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BIOBASE

Health • Service • Future



REHABILITATION MEDICAL PRODUCTS

BIOBASE PROVIDES YOU WITH ONE-STOP SERVICE

Version 2026-2027

INTRODUCTION

BIOBASE Group is a professional manufacturer of rehabilitation products that founded in 1999.

Our main products are flat hospital bed, hospital bed (single/double/three-crank), multifunctional bed, examination bed, manual wheelchair(steel wheelchair/aluminum alloy wheelchair), electric wheelchair, walking stick and walking aid. And every year we have many new products that come into the market.

We have an excellent research team composed of professional engineers.

We have rich production experience and a strong technical production team.

We have more than 6500 employees and 16 factories.

BIOBASE Group provides you with high quality products and services.

BIOBASE

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Hospital Bed

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Optional Accessory

- * Mattress
- * Infusion stand
- * Stretch table
- * Bedside cabinet
- * Case folder
- * Aluminum alloy guardrail, etc.

Introduction

The hospital bed is a bed with certain functions specially designed for the special medical environment and the health needs of patients. The invention of the hospital bed not only brings the Gospel to patients, increases the comfort of patients, but also facilitates the operation of medical personnel and meets the needs of medical personnel for some specific functions.

Features

- The bed frame is welded and formed from high-quality steel, and the surface is electrostatically sprayed with plastic, making it strong, durable, and beautiful.
- The bed board is made of high-quality cold-rolled steel plates that are once stretched and molded. The surface is sprayed with electrostatic plastic to prevent corrosion and is easy to clean.
- The steel bedside elbow is formed with beautiful appearance, locking installation and easy disassembly.
- The rocker screw adopts a metal hidden hand crank with a light and flexible structure, and the screw has a two-way limit protection device.

Technical Parameter

Model	MF1S
External Size(W*D*H)	2080*915*500mm(±10mm)
Packing Size(W*D*H)	2050*1000*150mm
Gross Weight	40kg



Optional Accessory

- * Mattress
- * Infusion stand
- * Mobile dining table
- * Stretch table
- * Bedside cabinet
- * Case folder, etc.

Features

- The bed board is made of high-quality cold-rolled steel; Electrostatic spray on the surface, anti-corrosion, easy to clean.
- The head and the end of the bed are made of high-quality plastic, one-time formed; With beautiful appearance and lock-type installation, can insert bedside card.
- Using 5" silent casters, flexible rotation, high safety and stability, wear-resistance, no noise, with four braking device.
- Aluminum alloy folding guardrails are used on both sides, which can be retracted freely and locked tightly to protect the safety of patients.

Technical Parameter

Model	MF3S
Type	Slatted
External Size(W*D*H)	2120*960*500(±10mm)
Packing Size(W*D*H)	2050*1000*220mm
Gross Weight	55kg



Optional Accessory

- * Casters
- * Metal guardrails
- * Mattress
- * Infusion support
- * Removable dining table
- * Stretching table
- * Bedside cupboard
- * Medical record folder

Optional Effect Illustration



Casters
(Optional)



MF6S with metal guardrails and casters



Metal Guardrails
(Optional)

Features

- The bed frame is made by welding high-quality steel sections and is coated with electrostatic powder on the surface. It is sturdy, durable and has a beautiful and elegant appearance.
- The bed board is made of high-quality cold-rolled steel plate, which is formed by a single stretching process. The surface is electrostatically painted for corrosion resistance and easy cleaning.
- The head and foot of bed are made of engineering plastic and are formed in one piece. They have an attractive appearance and are installed with a locking mechanism. They can be easily disassembled and can accommodate a bedside card.

Technical Parameter

Model	MF6S
External Size(W*D*H)	2120*900*560mm(±10mm)
Packing Size(W*D*H)	2050*1000*200mm
Gross Weight	45kg



Optional Accessory

- * Casters
- * Metal guardrails
- * Punching bed board
- * Mattress
- * Infusion support
- * Removable dining table
- * Stretching table
- * Bedside cupboard
- * Medical record folder

Optional Effect Illustration



Casters
(Optional)



MF106S with metal guardrails, casters
and punching bed board



Metal Guardrails
(Optional)



Punching Bed Board
(Optional)

Features

- The bed frame is made by welding high-quality steel sections and is coated with electrostatic powder on the surface. It is sturdy, durable and has a beautiful and elegant appearance.
- The bed board is made of high-quality cold-rolled steel plate, which is formed by a single stretching process. The surface is electrostatically painted for corrosion resistance and easy cleaning.
- The head and foot of bed are made of engineering plastic and are formed in one piece. They have an attractive appearance and are installed with a locking mechanism. They can be easily disassembled and can accommodate a bedside card.

Technical Parameter

Model	MF106S
Type	Slatted
External Size(W*D*H)	2120*960*560mm(±10mm)
Back Adjustable	0~70°(±5°)
Packing Size(W*D*H)	2050*1000*220mm
Gross Weight	45kg



Optional Accessory

- * Mattress
- * Infusion stand
- * Stretch table
- * Bedside cabinet
- * Case folder
- * Aluminum alloy guardrail, etc.

Introduction

The hospital bed is a bed with certain functions specially designed for the special medical environment and the health needs of patients. The invention of the hospital bed not only brings the Gospel to patients, increases the comfort of patients, but also facilitates the operation of medical personnel and meets the needs of medical personnel for some specific functions.

Features

- The bed frame is welded and formed from high-quality steel, and the surface is electrostatically sprayed with plastic, making it strong, durable, and beautiful.
- The bed board is made of high-quality cold-rolled steel plates that are once stretched and molded. The surface is sprayed with electrostatic plastic to prevent corrosion and is easy to clean.
- The steel bedside elbow is formed with beautiful appearance, locking installation and easy disassembly.
- The rocker screw adopts a metal hidden hand crank with a light and flexible structure, and the screw has a two-way limit protection device.

Technical Parameter

Model	MF101S
External Size(W*D*H)	2080*915*500mm(±10mm)
Back Adjustable	0~75°(±5°)
Packing Size(W*D*H)	2050*1000*150mm
Gross Weight	40kg



Optional Accessory

- * Mattress
- * Infusion stand
- * Mobile dining table
- * Stretch table
- * Bedside cabinet
- * Case folder, etc.

Features

- The bed board is made of high-quality cold-rolled steel; Electrostatic spray on the surface, anti-corrosion, easy to clean.
- The head and the end of the bed are made of high-quality plastic, one-time formed; With beautiful appearance and lock-type installation, can insert bedside card.
- Using 5" silent casters, flexible rotation, high safety and stability, wear-resistance, no noise, with four braking device.
- Aluminum alloy folding guardrails are used on both sides, which can be retracted freely and locked tightly to protect the safety of patients.
- ABS concealed hand crank with a light and free structure and two-way limit protection.

Technical Parameter

Model	MF103S
Type	Slatted
External Size(W*D*H)	2120*960*500(±10mm)
Back Adjustable	0~70°
Packing Size(W*D*H)	2050*1000*220mm
Gross Weight	58kg



Optional Accessory

- * Mattress,
- * Infusion stand,
- * Mobile dining table,
- * Stretch table,
- * Bedside cabinet,
- * Case folder, etc

Features

- The bed board is made of high-quality cold-rolled steel, punching formed; Electrostatic spray on the surface, anti-corrosion, easy to clean.
- The head and the end of the bed are made of high-quality plastic, one-time formed; With beautiful appearance and lock-type installation, can insert bedside card.
- Using 5" silent casters, flexible rotation, high safety and stability, wear-resistance, no noise, with four braking device.
- Aluminum alloy folding guardrails are used on both sides, which can be retracted freely and locked tightly to protect the safety of patients.
- ABS concealed hand crank with a light and free structure and two-way limit protection.

