric Bed, 5 Motors



CURA 5000



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

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

TECHNICAL SPECIFICATIONS

External Dimensions	221 x 107 cm
Backrest Angle (Max.)	0° - 70°
Footrest Angle (Max.)	0° - 40°
Height Range without Mattress	52 - 90 cm
Trendelenburg Angle	0° - 17°
Reverse Trendelenburg Angle	0° - 17°
Tilt Adjustment	0° - 16°
Mattress Platform (ABS)	90 x 200 cm
Side Rails Height	42 cm
Castor Diameter	15 cm (Central Lockable Castor)
5th Castor	15 cm
Nurse Control Panels on Siderails	2 Pieces
Patient Control Panels on Siderails	2 Pieces
Safe Working Load	270 kg
Power In	230V, 50HZ

CURA 4040

Hospital Electric Bed, 4 Motors



CURA 4040



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

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



TECHNICAL SPECIFICATIONS

External Dimensions	221 x 107 cm
Backrest Angle (Max.)	0° - 70°
Footrest Angle (Max.)	0° - 40°
Height Range without Mattress	39 - 82 cm
Trendelenburg Angle	0° - 17°
Reverse Trendelenburg Angle	0° - 17°
Mattress Platform (ABS)	90 x 200 cm
Side Rails Height	42 cm
Castor Diameter	15 cm (Central Lockable Castor)
Nurse Control Panels on Siderails	2 Pieces
Patient Control Panels on Siderails	2 Pieces
Safe Working Load	270 kg
Power In	230V, 50HZ

CURA 4050

Hospital Electric Bed, 4 Motors



CURA 4050



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

Side rails have a lateral space consumption of 4 cm, use less space and can be effortlessly lowered with one hand. CURA 4050 has a few benefits to the patient satisfaction.

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

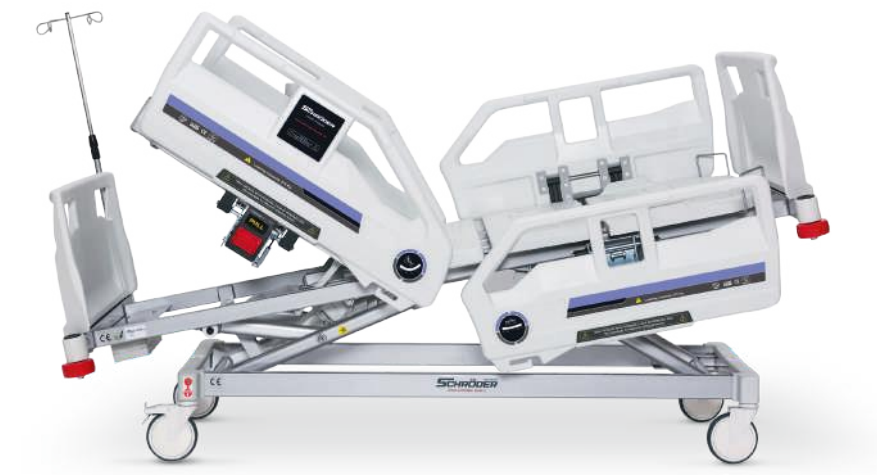
TECHNICAL SPECIFICATIONS	
External Dimensions	221 x 107 cm
Backrest Angle (Max.)	0° - 70°
Footrest Angle (Max.)	0° - 40°
Height Range without Mattress	39 - 82 cm
Trendelenburg Angle	0° - 17°
Reverse Trendelenburg Angle	0° - 17°
Mattress Platform (ABS)	90 x 200 cm
Side Rails Height	42 cm
Castor Diameter	15 cm (Central Lockable Castor)
Safe Working Load	270 kg
Power In	230V, 50HZ

CURA 4060

Hospital Electric Bed, 4 Motors



CURA 4060



Four motorised CURA 4060 hospital bed is the stylish design has become the definition of the truly modern healthcare bed requirements of each hospital ward and intensive care unit (ICU). The CURA 4060 bed has been designed, built and tested for maximum durability. The monolithic supframe designed for bariatric futures as well and protected with several patents.

Side rails have a lateral space consumption of 4 cm, use less space and can be effortlessly lowered with one hand. CURA 4060 has a few benefits to the patient satisfaction.

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

TECHNICAL SPECIFICATIONS	
External Dimensions	221 x 107 cm
Backrest Angle (Max.)	0° - 70°
Footrest Angle (Max.)	0° - 40°
Height Range without Mattress	39 - 82 cm
Trendelenburg Angle	0° - 17°
Reverse Trendelenburg Angle	0° - 17°
Mattress Platform (ABS)	90 x 200 cm
Side Rails Height	42 cm
Castor Diameter	15 cm (Diagonal Lockable Castor)
Safe Working Load	270 kg
Power In	230V, 50HZ