Technical Parameter

Model	MF104S
Type	Punching
External Size(W*D*H)	2120*910*500(±10mm)
Back Adjustable	0~70°
Packing Size(W*D*H)	2050*1000*250mm
Gross Weight	60kg



Optional Accessory

- * Mattress,
- * Infusion stand,
- * Mobile dining table,
- * Stretch table,
- * Bedside cabinet,
- * Case folder, etc.

Features

- The bed board is made of high-quality cold-rolled steel, punching formed; Electrostatic spray on the surface, anti-corrosion, easy to clean.
- The head and the end of the bed are made of high-quality plastic, one-time formed; With beautiful appearance and lock-type installation, can insert bedside card.
- Using 5" silent casters, flexible rotation, high safety and stability, wear-resistance, no noise, with four braking device.
- Aluminum alloy folding guardrails are used on both sides, which can be retracted freely and locked tightly to protect the safety of patients.
- ABS concealed hand crank with a light and free structure and two-way limit protection.

Technical Parameter

Model	MF201S
Type	Punching
External Size(W*D*H)	2120*910*560(±10mm)
Back Adjustable	0~70°
Leg Adjustable	0~30°
Packing Size(W*D*H)	2050*1000*250mm
Gross Weight	70kg



Optional Accessory

- * Mattress,
- * Infusion stand,
- * Mobile dining table,
- * Stretch table,
- * Bedside cabinet,
- * Case folder, etc.

Features

- The bed board is made of high-quality cold-rolled steel; Electrostatic spray on the surface, anti-corrosion, easy to clean.
- The head and the end of the bed are made of high-quality plastic, one-time formed; With beautiful appearance and lock-type installation, can insert bedside card.
- Using 5" silent casters, flexible rotation, high safety and stability, wear-resistance, no noise, with four braking device.
- Aluminum alloy folding guardrails are used on both sides, which can be retracted freely and locked tightly to protect the safety of patients.
- ABS concealed hand crank with a light and free structure and two-way limit protection.

Technical Parameter

Model	MF202S
Type	Slatted
External Size(W*D*H)	2120*960*500(±10mm)
Back Adjustable	0~70°
Leg Adjustable	0~30°
Packing Size(W*D*H)	2050*1000*220mm
Gross Weight	67kg



Optional Accessory

- * Mattress,
- * Infusion stand,
- * Mobile dining table,
- * Stretch table,
- * Bedside cabinet,
- * Case folder, etc.

Features

- The bed board is made of high-quality cold-rolled steel, punching formed; Electrostatic spray on the surface, anti-corrosion, easy to clean.
- The head and the end of the bed are made of high-quality plastic, one-time formed; With beautiful appearance and lock-type installation, can insert bedside card.
- Diameter 125mm luxury central control caster, flexible rotation, synchronous braking, convenient and stable locking.
- Aluminum alloy folding guardrails are used on both sides, which can be retracted freely and locked tightly to protect the safety of patients.
- ABS concealed hand crank with a light and free structure and two-way limit protection.

Technical Parameter

Model	MF203S
Type	Punching
External Size(W*D*H)	2120*910*560(±10mm)
Back Adjustable	0~70°
Leg Adjustable	0~35°
Packing Size(W*D*H)	2100*1000*600mm; 2100*1050*700mm(with wooden support)
Gross Weight	85kg; 125kg



Optional Accessory

- * Mattress
- * Infusion stand
- * Mobile dining table
- * Bedside cabinet
- * Case folder, etc.

Features

- The bed board is made of high-quality cold-rolled steel, punching formed; Electrostatic spray on the surface, anti-corrosion, easy to clean.
- The head and the end of the bed are made of high-quality plastic, one-time formed; With beautiful appearance and lock-type installation, can insert bedside card.
- Diameter 125mm luxury central control caster, flexible rotation, synchronous braking, convenient and stable locking.
- Four PP guardrails, dampers can control speed and noise when lifting, providing safety protection.
- ABS concealed hand crank with a light and free structure and two-way limit protection.

Technical Parameter

Model	MF204S
Type	Punching
External Size(W*D*H)	2180*1030*560(±10mm)
Back Adjustable	0~70°
Leg Adjustable	0~35°
Packing Size(W*D*H)	2100*1000*600mm; 2100*1050*700mm(with wooden support)
Gross Weight	95kg; 135kg



Optional Accessory

- * Mattress
- * Infusion stand
- * Stretch table
- * Bedside cabinet
- * Case folder
- * Aluminum alloy guardrail, etc.

Introduction

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Features

- The bed frame is welded and formed from high-quality steel, and the surface is electrostatically sprayed with plastic, making it strong, durable, and beautiful.
- The bed board is made of high-quality cold-rolled steel plates that are once stretched and molded. The surface is sprayed with electrostatic plastic to prevent corrosion and is easy to clean.
- The steel bedside elbow is formed with beautiful appearance, locking installation and easy disassembly.
- The rocker screw adopts a metal hidden hand crank with a light and flexible structure, and the screw has a two-way limit protection device.

Technical Parameter

Model	MF205S
External Size(W*D*H)	2080*915*500mm(±10mm)
Back Adjustable	0-75°(±5°)
Leg Adjustable	0-35°(±5°)
Packing Size(W*D*H)	2050*1000*150mm
Gross Weight	51kg



Optional Accessory

- * Mattress
- * Infusion support
- * Removable dining table
- * Stretching table
- * Bedside cupboard
- * Medical record folder

Features

- The bed frame is made by welding high-quality steel sections and is coated with electrostatic powder on the surface. It is sturdy, durable and has a beautiful and elegant appearance.
- The bed board is made of high-quality cold-rolled steel plate, which is formed by a single stretching process. The surface is electrostatically painted for corrosion resistance and easy cleaning.
- The head and foot of bed are made of engineering plastic and are formed in one piece. They have an attractive appearance and are installed with a locking mechanism. They can be easily disassembled and can accommodate a bedside card.
- The casters are equipped with 5-inch silent casters, which are highly flexible in rotation, stable and durable, with excellent wear resistance and no noise. Each corner is equipped with a braking device.
- Aluminum alloy folding guardrails are installed on both sides, which can be easily folded and retracted, and are securely locked. This design ensures the safety of patients during use.
- The rocker lead screw adopts a ABS concealed hand crank, featuring a lightweight and flexible structure. The lead screw is equipped with a bidirectional limit protection device, ensuring safety and reliability.

Technical Parameter

Model	MF207S
External Size(W*D*H)	2120*970*500mm(±10mm)
Back Adjustable	0~70°(±5°)
Leg Adjustable	0~35°(±5°)
Packing Size(W*D*H)	2050*1000*350mm
Gross Weight	80kg



Optional Accessory

- * Mattress
- * Infusion support
- * Removable dining table
- * Stretching table
- * Bedside cupboard
- * Medical record folder

Features

- The bed frame is made by welding high-quality steel sections and is coated with electrostatic powder on the surface. It is sturdy, durable and has a beautiful and elegant appearance.
- The bed board is made of high-quality cold-rolled steel plate, which is formed by a single stretching process. The surface is electrostatically painted for corrosion resistance and easy cleaning.
- The head and foot of bed are made of engineering plastic and are formed in one piece. They have an attractive appearance and are installed with a locking mechanism. They can be easily disassembled and can accommodate a bedside card.
- The casters are equipped with 5-inch silent casters, which are highly flexible in rotation, stable and durable, with excellent wear resistance and no noise. Each corner is equipped with a braking device.
- The four PP guardrails are equipped with dampers that can control the speed and noise during lifting, providing safety protection. When not in use, they can be hidden beneath the bed board.
- The rocker lead screw adopts a ABS concealed hand crank, featuring a lightweight and flexible structure. The lead screw is equipped with a bidirectional limit protection device, ensuring safety and reliability.

Technical Parameter

Model	MF208S
External Size(W*D*H)	2180*1030*500mm(±10mm)
Back Adjustable	0~70°(±5°)
Leg Adjustable	0~35°(±5°)
Packing Size(W*D*H)	2050*1000*350mm
Gross Weight	90kg



Optional Accessory

- * Casters
- * Metal guardrails
- * Punching bed board
- * Mattress
- * Infusion support
- * Removable dining table
- * Stretching table
- * Bedside cupboard
- * Medical record folder

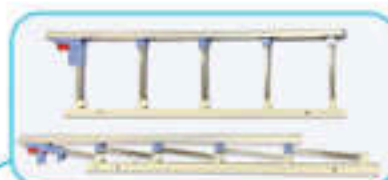
Optional Effect Illustration



Casters
(Optional)



MF211S with metal guardrails, casters
and punching bed board



Metal Guardrails
(Optional)



Punching Bed Board
(Optional)

Features

- The bed frame is made by welding high-quality steel sections and is coated with electrostatic powder on the surface. It is sturdy, durable and has a beautiful and elegant appearance.
- The bed board is made of high-quality cold-rolled steel plate, which is formed by a single stretching process. The surface is electrostatically painted for corrosion resistance and easy cleaning.
- The head and foot of bed are made of engineering plastic and are formed in one piece. They have an attractive appearance and are installed with a locking mechanism. They can be easily disassembled and can accommodate a bedside card.
- The rocker lead screw adopts a mental concealed hand crank, featuring a lightweight and flexible structure. The lead screw is equipped with a bidirectional limit protection device.

Technical Parameter

Model	MF211S
External Size(W*D*H)	2120*900*500mm(±10mm)
Back Adjustable	0~70°(±5°)
Leg Adjustable	0~35°(±5°)
Packing Size(W*D*H)	2050*1000*220mm
Gross Weight	57kg



Optional Accessory

- * Punching bed board
- * PP guardrails
- * Mattress
- * Infusion support
- * Removable dining table
- * Stretching table
- * Bedside cupboard
- * Medical record folder

Optional Effect Illustration



PP Guardrails
(Optional)



MF301S with PP guardrails and punching bed board
PP guardrails and punching bed board must be optional together



Punching Bed Board
(Optional)

Features

- The bed frame is made by welding high-quality steel sections and is coated with electrostatic powder on the surface. It is sturdy, durable and has a beautiful and elegant appearance.
- The bed board is made of high-quality cold-rolled steel plate, which is formed by a single stretching process. The surface is electrostatically painted for corrosion resistance and easy cleaning.
- The head and foot of bed are made of engineering plastic and are formed in one piece. They have an attractive appearance and are installed with a locking mechanism. They can be easily disassembled and can accommodate a bedside card.
- The casters are equipped with 5-inch silent casters, which are highly flexible in rotation, stable and durable, with excellent wear resistance and no noise. Each corner is equipped with a braking device.
- Aluminum alloy folding guardrails are installed on both sides, which can be easily folded and retracted, and are securely locked. This design ensures the safety of patients during use.
- The rocker lead screw adopts a ABS concealed hand crank, featuring a lightweight and flexible structure. The lead screw is equipped with a bidirectional limit protection device.

Technical Parameter

Model	MF301S
External Size(W*D*H)	2120*910*560~740mm(±10mm)
Back Adjustable	0~70°(±5°)
Leg Adjustable	0~35°(±5°)
Overall Lifting Range	560~740mm(±10mm)
Packing Size(W*D*H)	2100*1000*300mm
Gross Weight	100kg



Optional Accessory

- * Mattress
- * Infusion stand
- * Mobile dining table
- * Stretch table
- * Bedside cabinet
- * Case folder, etc.

Features

- The bed board is made of high-quality cold-rolled steel, punching formed; Electrostatic spray on the surface, anti-corrosion, easy to clean.
- The head and the end of the bed are made of high-quality plastic, one-time formed; With beautiful appearance and lock-type installation, can insert bedside card.
- Diameter 125mm luxury central control caster, flexible rotation, synchronous braking, convenient and stable locking.
- Aluminum alloy folding guardrails are used on both sides, which can be retracted freely and locked tightly to protect the safety of patients.
- ABS concealed hand crank with a light and free structure and two-way limit protection.

Technical Parameter

Model	MF303S
Type	Punching
External Size(W*D*H)	2120*910*560~740mm(±10mm)
Back Adjustable	0~70°
Leg Adjustable	0~30°
Overall Lifting Range	560~740mm
Packing Size(W*D*H)	2100*1050*460mm; 2100*1050*700mm(with wooden support)
Gross Weight	100kg; 140kg



Optional Accessory

- * Mattress
- * Infusion stand
- * Mobile dining table
- * Bedside cabinet
- * Case folder, etc.

Features

- The bed board is made of high-quality cold-rolled steel, punching formed; Electrostatic spray on the surface, anti-corrosion, easy to clean.
- The head and the end of the bed are made of high-quality plastic, one-time formed; With beautiful appearance and lock-type installation, can insert bedside card.
- Diameter 125mm luxury central control caster, flexible rotation, synchronous braking, convenient and stable locking.
- Four PP guardrails, dampers can control speed and noise when lifting, providing safety protection.
- ABS concealed hand crank with a light and free structure and two-way limit protection.

Technical Parameter

Model	MF304S
Type	Punching
External Size(W*D*H)	2180*1030*560~740mm(±10mm)
Back Adjustable	0~70°
Leg Adjustable	0~30°
Overall Lifting Range	560~740mm
Packing Size(W*D*H)	2100*1050*460mm; 2100*1050*700mm(with wooden support)
Gross Weight	122kg; 160kg



MF401S



MF402S

Features

- Bed frame made of high quality steel welding molding, electrostatic spraying surface, firm and durable, beautiful and generous.
- The head of the bed and the end of the bed are molded by high-quality engineering plastic, beautiful appearance lock type installation, easy to disassemble.
- Casters adopt 5 inch silent casters, flexible rotation, safe and stable, high wear resistance, no noise, four corners with brake device.
- Aluminum alloy folding guardrail is adopted on both sides, which can be easily closed and locked firmly to protect the safety of patients.
- ABS concealed hand crank with a light and free structure and two-way limit protection.
- The bed plate is made of high quality cold rolled steel plate. The surface is electrostatic sprayed, anti-corrosion and easy to clean.

Technical Parameter

Model	MF401S	MF402S
External Size(W*D*H)	2120*960*500mm(±10mm)	2010*960*500mm(±10mm)
Back Adjustable	0~70°	0~70°
Leg Adjustable	-55°~25°	-55°~25°
Roll Over Angle	0~60°	0~60°
Packing Size(W*D*H)	2050*1000*320mm	2050*1000*420mm
Gross Weight	77kg	85kg
Colour	Coffee color/blue	
Difference	Avoid sliding when lifting the back(Only MF402S)	



Optional Accessory

- * Nightstand
- * Mattress

Features

- Bed frame made of high quality steel welding molding, electrostatic spraying surface, firm and durable, beautiful and generous.
- ABS concealed hand crank with a light and free structure and two-way limit protection.
- Casters adopt 5 inch silent casters, flexible rotation, safe and stable, high wear resistance, no noise, four corners with brake device.
- The head of the bed and the end of the bed are molded by high-quality engineering plastic, beautiful appearance lock type installation, easy to disassemble.
- Aluminum alloy folding guardrail is adopted on both sides, which can be easily closed and locked firmly to protect the safety of patients.