CURA 3050

Hospital Electric Bed, 3 Motors



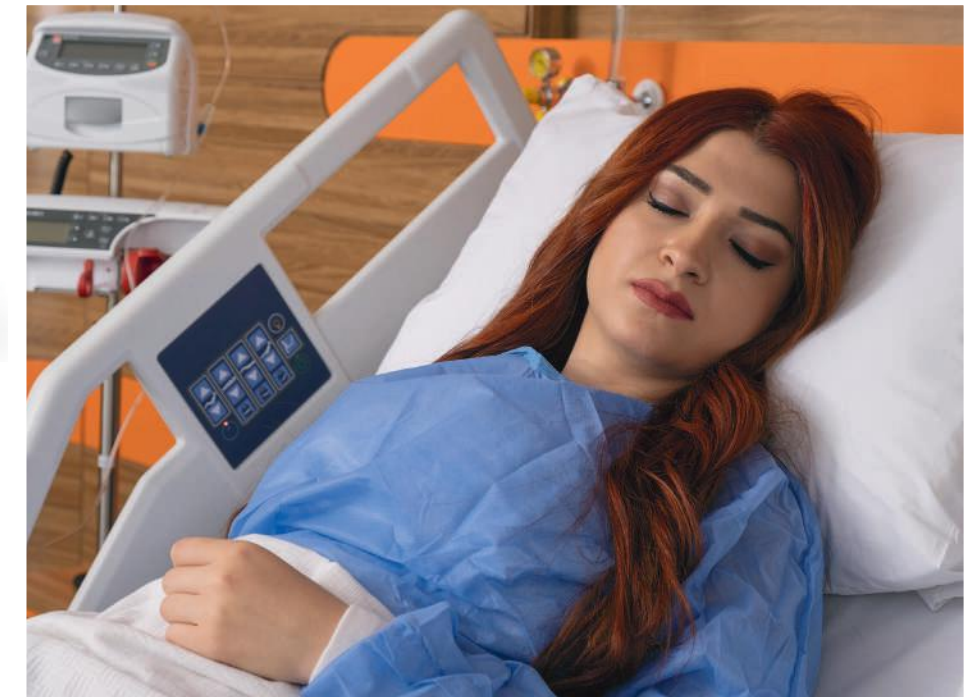
CURA 3050



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

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

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



TECHNICAL SPECIFICATIONS

External Dimensions	221 x 107 cm
Backrest Angle (Max.)	0° - 70°
Footrest Angle (Max.)	0° - 40°
Height Range without Mattress	45 - 80 cm
Mattress Platform (ABS)	90 x 200 cm
Side Rails Height	42 cm
Castor Diameter	15 cm
Safe Working Load	270 kg
Power In	230V, 50HZ

CURA 3060

Hospital Electric Bed, 3 Motors



CURA 3060



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

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

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



TECHNICAL SPECIFICATIONS	
External Dimensions	221 x 107 cm
Backrest Angle (Max.)	0° - 70°
Footrest Angle (Max.)	0° - 40°
Height Range without Mattress	45 - 80 cm
Mattress Platform (ABS)	90 x 200 cm
Side Rails Height	42 cm
Castor Diameter	15 cm
Safe Working Load	270 kg
Power In	230V, 50HZ

CURA 2040

Hospital Electric Bed, 2 Motors



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

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

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

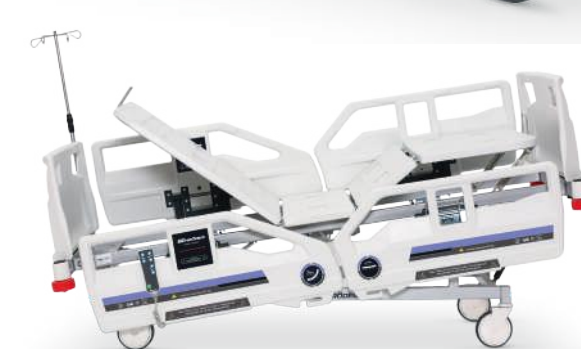
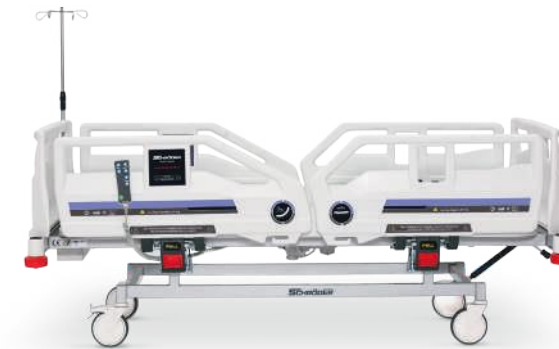
TECHNICAL SPECIFICATIONS

External Dimensions	214 x 107 cm
Backrest Angle (Max.)	0° - 70°
Footrest Angle (Max.)	0° - 40°
Height Range (Fixed)	45 cm
Mattress Platform (ABS)	85 x 190 cm
Side Rails Height	42 cm
Castor Diameter	12,5 cm
Safe Working Load	270 kg
Power In	230V, 50HZ



CURA 2050

Hospital Electric Bed, 2 Motors



An electric patient bed CURA 2050 powered by 2 motors equipped with Trendelenburg position (TRENDLENBURG) provides patient comfort during a hospital stay. Its ideal bed for ward and optimal budget. Unique modern designed CURA 2050 is a high quality medical bed, makes patient care easier and provides care to a higher level. Meet with the CURA 2050 patient bed improve your patients comfort, safety and satisfaction.

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

TECHNICAL SPECIFICATIONS

External Dimensions	214 x 107 cm
Backrest Angle (Max.)	0° - 70°
Footrest Angle (Max.)	0° - 40°
Height Range (Fixed)	45 cm
Mattress Platform (ABS)	85 x 190 cm
Side Rails Height	42 cm
Castor Diameter	12,5 cm
Safe Working Load	270 kg
Power In	230V, 50HZ

CURA 2060

Hospital Electric Bed, 2 Motors



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

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

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

TECHNICAL SPECIFICATIONS

External Dimensions	214 x 107 cm
Backrest Angle (Max.)	0° - 70°
Footrest Angle (Max.)	0° - 40°
Height Range (Fixed)	45 cm
Mattress Platform (ABS)	85 x 195 cm
Side Rails	42 cm
Castor Diameter	12,5 cm
Safe Working Load	270 kg
Power In	230V, 50HZ



CURA 240 DX

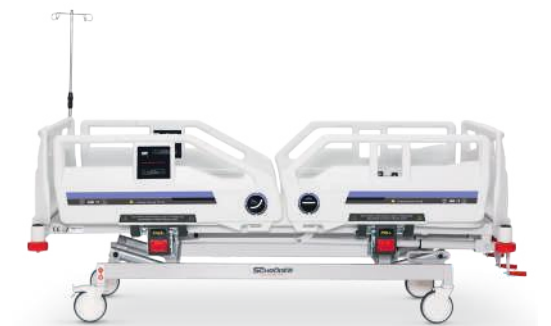
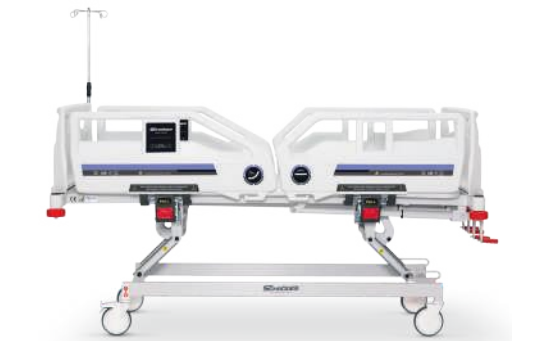
Mechanical Operated Hospital Bed, 4 Cranks



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

TECHNICAL SPECIFICATIONS

External Dimensions	214 x 107 cm
Backrest Angle (Max.)	0° - 70°
Footrest Angle (Max.)	0° - 40°
Height Range without Mattress	45 - 76 cm
Trendelenburg Angle	0° - 12°
Reverse Trendelenburg Angle	0° - 12°
Mattress Platform (ABS)	85 x 190 cm
Side Rails Height	42 cm
Castor Diameter	12,5 cm
Safe Working Load	270 kg