Technical Parameter

Model	MFE202S
External Size(W*D*H)	1886*900*650mm(±10mm)
Back Adjustable	0~65°
Leg Adjustable	0~30°
Packing Size(W*D*H)	①. 2050*1050*350mm(pieces, installation is required when the pieces arrive) ②. 1900*960*1500mm(finished product, the finished product does not need to be installed upon arrival)
Gross Weight	①. 100kg; ②. 150kg
Bed surface size	1786*796mm(±10mm)



Optional Accessory

- * Mattress
- * Infusion support
- * Removable dining table
- * Stretching table
- * Bedside cupboard
- * Medical record folder

Features

- The bed frame is made by welding high-quality steel sections and is coated with electrostatic powder on the surface. It is sturdy, durable and has a beautiful and elegant appearance.
- The bed board is made of high-quality cold-rolled steel plate, which is formed by a single stretching process. The surface is electrostatically painted for corrosion resistance and easy cleaning.
- The head and foot of bed are made of engineering plastic and are formed in one piece. They have an attractive appearance and are installed with a locking mechanism. They can be easily disassembled and can accommodate a bedside card.
- The casters are equipped with 5-inch silent casters, which are highly flexible in rotation, stable and durable, with excellent wear resistance and no noise. Each corner is equipped with a braking device.
- Aluminum alloy folding guardrails are installed on both sides, which can be easily folded and retracted, and are securely locked. This design ensures the safety of patients during use.
- The rocker lead screw adopts a ABS concealed hand crank, featuring a lightweight and flexible structure. The lead screw is equipped with a bidirectional limit protection device.

Technical Parameter

Model	MF501S
External Size(W*D*H)	2120*970*530-800mm(±10mm)
Back Adjustable	0-70°(±5°)
Leg Adjustable	0-35°(±5°)
Overall Lifting Range	560-740mm(±10mm)
Forward Tilt Angle	0-10°(±2°)
Backward Tilt Angle	0-12°(±2°)
Packing Size(W*D*H)	2100*1000*300mm
Gross Weight	105kg



Optional Accessory

- * PP guardrails
- * Mattress
- * Infusion support
- * Removable dining table
- * Stretching table
- * Bedside cupboard
- * Medical record folder

Optional Effect Illustration



PP Guardrails (Optional)



MF301D-11 with PP guardrails

Introduction

Three-Function Electric Bed realizes back lifting, leg lifting and overall lifting through an electronic control system. It promotes patient recovery, meets the needs of clinical emergency treatment.

Features

- High-quality materials: The head and foot of the bed are made of engineering plastics for one-time molding.
- 5-inch silent casters: They are highly flexible in rotation, stable and durable, with excellent wear resistance and no noise. Each corner is equipped with a braking device.
- Aluminum alloy foldable guardrails: It can be folded and unfolded freely, locked firmly.

Technical Parameter

Model	MF301D-11
Instrument Size(W*D*H)	2120*910*520-770mm(±10mm)
Back Panel Adjustable Angle Range	0°-70°(±5°)
Thigh Panel Adjustable Angle Range	0°-30°(±5°)
Calf Panel Adjustable Angle Range	0°-10°(±5°)
Overall Lifting Range	520-770mm(±10mm)
Safe Load	175kg
Power Supply	AC220V, 50Hz/60Hz(Standard); AC110V, 50Hz/60Hz(Optional)
IP Class	IPX4
Packing Size(W*D*H)	2100*1000*300mm
Gross Weight	120kg



Optional Accessory

- PP guardrails
- Mattress
- Infusion support
- Removable dining table
- Stretching table
- Bedside cupboard
- Medical record folder

Optional Effect Illustration



PP Guardrails (Optional)



MF201D-11 with PP guardrails

Introduction

Two-Function Electric Bed realizes back lifting and leg lifting through an electronic control system. It promotes patient recovery, meets the needs of clinical emergency treatment.

Features

- High-quality materials: The head and foot of the bed are made of engineering plastics for one-time molding.
- 5-inch silent casters: They are highly flexible in rotation, stable and durable, with excellent wear resistance and no noise. Each corner is equipped with a braking device.
- Aluminum alloy foldable guardrails: It can be folded and unfolded freely, locked firmly.

Technical Parameter

Model	MF201D-11
Instrument Size(W*D*H)	2120*910*500mm(±10mm)
Back Panel Adjustable Angle Range	0°~70°(±5°)
Thigh Panel Adjustable Angle Range	0°~30°(±5°)
Calf Panel Adjustable Angle Range	0°~10°(±5°)
Safe Load	175kg
Power Supply	AC220V, 50Hz/60Hz(Standard); AC110V, 50Hz/60Hz(Optional)
IP Class	IPX4
Packing Size(W*D*H)	2050*1000*300mm
Gross Weight	85kg



Optional Accessory

- PP guardrails
- Mattress
- Infusion support
- Removable dining table
- Stretching table
- Bedside cupboard
- Medical record folder

Optional Effect Illustration



PP Guardrails (Optional)



MF203D-11 with PP guardrails

Introduction

Two-Function Electric Bed realizes back lifting and leg lifting through an electronic control system. It promotes patient recovery, meets the needs of clinical emergency treatment.

Features

- High-quality materials: The head and foot of the bed are made of engineering plastics for one-time molding.
- 5-inch silent casters: They are highly flexible in rotation, stable and durable, with excellent wear resistance and no noise. Each corner is equipped with a braking device.
- Aluminum alloy foldable guardrails: It can be folded and unfolded freely, locked firmly.

Technical Parameter

Model	MF203D-11
Instrument Size(W*D*H)	2120*910*500mm(±10mm)
Back Panel Adjustable Angle Range	0°~70°(±5°)
Thigh Panel Adjustable Angle Range	0°~30°(±5°)
Calf Panel Adjustable Angle Range	0°~10°(±5°)
Safe Load	175kg
Power Supply	AC220V, 50Hz/60Hz(Standard); AC110V, 50Hz/60Hz(Optional)
IP Class	IPX4
Packing Size(W*D*H)	2050*1000*300mm
Gross Weight	100kg



Introduction

The multifunctional electric bed is a device that changes the position of the bed through an electrical control system. The multifunctional electric bed provides complex postures for clinical needs such as back, bent legs, full lift, full forward tilt, full back tilt, etc., which is convenient for nursing staff to operate and can effectively reduce the labor intensity of nursing staff.



Leg down function



Leg up function



Back panel and leg panel down at the same time



Back panel and leg panel up simultaneously



Whole bed rise function



Whole bed down function



Trendelenburg position (manual)



CPR, one-key reset

Features

- Use high-quality materials: the bed frame and the bed board are made of high-quality steel plate, and the surface is electrostatically sprayed; the head and foot of the bed are made of ABS high-quality engineering plastics for one-time molding.
- Casters: 125mm central control casters, flexible rotation, one-foot brake, four-wheel brake, safety, stability, high wear resistance, no noise.
- Guardrails: butterfly-shaped lifting guardrails are used on both sides to keep up and down synchronously with the bed board. The angle display accurately displays the angle of each part and can be easily lifted.
- Electronic control system: using high-quality motors and control systems, the system runs stably and has high safety.
- Trendelenburg position: with a posterior tilt angle of $\geq 12^\circ$ and manual adjustment, it helps improve patients' blood circulation, enhance postural comfort, or meet specific medical scenario requirements.

Technical Parameter

Model	MF301DS-22
Instrument Size(W*D*H)	2165*1115*530~770mm(± 10 mm)
Back Panel Adjustable Angle Range	0°~70°
Thigh Panel Adjustable Angle Range	0°~30°
Calf Panel Adjustable Angle Range	0°~10°
Trendelenburg Position	$\geq 12^\circ$ (manual)
Lifting Range	520~770mm
Guardrail Height (above the bed)	380mm(± 10 mm)
Safe Load	175kg
Power Supply	AC110~220V, 50/60Hz
Net Weight	145kg
Package Size(W*D*H)	2200*1200*730mm
Gross Weight	205kg



Introduction

The multifunctional electric bed is a device that changes the position of the bed through an electrical control system.