CURA 240 PL

Mechanical Operated Hospital Bed, 4 Cranks



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

TECHNICAL SPECIFICATIONS

External Dimensions	214 x 107 cm
Backrest Angle (Max.)	0° - 70°
Footrest Angle (Max.)	0° - 40°
Height Range without Mattress	45 - 76 cm
Trendelenburg Angle	0° - 12°
Reverse Trendelenburg Angle	0° - 12°
Mattress Platform (ABS)	85 x 190 cm
Side Rails	Metallic Collapsible
Castor Diameter	12,5 cm
Safe Working Load	270 kg



CURA 230 PL

Mechanical Operated Hospital Bed, 3 Cranks



The CURA 230 PL mechanically operated hospital bed is designed for standard hospital wards functions activated by 3 cranks. The bed has a simple construction with safety side rail system delivered at low cost providing customers with great value saving money.

TECHNICAL SPECIFICATIONS

External Dimensions	214 x 107 cm
Backrest Angle (Max.)	0° - 70°
Footrest Angle (Max.)	0° - 40°
Height Range without Mattress	45 - 76 cm
Mattress Platform (ABS)	85 x 190 cm
Side Rails	Metallic Collapsible
Castor Diameter	12,5 cm
Safe Working Load	270 kg

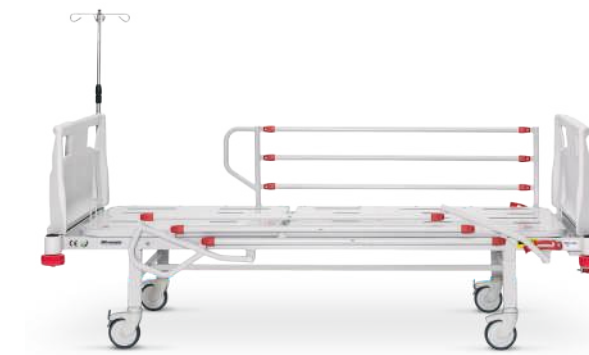
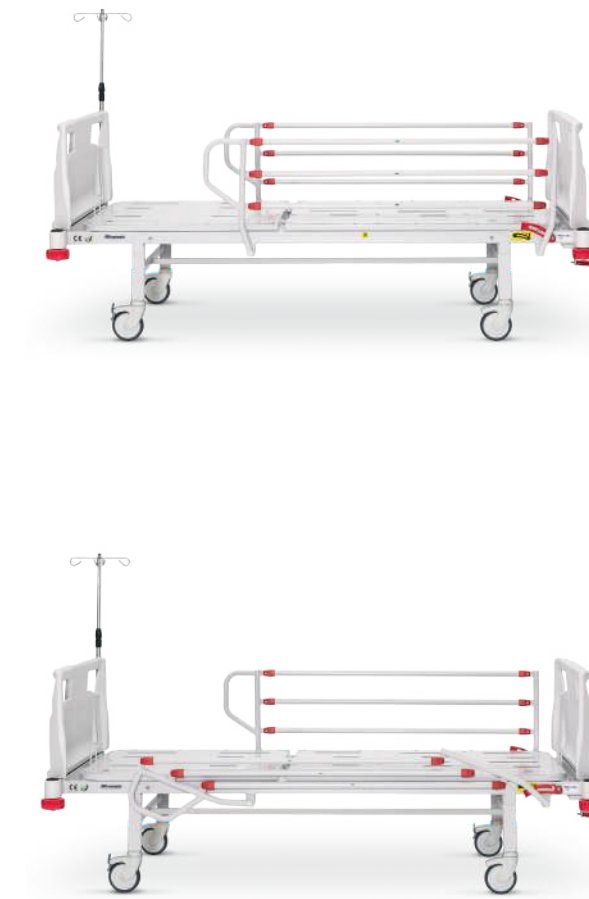
CURA 220 PL

Mechanical Operated Hospital Bed, 2 Cranks



CURA 120 PL

Mechanical Operated Hospital Bed, 1 Crank



The CURA 220 PL mechanically operated hospital bed is designed for standard hospital wards functions activated by double cranks. The bed has a simple construction with safety side rail system delivered at low cost providing customers with great value saving money.

TECHNICAL SPECIFICATIONS	
External Dimensions	214 x 107 cm
Backrest Angle (Max.)	0° - 70°
Footrest Angle (Max.)	0° - 40°
Height Range (Fixed)	45 cm
Mattress Platform (ABS)	85 x 190 cm
Side Rails	Metallic Collapsible
Castor Diameter	12,5 cm
Safe Working Load	270 kg

The CURA 120 PL mechanically operated hospital bed is designed for standard patient care as with functions activated by single crank. The bed has a simple construction with safety side rail system delivered at low cost providing customers with great value saving money.

TECHNICAL SPECIFICATIONS	
External Dimensions	214 x 107 cm
Backrest Angle (Max.)	0° - 70°
Height Range (Fixed)	45 cm
Mattress Platform (ABS)	85 x 190 cm
Side Rails	Metallic Collapsible
Castor Diameter	12,5 cm
Safe Working Load	270 kg

CURA 220 DX

Mechanical Operated Hospital Bed, 2 Cranks



Schröder CURA 220 DX



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



TECHNICAL SPECIFICATIONS

External Dimensions	214 x 107 cm
Backrest Angle (Max.)	0° - 70°
Footrest Angle (Max.)	0° - 40°
Fixed Height Without Mattress	45 cm
Trendelenburg Angle (Optional)	0° - 12°
Mattress Platform (ABS)	85 x 190 cm
Side Rails Height	42 cm
Castor Diameter	12,5 cm
Safe Working Load	270 kg

SCH 4050

Hospital Electric Bed, 4 Motors



SCH 4050



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

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

TECHNICAL SPECIFICATIONS

External Dimensions	221 x 108 cm
Backrest Angle (Max.)	0° - 70°
Footrest Angle (Max.)	0° - 40°
Height Range without Mattress	39 - 83 cm
Trendelenburg Angle	0° - 17°
Reverse Trendelenburg Angle	0° - 17°
Mattress Platform (ABS)	90 x 200 cm
Castor Diameter	15 cm (Central Lockable Castor)
Safe Working Load	250 kg
Power In	230V, 50HZ