The multifunctional electric bed provides complex postures for clinical needs such as back, bent legs, full lift, full forward tilt, full back tilt, etc., which is convenient for nursing staff to operate and can effectively reduce the labor intensity of nursing staff.



Leg down function



Leg up function



Back panel and leg panel up simultaneously



Back panel and leg panel down at the same time



Whole bed rise function



Whole bed down function



Trendelenburg position



Reverse Trendelenburg position



CPR, one-key reset

Features

- Use high-quality materials: the bed frame and the bed board are made of high-quality steel plate, and the surface is electrostatically sprayed; the head and foot of the bed are made of ABS high-quality engineering plastics for one-time molding.
- Casters: 125mm central control casters, flexible rotation, one-foot brake, four-wheel brake, safety, stability, high wear resistance, no noise.
- Guardrails: butterfly-shaped lifting guardrails are used on both sides to keep up and down synchronously with the bed board. The angle display accurately displays the angle of each part and can be easily lifted.
- Electronic control system: using high-quality motors and control systems, the system runs stably and has high safety.
- Trendelenburg position: with a posterior tilt angle of $\geq 12^\circ$ and manual adjustment, it helps improve patients' blood circulation, enhance postural comfort, or meet specific medical scenario requirements.

Technical Parameter

Model	MF401D-22
Instrument Size(W*D*H)	2250*1115*500~800mm(± 10 mm)
Back Panel Adjustable Angle Range	$0^\circ \sim 70^\circ$
Thigh Panel Adjustable Angle Range	$0^\circ \sim 30^\circ$
Calf Panel Adjustable Angle Range	$0^\circ \sim 10^\circ$
Trendelenburg Position	$\geq 12^\circ$ (electric)
Reverse Trendelenburg Position	$\geq 12^\circ$ (electric)
Lifting Range	500~800mm
Guardrail Height (above the bed)	380mm(± 10 mm)
Safe Load	175kg
Power Supply	AC110~220V, 50/60Hz
Net Weight	145kg
Package Size(W*D*H)	2200*1200*730mm
Gross Weight	210kg



Technical Parameter

Material	ABS/PP
Packing Size(W*D*H)	500*500*800mm
Gross Weight	12kg
Applicable Product	All models

Bedside Cupboard



Technical Parameter

Material	ABS+carbon steel
Packing Size(W*D*H)	900*530*410mm/2pcs
Gross Weight	31kg/2pcs
Applicable Product	All models

Removable Dining Table



Mattress MFCD-YH6-01

Technical Parameter

Material	Palm fibre+sponge+canvas
Thickness	6cm
Packing Size(W*D*H)	2000*900*400mm/6pcs
Gross Weight	42kg/6pcs
Applicable Product	Except for MF401S and MF402S
Remarks:	MFE202S:
Packing Size:	6cm(Thickness): 1850*820*400mm/6pcs; Gross Weight: 6cm(Thickness): 40kg/6pcs



Mattress MFCD-YH8-01

Technical Parameter

Material	Palm fibre+sponge+canvas
Thickness	8cm
Packing Size(W*D*H)	2000*900*430mm/5pcs
Gross Weight	45kg/5pcs
Applicable Product	Except for MF401S and MF402S
Remarks:	MFE202S:
Packing Size:	8cm(Thickness): 1850*820*420mm/5pcs; Gross Weight: 8cm(Thickness): 40kg/5pcs



Mattress MFCD-YH6-02

Technical Parameter

Material	Palm fibre+sponge+canvas
Thickness	6cm
Packing Size(W*D*H)	2000*900*400mm/6pcs
Gross Weight	30kg/6pcs
Applicable Product	Except for MF401S and MF402S



Mattress MFCD-YH8-02

Technical Parameter

Material	Palm fibre+sponge+canvas
Thickness	8cm
Packing Size(W*D*H)	2000*900*430mm/5pcs
Gross Weight	32kg/5pcs
Applicable Product	Except for MF401S and MF402S



Stretching Table

Technical Parameter

Material	ABS+aluminium alloy
Packing Size(W*D*H)	900*360*290mm/10pcs
Gross Weight	28kg/10pcs
Applicable Product	MF3S,MF103S,MF104S,MF201S,MF202S, MF203S,MF303S,MF401S,MF402S

Remark: The individual product is packaged together with the hospital bed.



Companion Chair

Technical Parameter

Material	Carbon steel+sponge+leather+wood board
Packing Size(W*D*H)	1350*780*630mm/2pcs
Gross Weight	25kg/2pcs
Applicable Product	All models



Infusion Bracket

Technical Parameter

Material	Stainless steel
Packing Size(W*D*H)	Buy individual items with on-demand packaging. no fixed packaging.
Net Weight	0.6kg
Applicable Product	All models

Remark: The individual product is packaged together with the hospital bed.



Shampoo Basin

Technical Parameter

Material	PP
Packing Size(W*D*H)	Buy individual items with on-demand packaging. no fixed packaging.
Net Weight	0.8kg
Applicable Product	All models

Remark: The individual product is packaged together with the hospital bed.



Medical Record Folder

Technical Parameter

Material	ABS
Packing Size(W*D*H)	Buy individual items with on-demand packaging. no fixed packaging.
Net Weight	0.7kg
Applicable Product	All models

Remark: The individual product is packaged together with the hospital bed.



MFZC1S



MFZC2S

Features

- The bed frame is formed by high-quality rigid welding, and the surface is electrostatically sprayed.
- The foot cover adopts wear-resistant and non-slip outer foot cover, which can better protect the foot of the bed and the ground.
- The bed surface is made of artificial leather, and the inner lining is made of 3cm thick sponge, which rebounds quickly.
- A storage rack is added at the bottom to place items, which is more convenient.(MFZC2S)

Technical Parameter

Model	MFZC1S	MFZC2S
Product Size(W*D*H)	1900*600*600mm(±10mm)	
Loading	≤175kg	
Packing Size(W*D*H)	1960*660*200mm	
Gross Weight	30kg	35kg



MFZC3S



MFZC4S

Introduction

The examination bed is generally placed in the consultation room to check the specific condition of the patient. From small clinics to large hospitals, it is suitable for use in various departments of outpatient clinics, and can be used as lying or lying on patients during pre-diagnosis.

Features

- The bed frame is formed by high-quality rigid welding, and the surface is electrostatically sprayed.
- The foot cover adopts wear-resistant and non-slip outer foot cover, which can better protect the foot of the bed and the ground.
- The bed surface is made of artificial leather, and the inner lining is made of 3cm thick sponge, which rebounds quickly.
- A storage rack is added at the bottom to place items, which is more convenient.(MFZC4S)

Technical Parameter

Model	MFZC3S	MFZC4S
Product Size(W*D*H)	1800*600*600mm(±10mm)	
Loading	≤175kg	
Packing Size(W*D*H)	1860*660*200mm	
Gross Weight	25kg	30kg



Type I



Type II

Introduction

Wheelchair is an important mobile tool for home rehabilitation, turnover transportation, medical treatment, and outing activities for the wounded, sick, and disabled. It not only satisfies the mobility of the physically disabled and people with mobility impairments, but more importantly, it is convenient for family members to move and take care of patients. Allow patients to use wheelchairs to exercise and participate in social activities.

Features

- The tire is non-inflatable tire with strong seismic buffering capacity.
- The skeleton adopts high strength carbon steel structure, which is light, simple and durable.
- The cellular breathable cushion is used for the seat cushion, which has better moisture absorption and air permeability and makes the patient more comfortable.
- The back can be folded, the cushion can be removed, the foot pedal can be opened and closed, easy to carry and simple operation.