AVANGARD 5000

Hospital Electric Bed 4 Motors, Aluminum Base



AVANGARD 5000



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

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

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



TECHNICAL SPECIFICATIONS

External Dimensions	221 x 107 cm
Backrest Angle (Max.)	0° - 70°
Footrest Angle (Max.)	0° - 40°
Height Range without Mattress	52 - 90 cm
Trendelenburg Angle	0° - 17°
Reverse Trendelenburg Angle	0° - 17°
Tilt Adjustment	0° - 16°
Mattress Platform (ABS)	90 x 200 cm
Side Rails Height	37 cm
Castor Diameter	15 cm (Central Lockable Castor)
5th Castor	15 cm
Safe Working Load	270 kg
Power In	230V, 50HZ

AVANGARD 4040

Hospital Electric Bed 4 Motors, Aluminum Base



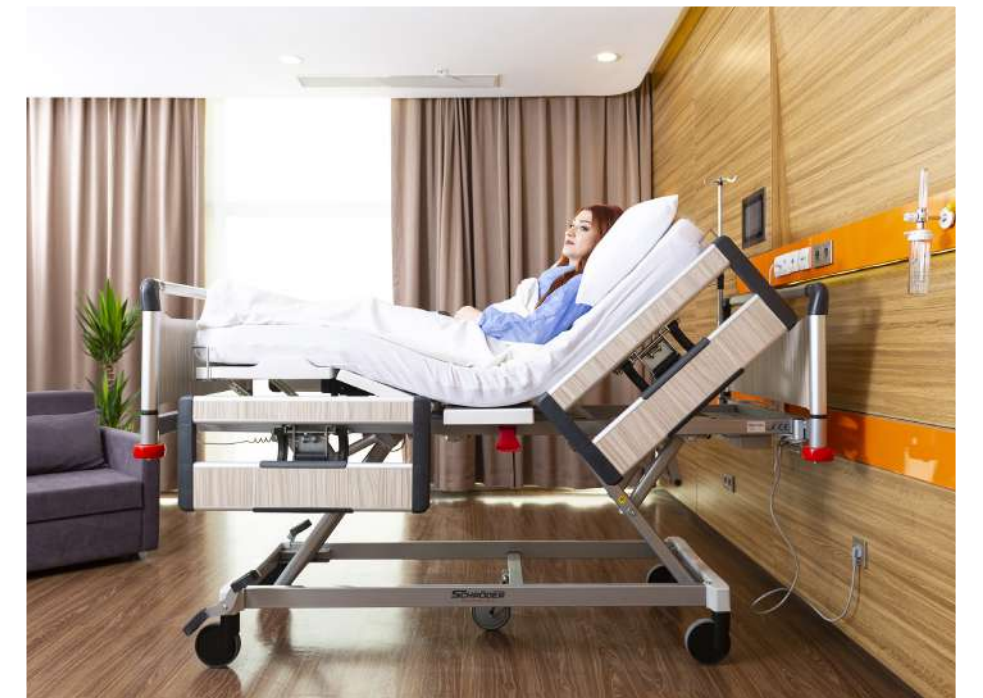
AVANGARD 4040



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

Aluminum side rails have a lateral space consumption of 4 cm, use less space and can be effortlessly lowered with one hand. The AVANGARD 4040 has a few benefits to the patient satisfaction.

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



TECHNICAL SPECIFICATIONS

External Dimensions	221 x 107 cm
Backrest Angle (Max.)	0° - 70°
Footrest Angle (Max.)	0° - 40°
Height Range without Mattress	39 - 82 cm
Trendelenburg Angle	0° - 17°
Reverse Trendelenburg Angle	0° - 17°
Mattress Platform (ABS)	90 x 200 cm
Side Rails Height	37 cm
Castor Diameter	15 cm (Central Lockable Castor)
5th Castor	15 cm
Safe Working Load	270 kg
Power In	230V, 50HZ

AVANGARD 3050

Hospital Electric Bed 3 Motors, Aluminum Base



Three motorised AVANGARD 3050 hospital bed with aluminium side rails is the stylish design has become the definition of the truly modern healthcare bed requirements of each hospital ward and intensive care unit (ICU).

Aluminum side rails have a lateral space consumption of 4 cm, use less space and can be effortlessly lowered with one hand.

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

TECHNICAL SPECIFICATIONS

External Dimensions	221 x 107 cm
Backrest Angle (Max.)	0° - 70°
Footrest Angle (Max.)	0° - 40°
Height Range without Mattress	45-80 cm
Mattress Platform (ABS)	90 x 200
Side Rails Height	37 cm
Castor Diameter	15 cm
Safe Working Load	270 kg
Power In	230V, 50HZ



AVANGARD 2060

Hospital Electric Bed 2 Motors, Aluminum Base



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

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

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

TECHNICAL SPECIFICATIONS

External Dimensions	214 x 107 cm
Backrest Angle (Max.)	0° - 70°
Footrest Angle (Max.)	0° - 40°
Height Range (Fixed)	45 cm
Mattress Platform (ABS)	85 x 190
Trendelenburg Angle (By Gas Spring)	0° - 17°
Mattress Platform (ABS)	85 x 190 cm
Side Rails Height	37 cm
Castor Diameter	12,5 cm
Safe Working Load	270 kg
Power In	230V, 50HZ



PDA 3020

Pediatric Hospital Bed, 3 Motorised Aluminum Base



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

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

TECHNICAL SPECIFICATIONS

External Dimensions	188 x 85 cm
Backrest Angle (Max.)	0° - 70°
Footrest Angle (Max.)	0° - 40°
Height Range without Mattress	39,5 - 70 cm
Mattress Platform (ABS)	171 x 71cm
Side Rails Height	37 cm
Castor Diameter	12,5 cm
Safe Working Load	170 kg
Power In	230V, 50HZ



PDA 1020

Pediatric Hospital Bed, 2 Motorised Aluminum Base



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

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

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

TECHNICAL SPECIFICATIONS

External Dimensions	188 x 85 cm
Backrest Angle (Max.)	0° - 70°
Footrest Angle (Max.)	0° - 40°
Height Range Fixed	45 cm
Mattress Platform (ABS)	171 x 71 cm
Side Rails Height	37 cm
Castor Diameter	12,5 cm
Safe Working Load	170 kg
Power In	230V, 50HZ