Technical Parameter

Model	SYIV100-MFT809	
	Type I	Type II
Rear Wheel Configuration	PU wheel	Integrated wheel
Instrument Size (W*D*H)	1040*690*880mm	
Folded Size (W*D*H)	930*270*880mm	
Seat Size (W*D*H)	460*400*390mm	
Seat Height	460mm	
Front Wheel Diameter	8 inches	
Rear Wheel Diameter	24 inches	
Loading Capacity	100kg	
Net Weight	14kg	
Gross Weight	16kg	
Package Size(W*D*H)	920*270*890mm	



SYIV100-MFT608S Type I



SYIV100-MFT609MS Type I



SYIV100-MFT608S Type II



SYIV100-MFT609MS Type II

Introduction

Wheelchair is an important mobile tool for home rehabilitation, turnover transportation, medical treatment, and outing activities for the wounded, sick, and disabled. It not only satisfies the mobility of the physically disabled and people with mobility impairments, but more importantly, it is convenient for family members to move and take care of patients. Allow patients to use wheelchairs to exercise and participate in social activities.

Features

- The tire is non-inflatable tire with strong seismic buffering capacity.
- The skeleton adopts high strength carbon steel structure, which is light, simple and durable.
- The cellular breathable cushion is used for the seat cushion, which has better moisture absorption and air permeability and makes the patient more comfortable.
- The back can be folded, the cushion can be removed, the foot pedal can be opened and closed, easy to carry and simple operation.
- Equipped with portable commode.

Technical Parameter

Model	SYIV100-MFT608S		SYIV100-MFT609MS	
	Type I	Type II	Type I	Type II
Rear Wheel Configuration	PU wheel	Integrated wheel	PU wheel	Integrated wheel
Instrument Size (W*D*H)	1040*650*890mm			
Folded Size (W*D*H)	940*240*890mm		930*260*890mm	
Seat Size (W*D*H)	430*430*360mm		440*440*340mm	
Seat Height	520mm		540mm	
Front Wheel Diameter	8 inches			
Rear Wheel Diameter	24 inches			
Loading Capacity	100kg			
Net Weight	17kg		18kg	
Gross Weight	19kg		20kg	
Package Size(W*D*H)	920*280*890mm			



808A Type I/II



808C Type I/II

Introduction

Wheelchair is an important mobile tool for home rehabilitation, turnover transportation, medical treatment, and outing activities for the wounded, sick, and disabled. It not only satisfies the mobility of the physically disabled and people with mobility impairments, but more importantly, it is convenient for family members to move and take care of patients. Allow patients to use wheelchairs to exercise and participate in social activities.

Features

- The skeleton adopts high strength aluminum alloy structure, which is light, simple and durable.
- The product can be folded a whole frame can be folded, more convenient to use and carry.
- The cellular breathable cushion is used for the seat cushion, which has better moisture absorption and air permeability(808A).
- The back pad adopts honeycomb breathable type(808C).
- Equipped with portable commode(808C).

Technical Parameter

Model	SYIV100-MFL808A		SYIV100-MFL808C	
	Type I	Type II	Type I	Type II
Rear Wheel Configuration	PU wheel	Integrated wheel	PU wheel	Integrated wheel
Instrument Size(W*D*H)	980*640*880mm		1000*670*910mm	
Folded Size(W*D*H)	970*280*880mm		970*290*910mm	
Seat Size(W*D*H)	460*400*370mm		440*440*410mm	
Seat Height	500mm			
Front Wheel Diameter	8 inches			
Rear Wheel Diameter	24 inches			
Loading Capacity	100kg			
Net Weight	13kg		16kg	
Gross Weight	14.5kg		18kg	
Package Size(W*D*H)	950*260*880mm		970*280*910mm	



SYIV100-MFL808B



SYIV100-MFL808B-16



SYIV100-MFL808B-20



SYIV100-MFL808B-12

Introduction

Wheelchair is an important mobile tool for home rehabilitation, turnover transportation, medical treatment, and outing activities for the wounded, sick, and disabled. It not only satisfies the mobility of the physically disabled and people with mobility impairments, but more importantly, it is convenient for family members to move and take care of patients. Allow patients to use wheelchairs to exercise and participate in social activities.

Features

- The tires are non-pneumatic tires with strong shock resistance and cushioning ability.
- The frame adopts high-strength aluminum alloy structure, which is wear-resistant, corrosion-resistant and light in weight.
- The seat cushion is made of honeycomb breathable material, which has better moisture absorption and air permeability, making the patient more comfortable.
- The product can be folded-the backrest can be folded, the seat cushion can be detached, and the foot pedal can be opened and closed, making the operation more light and flexible.
- Double brake and special seat belt design.

Technical Parameter

Model	SYIV100-MFL808B-12	SYIV100-MFL808B-16	SYIV100-MFL808B-20	SYIV100-MFL808B
Rear Wheel Configuration	Integrated wheel			PU wheel
Instrument Size(W*D*H)	970*620*870mm			
Folded Width	280mm			
Seat Size(W*D*H)	450*380*410mm			
Seat Height	470mm			
Front Wheel Diameter	6 inches			
Rear Wheel Diameter	12 inches	14 inches	18 inches	20 inches
Loading Capacity	100kg			
Package Size(W*D*H)	770*310*690mm			
Net Weight	12kg		10.5kg	
Gross Weight	13.5kg		12kg	



SYIV100-MFL821



SYIV100-MFL822

Introduction

The manual wheelchair is designed for the elderly and the disabled, which is convenient for home life, travel, supermarket shopping, to make the life of patients more comfortable. It is suitable for home, hospital, nursing home.

Features

- Free-inflatable tires, with strong shock-absorbing performance.
- High quality welding, exquisite workmanship, light and simple body, more durable.
- The seat and cushion are of a double-layer structure, which makes disassembly and cleaning much more convenient.
- Armrests can be lifted back and pedal can be removed.

Technical Parameter

Model	SYIV100-MFL821	SYIV100-MFL822
Front Wheel Diameter	8 inches, rubber integrated wheel	
Rear Wheel Diameter	24 inches, PU tires	
Seat Width	460mm	
Seat Depth	410mm	
Backrest Height	430mm	
Folded Width	310mm	
Seat Height	500mm	
Loading Capacity	100kg	
Armrest	PU	
Pedal	ABS plastic	
Folded Size(W*D*H)	800*310*890mm	800*310*720mm
Unfolded Size(W*D*H)	1050*600*890mm	
Net Weight	14kg	
Package Size(W*D*H)	810*320*900mm	810*320*730mm
Gross Weight	16kg	
Foldable Backrest	No	Yes



SYIV100-MFLG813

Introduction

Wheelchair is an important mobile tool for home rehabilitation, turnover transportation, medical treatment, and outing activities for the wounded, sick, and disabled, it not only satisfies the mobility of the physically disabled and people with mobility impairments, but more importantly, it is convenient for family members to move and take care of patients. Allow patients to use wheelchairs to exercise and participate in social activities.

Features

- The stepless adjustment lever allows you to adjust the angle of back, full or half-lying as you wish.
- The pull-out type enlarges the toilet bowl. The toilet bowl is deepened and enlarged to prevent side leakage. The pull-out type design is clean and hygienic and does not release odor.
- The aluminum alloy wheel frame is equipped with air-free high-quality PU tires, which are easy to care for and maintenance-free.
- It folds compactly and can be placed in the trunk, making it easy to carry when traveling to meet various travel needs.

Technical Parameter

Model	SYIV100-MFLG813
Rear Wheel Configuration	PU wheel
Instrument Size (W*D*H)	1190*670*1200mm
Folded Size (W*D*H)	880*370*1000mm
Seat Size (W*D*H)	460*400*390mm
Seat Height	570mm
Seat Width	470mm
Seat Depth	470mm
Front Wheel Diameter	8 inches
Rear Wheel Diameter	24 inches
Loading Capacity	100kg
Net Weight	18.3kg
Gross Weight	21kg
Package Size(W*D*H)	920*370*1000mm



MFN800L

Features

- Humanized intelligent controller, one-hand button operation, electromagnetic brake, 360° sensitive control.
- Manual/electric dual mode switch, sensitive control.
- Folding before and after, small volume, easy to follow.
- High elastic memory sponge, sedentary, easy to remove and clean.
- The frame is made of aluminum alloy, bearing 120KG without deformation.

Technical Parameter

Model	MFN800L
Front Wheel Diameter	8 inches
Rear Wheel Diameter	12 inches
Seat Width	410mm
Seat Depth	460mm
Seat Height	460mm
Instrument Size(W*D*H)	970*620*935mm(±10mm)
Max Speed	4.5km/h
Endurance Mileage	Standard: 12~15km, optional: 20~25km
Climbing Ability	6°
Loading Capacity	120kg
Battery	Lithium batteries Standard: 12A; Optional: 20A
Power Supply	AC100~240V, 50/60Hz
Package Size(W*D*H)	610*425*800mm(±20mm)
Net Weight	25.5±1kg
Gross Weight	28±1kg



MFN801L

Features

- Humanized intelligent controller, one-hand button operation, electromagnetic brake, 360° sensitive control.
- Manual/electric dual mode switch, sensitive control.
- One-step folding, designed for use in small Spaces such as home.
- High elastic memory sponge, sedentary, easy to remove and clean.
- The frame is made of aluminum alloy, bearing 120KG without deformation.
- Control handle remote start speed regulation.

Technical Parameter

Model	MFN801L
Front Wheel Diameter	6 inches
Rear Wheel Diameter	12 inches
Seat Width	430mm
Seat Depth	410mm±10mm
Seat Height	440mm
Instrument Size(W*D*H)	900*590*855mm(±10mm)
Max Speed	4.5km/h
Endurance Mileage	12~15km
Climbing Ability	6°
Loading Capacity	120kg
Battery	Lithium batteries Standard: 12A; Optional: 20A
Power Supply	AC100~240V, 50/60Hz
Package Size(W*D*H)	670*460*710mm(±20mm)
Net weight	22±1kg
Gross Weight	24±1kg



Features

- Humanized intelligent controller, 360° sensitive control, mobile APP control.
- Front wheel honeycomb wheel, rear wheel aluminum alloy hub tires, good shock absorption function.
- High efficiency energy-saving dual motor, hand/electric mode one key switch.
- Intelligent electromagnetic brake system.
- Durable lithium battery, stable power supply performance, easy to disassemble.
- High elastic memory sponge back cushion, cushion comfortable and smooth.
- Aviation aluminum alloy frame, bearing 120KG, optional color can be customized.



Adjustable headrest



Leg lift device



Water cup holder



Umbrella stand

Technical Parameter

Model	MFN803A	MFN803B	MFN803C	MFN803D	MFN803E	MFN803F
Front Wheel Diameter	8 inches					
Rear Wheel Diameter	12 inches					
Seat Width	460mm					
Seat Depth	420mm					
Seat Height	510mm					
Instrument Size(W*D*H)	1040*630*980mm					
Max Speed	4.5km/h					
Endurance Mileage	Standard: 12~15km; Optional: 20~25km					
Climbing Ability	6°					
Loading Capacity	120kg					
Fold Mode	Manual	Electric	Manual	Electric	Electric	Manual
Back Lying Mode	/		Manual		Electric	
Back Lying Angle	/		100~135°			
Battery	Lithium battery					
	Standard: 24V12Ah; Optional: 24V20Ah					
Power Supply	AC100~240V, 50/60Hz					
Standard Accessory	/		Adjustable headrest			
Optional Accessory	honeycomb rear wheel, adjustable headrest, leg lift device, water cup holder, umbrella stand					
Package Size(W*D*H)	680*450*880mm(±20mm)					
Net weight	27.5kg	28.7kg	28.2kg	29.6kg	33kg	29.2kg
Gross Weight	35kg	37kg	36kg	37kg	41kg	37kg



Introduction

The electric wheelchair is designed for the elderly and the disabled, which is convenient for home life, travel, supermarket shopping, to make the life of patients more comfortable. It is suitable for home, hospital, nursing home.

Features

- Humanized intelligent controller, 360° sensitive control, optional wireless telecontroller.
- The front wheels are 10-inch aluminum alloy wheel with free-inflation PU tires, with good obstacle crossing ability and shock-absorbing function; the rear wheels are 16-inch inflation tires.
- The backrest is fixed and low so that user can not lie back.
- 250W high efficiency energy-saving dual motor.
- Durable battery (Lead-acid or lithium battery alternative), stable power supply performance, easy to disassemble.
- High-elastic memory sponge back cushion, breathable and indeformable, comfortable and stable.
- Detachable footrest, livable armrest and folding backrest, convenient to assemble and carry.
- High-quality carbon steel frame, folded left and right, bearing 120KG without deformation, optional color can be customized.



Manual/Electric Mode Switch



Livable Armrest



250W*2 Brush Motor



Brush Controller



Detachable Footrest



Brake

Technical Parameter

Model	MFN805AT MFN805ATQ
Front Wheel Diameter	10 inches
Rear Wheel Diameter	16 inches
Seat Width	460mm
Seat Depth	400mm
Seat Height	575mm
Max. Speed	4.5km/h
Endurance Mileage	Standard: 15~20km; Optional: 20~25km
Climbing Ability	6°
Loading Capacity	120kg
Fold Mode	Manual
Battery	Lithium battery (MFN805AT) Lead-acid battery (MFN805ATQ) Standard: 24V12Ah, Optional: 24V20Ah
Motor	DC24V 250W*2, brush motor
Power Supply	AC100~240V, 50/60Hz
Controller	45A, brush controller
Charge Time	2A charger, 6~8h
Standard Accessory	250W*2 brush motor, Brush controller
Optional Accessory	Front wheel, Rear wheel, Controller, Remote control handle, Mobile APP
Unfold Size(W*D*H)	1130*650*985mm
Net Weight	34.5kg(Not including charger and battery)
Package Size(W*D*H)	890*430*990mm
Gross Weight	Standard 43kg(MFN805AT), 47kg(MFN805ATQ); Optional 46kg(MFN805AT), 53kg(MFN805ATQ)



MFN805BT/BTQ



MFN805DT/DTQ



MFN805CT/CTQ



MFN805ET/ETQ

Introduction

The electric wheelchair is designed for the elderly and the disabled, which is convenient for home life, travel, supermarket shopping, to make the life of patients more comfortable. It is suitable for home, hospital, nursing home.

Features

- Humanized intelligent controller, 360° sensitive control, optional wireless telecontroller.
- The front wheels are 10-inch aluminum alloy wheel with free-inflation PU tires, with good obstacle crossing ability and shock-absorbing function; the rear wheels are 16-inch inflation tires.
- The high backrest is fixed so that users can not lie back. (MFN805BT/BTQ)
- High backrest for pneumatic lying back and manual leg lifting. (MFN805CT/CTQ)
- High backrest for pneumatic lying back and pneumatic leg lifting. (MFN805DT/DTQ)
- Electric remote control high backrest for lying back and electric leg lifting. (MFN805ET/ETQ)
- 250W high efficiency energy-saving dual motor.
- Durable battery (Lead-acid or lithium battery alternative), stable power supply performance, easy to disassemble.
- High-elastic memory sponge back cushion, breathable and indeformable, comfortable and stable.
- Detachable footrest, livable armrest and folding backrest, convenient to assemble and carry.
- High-quality carbon steel frame, folded left and right, bearing 120KG without deformation, optional color can be customized.