PDB 1100

Pediatric Hospital Bed, 2 Motorised



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

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

TECHNICAL SPECIFICATIONS	
External Dimensions	188 x 85 cm
Backrest Angle (Max.)	0° - 70°
Footrest Angle (Max.)	0° - 40°
Height Range Fixed	60 cm
Mattress Platform (ABS)	171 x 71 cm
Castor Diameter	12,5 cm
Safe Working Load	170 kg
Power In	230V, 50HZ



PDB 1130

Pediatric Hospital Bed, 3 Motorised



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

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

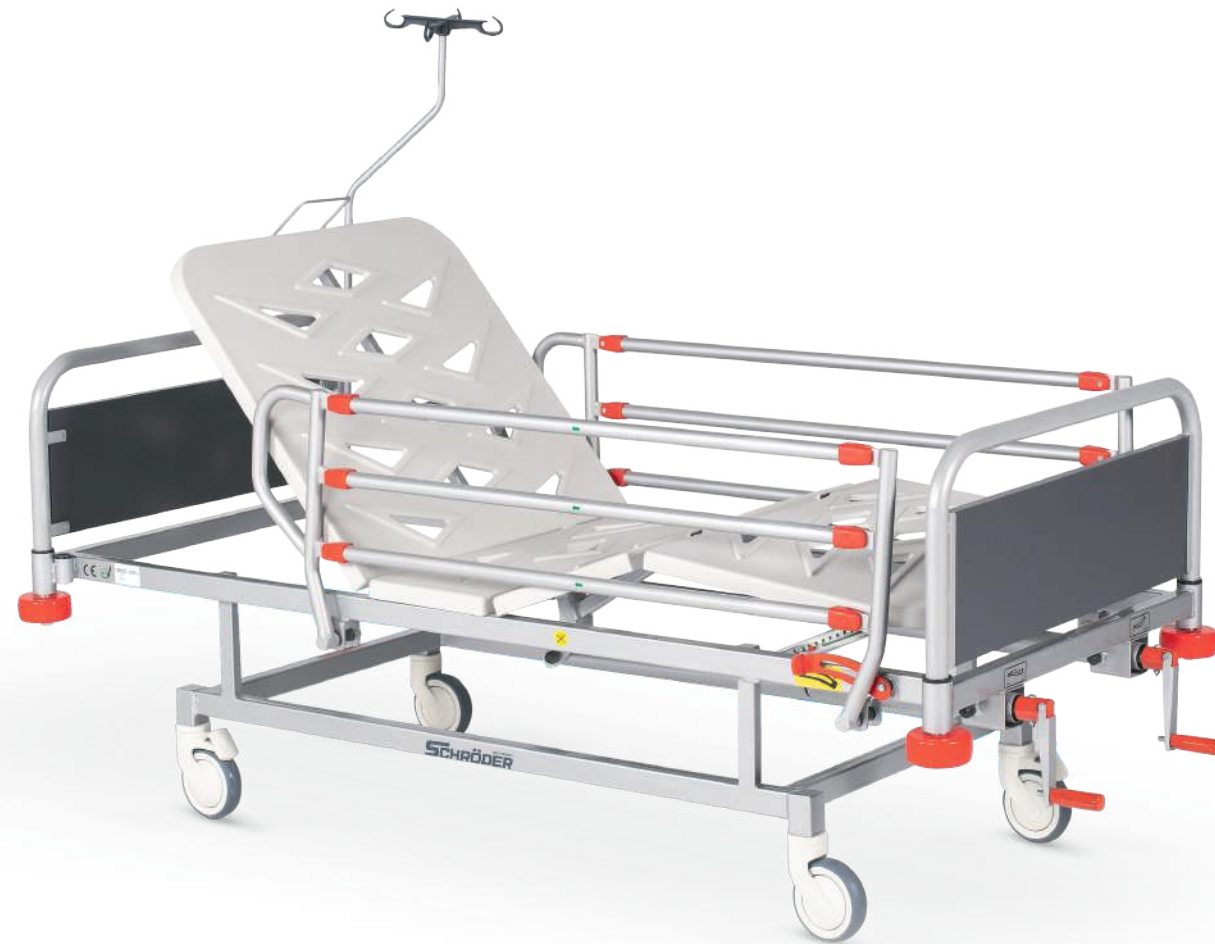
Four Functions, Auto Regression, X-Ray Cassette Application, Safe Bed Entry and Exits, Drive Safe On 5th Castor (Opt), Touch Screen Control Panel (Opt), Flexible Back Control Panel (Opt), Bilateral High-Low Foot Control (Opt) Minimum Height Indicator (Opt), Bed Exist Alarm (Opt), Brake Alarm (Opt), Intelligent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

TECHNICAL SPECIFICATIONS	
External Dimensions	188 x 85 cm
Backrest Angle (Max.)	0° - 70°
Footrest Angle (Max.)	0° - 40°
Height Range	39,5 to 70 cm
Mattress Platform (ABS)	171 x 71 cm
Side Rails	Metallic Collapsible Side Rails
Castor Diameter	12,5 cm
Safe Working Load	170 kg
Power In	230V, 50HZ



PDB 1120

Pediatric Hospital Bed, 2 Adjustments



The PDB 1120 pediatric bed has a cheerful design developed with the inspiring imagination of children in mind. Thanks to the handrails, it ensures the safety of their children and makes it very easy to access the patient.

Unique modern designed PDB 1120 is a high quality pediatric bed, fixed height and manufactured with the use of modern technologies and protected with several patents. Meet with the PDB 1120 improve your patients comfort, safety and satisfaction.

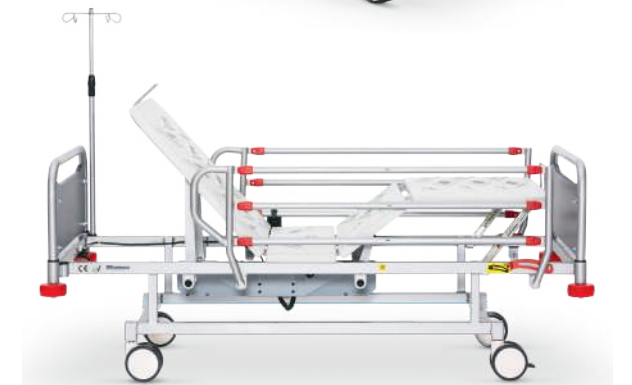
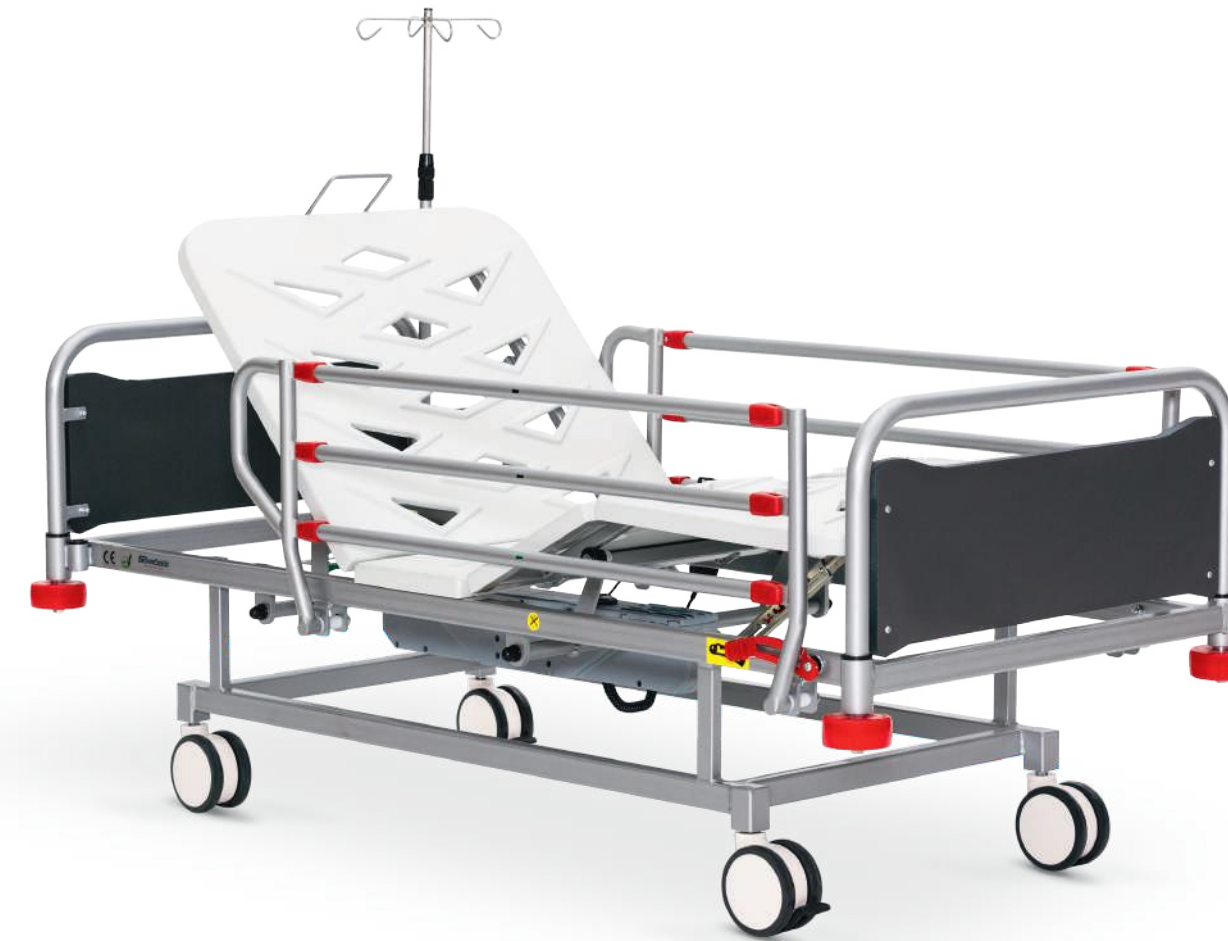
TECHNICAL SPECIFICATIONS

External Dimensions	188 x 85 cm
Backrest Angle (Max.)	0° - 70°
Footrest Angle (Max.)	0° - 40°
Height Range Fixed	45
Mattress Platform (ABS)	171 x 71 cm
Side Rails	Metallic Collapsible Side Rails
Castor Diameter	12,5 cm
Safe Working Load	170 kg
Power In	230V, 50HZ



PDB 1020

Pediatric Hospital Bed, 2 Motorised



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

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

TECHNICAL SPECIFICATIONS

External Dimensions	188 x 85 cm
Backrest Angle (Max.)	0° - 70°
Footrest Angle (Max.)	0° - 40°
Height Range Fixed	45 cm
Mattress Platform (ABS)	171 x 71 cm
Side Rails Height	Metallic Collapsible Side Rails
Castor Diameter	12,5 cm
Safe Working Load	170 kg
Power In	230V, 50HZ

CUNAS 15

Hospital Crib & Cabinet



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

- Antibacterial Electrostatic Powder Coating
- Removable Moulded Plastic Crib
- ABS Antistatic Two Brakes Four Wheels
- Antibacterial Plexiglass
- Waterproof Antibacterial Parts
- Easy to Clean Mattress
- Cupboard
- 73x46x100 cm



CUNAS 14

Hospital Crib & Cabinet



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

- Antibacterial Electrostatic Powder Coating
- Removable Moulded Plastic Crib
- ABS Antistatic Two Brakes Four Wheels
- Antibacterial Plexiglass
- Waterproof Antibacterial Parts
- Easy to Clean Mattress
- With Trendelenburg (TR) Position
- 80x46x100-120 cm

CUNAS 12

Stackable Hospital Crib



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

- Antibacterial Electrostatic Powder Coating
- Removable Moulded Plastic Crib
- ABS Antistatic Two Brakes Four Wheels
- Antibacterial Plexiglass
- Waterproof Antibacterial Parts
- Easy to Clean Mattress
- Crib can Stackable for Make More Space
- 80x46x110 cm



CUNAS 11

Hospital Crib



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

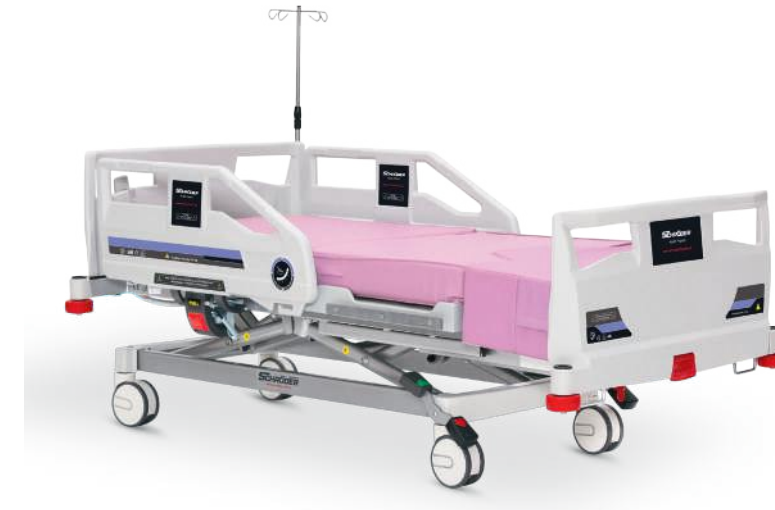
- Antibacterial Electrostatic Powder Coating
- Removable Moulded Plastic Crib
- ABS Antistatic Two Brakes Four Wheels
- Antibacterial Plexiglass
- Waterproof Antibacterial Parts
- Easy to Clean Mattress
- 73x46x95 cm

BLIZZ 1100

Electrical Obstetric / Delivery Bed



BLIZZ 1100



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

TECHNICAL SPECIFICATIONS

External Dimensions	215 x 107,5 cm
Backrest Angle (Max.)	0° - 70°
Trendelenburg	17°
Reverse Trendelenburg	17°
Height Range Fixed	52 - 85 cm
Mattress Platform (ABS)	195 x 86cm
Side Rails Height	42 cm
Castor Diameter	15 cm
Safe Working Load	270 kg
Power In	230V, 50HZ

CYCLONE

Procedural Stretcher



CYCLONE



CYCLONE Procedural Stretcher is the best choice designed with ease of use and versatility reliability. Latest Generation full steer System on CYCLONE Procedural Stretcher is designed to reduce the physical strain easy to steer and stop while allowing for crisp cornering and control. CYCLONE Procedural Stretcher allows you to create the ideal solution to enhance patient comfort. The CYCLONE Procedural Stretcher's heavy-gauge steel reinforced frame 320 kg (705,5 lb) weight capacity to handle patients of varying size. The stretcher integrates well with emergency room equipment.

Both CYCLONE Series Stretchers are specially designed for easy washing (full washable) and cleaning in a fast-paced healthcare environment. The CYCLONE Procedural Stretcher is fully compatible with various medical equipment such as C-arms and X-Ray devices.

TECHNICAL SPECIFICATIONS	
Dimensions	84 x 222 cm
Backrest	0° - 83°
Footrest Angle (Max.)	0° - 40°
Height Range (Hydraulic)	66 - 86 cm
Trendelenburg	12°
Reverse Trendelenburg	12°
Mattress Platform (ABS)	66 x 195cm
Castor Diameter	20 cm
5th Castor	15 cm
Safe Working Load Capacity	320 kg

CYCLONE

Transport Stretcher



CYCLONE



CYCLONE Transport Stretcher is the best choice designed with ease of use and versatility reliability. Latest Generation full steer System on CYCLONE Transport Stretcher is designed to reduce the physical strain easy to steer and stop while allowing for crisp cornering and control. CYCLONE Transport Stretcher allows you to create the ideal solution to enhance patient comfort. The CYCLONE Transport Stretcher's heavy-gauge steel reinforced frame 320 kg (705,5 lb) weight capacity to handle patients of varying size. The stretcher integrates well with emergency room equipment.

Both CYCLONE Series Stretchers are specially designed for easy washing (full washable) and cleaning in a fast-paced healthcare environment. The CYCLONE Transport Stretcher is fully compatible with various medical equipment such as C-arms and X-Ray devices.

TECHNICAL SPECIFICATIONS

Dimensions	84 x 222 cm
Backrest	0° - 83°
Height Range (Hydraulic)	60 - 86 cm
Trendelenburg	12°
Reverse Trendelenburg	12°
Mattress Platform (ABS)	66 x 195 cm
Castor Diameter	20 cm
5th Castor	15 cm
Safe Working Load Capacity	320 kg



CYCLONE

Trauma Stretcher



CYCLONE



CYCLONE Trauma Stretcher is the best choice designed with ease of use and versatility reliability. Latest Generation full steer System on CYCLONE Trauma Stretcher is designed to reduce the physical strain easy to steer and stop while allowing for crisp cornering and control. CYCLONE Trauma Stretcher allows you to create the ideal solution to enhance patient comfort. The CYCLONE Trauma Stretcher's heavy-gauge steel reinforced frame 450 kg (992 lb) weight capacity to handle patients of varying size. The stretcher integrates well with emergency room equipment.

Both CYCLONE Series Stretchers are specially designed for easy washing (full washable) and cleaning in a fast-paced healthcare environment. The CYCLONE Trauma Stretcher is fully compatible with various medical equipment such as C-arms and X-Ray devices.

TECHNICAL SPECIFICATIONS	
Dimensions	84 x 222 cm
Backrest	0° - 83°
Footrest Angle (Max)	0° - 40°
Height Range (Hydraulic)	66 - 86 cm
Trendelenburg	12°
Reverse Trendelenburg	12°
Mattress Platform (ABS)	75 x 195 cm
Castor Diameter	20 cm
5th Castor	15 cm
Safe Working Load Capacity	450 kg



OT 140 Operation Room Transfer Stretcher is the best choice designed with ease of use and versatility reliability. Latest Generation full steer System on OT 140 Operation Room Transfer Stretcher is designed to reduce the physical strain easy to steer and stop while allowing for crisp cornering and control. OT 140 Operation Room Transfer Stretcher allows you to create the ideal solution to enhance patient comfort. The stretcher integrates well with operation room equipment.

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

TECHNICAL SPECIFICATIONS	
Dimensions	71 x 400 cm
Backrest	0° - 87°
Height Range (Hydraulic)	70 - 100 cm
Trendelenburg	10°
Reverse Trendelenburg	10°
Mattress Platform (ABS)	60 x 190 cm
Castor Diameter	20 cm
5th Castor	15 cm
Safe Working Load Capacity	320 kg

VOGN

Emergency Cart



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

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

TECHNICAL SPECIFICATIONS

Height	117 cm
Width	57 cm
Length	85 cm
Castor Diameter	12,5 cm

VOGN

Procedure Cart



TECHNICAL SPECIFICATIONS

Height	117 cm
Width	57 cm
Length	85 cm
Castor Diameter	12,5 cm

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

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

TECHNICAL SPECIFICATIONS

Height	117 cm
Width	57 cm
Length	85 cm
Castor Diameter	12,5 cm

VOGN

Anesthesia Cart



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

IV Pole, Oxygen Tanks Holder, Waste Bin, Sharp Box, Resuscitation Board, Transparent Glass Box for Medicine, Cardiac Board (Opt),

Defibrillator Tray (Opt), Defibrillator Belt (Opt), Push Bar (Opt), Electric Crunch (Opt), Steel Basket (Opt).

TECHNICAL SPECIFICATIONS

Height	117 cm
Width	57 cm
Length	85 cm
Castor Diameter	12,5 cm

VOGN

Treatment Cart



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

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

TECHNICAL SPECIFICATIONS

Height	117 cm
Width	57 cm
Length	85 cm
Castor Diameter	12,5 cm

EMC 01

Emergency Cart



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

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

TECHNICAL SPECIFICATIONS

Height	100 cm
Width	57 cm
Length	85 cm
Castor Diameter	12,5 cm



EMC 02

Anesthesia Cart



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

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

TECHNICAL SPECIFICATIONS

Height	100 cm
Width	57 cm
Length	85 cm
Castor Diameter	12,5 cm

EMC 03

Treatment Cart



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

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

TECHNICAL SPECIFICATIONS

Height	100 cm
Width	57 cm
Length	85 cm
Castor Diameter	12,5 cm

BSOB 123

Bedside Cabinet with Overbed Table, Metal



BSOB 123 comes to patient room with a different perspective with its sharp design and ease of use. In addition to its reliable performance, it is also helping hospital staff with its fast work flow and improved features. BSOB 123 is made from electrostatic metal construction. With the help of 7,5 cm diameter wheels, it provides stable, fearless and easy maneuvers.

GENERAL FUTURES

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

TECHNICAL SPECIFICATIONS

External Dimensions	50 x 50 x 85 cm
Overbed Table Height Adjustment	75 - 105 cm
Overbed Table Size	60 x 35 cm
Castor Diameter	7,5 cm



BSOB 123

Bedside Cabinet with Overbed Table, ABS



BSOB 123 comes to patient room with a different perspective with its sharp design and ease of use. In addition to its reliable performance, it is also helping hospital staff with its fast work flow and improved features. BSOB 123 is made from heavy duty metal.

With the help of 7,5 cm diameter wheels, it provides stable, fearless and easy maneuvers.

GENERAL FUTURES

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

TECHNICAL SPECIFICATIONS

External Dimensions	50 x 50 x 85 cm
Overbed Table Height Adjustment	75 - 105 cm
Overbed Table Size	60 x 35 cm
Castor Diameter	7,5 cm

BSC 311

Bedside Cabinet, Metal



- Epoxy Coated Steel Sheet Structure
- ABS Covered Top Platform
- Drawer and Cabinet
- Lockable Castors
- Dimensions: 45x45x67 cm

BSC 352

Bedside Cabinet



- Heavy Duty Metal Structure
- ABS Platform on Top Plate (HPL is optional)
- Metal Drawer and Cabinet Door (HPL is optional)
- 7,5 cm Double Lockable Castors
- Double Bottle Space in Side
- Dimensions: 50x50x90 cm

BSC 351

Bedside Cabinet, ABS



- Melamine Coating Wooden Structure
- ABS Platform on Top, Drawer and Cabinet Door
- Drawer and Cabinet
- Lockable Castors
- Dimensions: 50x50x90 cm

OBT 161

Overbed Table, ABS



- ABS Top Surface
- Adjustable Height
- Practical Handle for Height Adjustment and Angle Adjustment
- Diagonally Lockable Castors
- Side Guard on Fixed Top Plate
- Easily Cleanable Top Surface
- 83x43x83-105 cm

OBT 160

Overbed Table



- HPL Top Surface
- Adjustable Height
- Diagonally Lockable Castors
- Side Guard on Fixed Top Plate
- Easily Cleanable Top Surface
- Foldable Top Surface (Optional)
- 360 Degree Rotatable Top Plate (Optional)
- Tilt (Optional)
- 83x43x83-105 cm

OBT 163

Overbed Table



- HPL Top Surface
- Adjustable Height with Aluminum Column
- Height Adjustment by Gas Spring
- Lockable Castors
- 83x43x83-105 cm

IVP 01

IV Stand, Stackable



- Metal Main Frame
- 4 Hooks
- Height Adjustable
- Swivel Castors
- Stackable IV Poles

IVP 02

IV Stand, Metal



- Metal Main Frame
- 4 Hooks
- Height Adjustable
- Swivel Castors

IVP 03

IV Stand, Polyurethane



- Polyurethane Main Frame
- 4 Hooks
- Height Adjustable
- Swivel Castors

IVP 04

IV Stand, Standard



- Metal Main Frame
- 4 Hooks
- Height Adjustable
- Swivel Castors



SW 14

Space Saver Stackable Wheelchair



With Its Stackable System It Saves The Space
 Stainless Steel Body Reinforced with a Special Twist Angle
 Seat and Back Section Made Up of Polyurethane Material in Terms of Providing Patient Comfort Wheel System can Rotate 360 Degrees Around Itself
 The Driver of the Space Saver Should Use The Special Handle to Move The Space Saver
 Foot Pedal That Stands in Off Position During The Park
 Smart Locking Mechanism
 Space Saver is Setting New Standards for Quality and Functionality. This New Product Provides Patient Transfer in an Easy and Comfortable Way Both to Patient and The Caregiver.
 Specially Designed Space Saver can be Used in All Type of Public Areas Including: Hospital, Shopping Centers or Airports with Its Unique Design, The Space Saver will not Take More Space.

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

EXAMINATION COUCHES



EXC 03
EXAMINATION COUCH

External Dimensions : 65x190x65cm

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



EXC 04
EXAMINATION COUCH, FOLDABLE

External Dimensions : 65x190x65cm

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



EXC 01
EXAMINATION COUCH WITH DRAWERS AND CABINET

External Dimensions : 65x190x65cm

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



EXC 02
EXAMINATION COUCH WITH 3 DRAWERS

External Dimensions : 65x190x65cm

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



EXC 05
PEDIATRIC EXAMINATION COUCH

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



ST 06

STOOL

External Dimensions : 60x60cm
Height Range : 56x71cm



ST 07

STOOL WITH BACKREST

External Dimensions : 60x60cm
Height Range : 56x71cm



FS 14

FOLDING SCREEN

External Dimensions: 42x255x160cm





SchröderTM

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