Manual/Electric Mode Switch



Livable Armrest



250W*2 Brush Motor



Brush Controller



Detachable Footrest



Brake



High Headrest



Manual Lying Back Switch
(MFN805CT/CTQ&MFN805DT/DTQ)



Manual Leg Lifting
(MFN805CT/CTQ)



Gas Spring Leg Lifting
(MFN805DT/DTQ)



Electric Leg Lifting
(MFN805ET/ETQ)



Wireless Controller



Charge Port

Technical Parameter

Model	MFN805BT MFN805BTQ	MFN805CT MFN805CTQ	MFN805DT MFN805DTQ	MFN805ET MFN805ETQ
Front Wheel Diameter	10 inches			
Rear Wheel Diameter	16 inches			
Seat Width	460mm			
Seat Depth	400mm			
Seat Height	575mm			
Max. Speed	4.5km/h			
Endurance Mileage	Standard: 12~15km; Optional: 20~25km			
Climbing Ability	6°			
Loading Capacity	120kg			
Fold Mode	Manual			
Battery	Lithium battery (MFN805BT, MFN805CT, MFN805DT, MFN805ET) Lead-acid battery (MFN805BTQ, MFN805CTQ, MFN805DTQ, MFN805ETQ) Standard: 24V12Ah, Optional: 24V20Ah			
Motor	DC24V 250W*2, brush motor			
Power Supply	AC100~240V, 50/60Hz			
Controller	45A, brush controller			
Charge Time	2A charger, 6~8h			
Standard Accessory	250W*2 brush motor, Brush controller			
Optional Accessory	Front wheel, Rear wheel, Controller, Remote control handle, Mobile APP			
Unfold Size(W*D*H)	1130*650*1300mm			
Net Weight (Not including charger and battery)	35.5kg	38.5kg	39kg	40.5kg
Package Size(W*D*H)	890*430*990mm			
Gross Weight	Standard: 44kg(MFN805BT) 48kg(MFN805BTQ)	Standard: 47kg(MFN805CT) 51kg(MFN805CTQ)	Standard: 47.5kg(MFN805DT) 51.5kg(MFN805DTQ)	Standard: 49kg(MFN805ET) 53kg(MFN805ETQ)
	Optional: 47kg(MFN805BT) 54kg(MFN805BTQ)	Optional: 50kg(MFN805CT) 57kg(MFN805CTQ)	Optional: 50.5kg(MFN805DT) 57.5kg(MFN805DTQ)	Optional: 52kg(MFN805ET) 59kg(MFN805ETQ)



MFT870A

Features

- The frame is made of high-strength carbon steel, which is sturdy and durable.
- The rear wheels feature wire-spoke hubs, ensuring stable weighing and no deformation.
- The armrest can be flipped up, making side entry easier.
- Removable footrest bracket.
- The product is foldable, enabling easier use and portability.

Technical Parameter

Model	MFT870A
Instrument Size(W*D*H)	1060*660*860mm
Seat Width	450mm
Seat Depth	420mm
Seat Height	460mm
Fold Width	260mm
Backrest Width	450mm
Backrest Height	400mm
Front Wheel Diameter	8 inches
Rear Wheel Diameter	24 inches
Loading Capacity	100kg
Packing Size(W*D*H)	870*280*890mm
Gross Weight	16kg



MFT869

Features

- The frame is made of high-strength carbon steel, which is sturdy and durable.
- The rear wheels are made of a single-piece plastic material, providing shock absorption and safety.
- The armrest can be flipped up, making side entry easier.
- The headrest is detachable and the backrest can be reclined to a flat position.
- Detachable footrest with adjustable height, suitable for users of different heights.
- The product is foldable, enabling easier use and portability.

Technical Parameter

Model	MFT869
Instrument Size(W*D*H)	1170*500*930mm
Seat Width	380mm
Seat Depth	380mm
Seat Height	480mm
Fold Width	270mm
Backrest Width	380mm
Backrest Height	510mm
Front Wheel Diameter	5 inches
Rear Wheel Diameter	16 inches
Loading Capacity	100kg
Packing Size(W*D*H)	920*280*940mm
Gross Weight	25.6kg



MFTG819

Features

- The frame is made of high-strength carbon steel, which is sturdy and durable.
- The rear wheels feature wire-spoke hubs, ensuring stable weighing and no deformation.
- The armrest can be flipped up, making side entry easier.
- The headrest is detachable and the backrest can be laid flat.
- Adjustable footrest height, suitable for users of different heights.
- The product is foldable, enabling easier use and portability.

Technical Parameter

Model	MFTG819
Instrument Size(W*D*H)	1000*660*(900-1200)mm
Seat Width	460mm
Seat Depth	420mm
Seat Height	520mm
Fold Width	260mm
Backrest Width	460mm
Backrest Height	420-800mm
Front Wheel Diameter	7 inches
Rear Wheel Diameter	24 inches
Loading Capacity	100kg
Packing Size(W*D*H)	950*280*920mm
Gross Weight	22kg



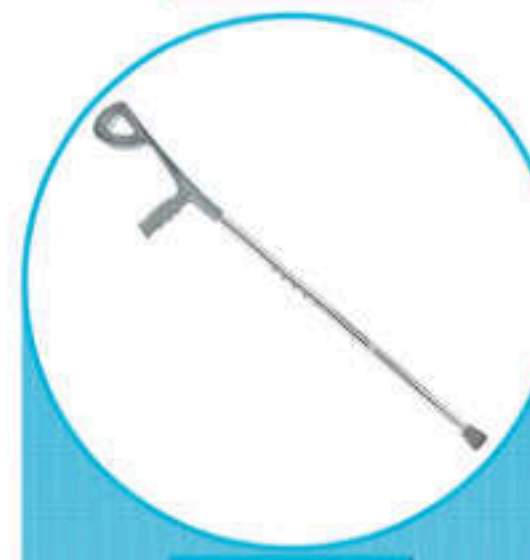
Axillary Crutch MF6501

Features

- The height-adjustable, ergonomic underarm supports and handles enhance comfort, effectively reducing underarm pressure for easier use.
- Crafted from high-quality metal materials with non-slip and wear-resistant foot pads, it features a stable structure ensuring safety and reliability.

Technical Parameter

Model	MF6501
Material	Stainless steel
Height	113-133cm
Loading Capacity	100kg
Net Weight	1kg
Packing Size(W*D*H)	1210*280*290mm(10pairs/box)
Gross Weight	13.5kg



Elbow Crutch MF6702

Features

- Made of lightweight aluminum alloy, it is sturdy and has strong load-bearing capacity.
- Equipped with adjustable leg tubes, which can adapt to different heights and effectively reduce hand pressure.
- Non-slip rubber foot pads at the bottom ensure stability and safety during walking.

Technical Parameter

Model	MF6702
Material	Aluminium alloy
Adjustable Height	Lower branch with 10 adjustable holes
Axle Support Grip	Grey plastic fixed elbow rest, grey high-density foam φ22 handle
Rubber Pad	Gray 19TPR crutch foot pad
Adjustable Handle Height	770-1100mm
Packing list(W*D*H)	1210*280*290mm(20pcs/box)
Gross Weight	12kg



Elbow Crutch MF6701

Technical Parameter

Model	MF6701
Material	Aluminium alloy
Adjustable Height	Lower branch with 10 adjustable holes, upper branch with 4 adjustable holes
Axle Support Grip	Grey plastic fixed elbow rest, grey high-density foam φ22 handle
Rubber Pad	Gray 19TPR crutch foot pad
Adjustable Handle Height	770-1100mm
Adjustable Height for Elbow Rest	200-275mm
Packing list(W*D*H)	940*320*310mm(20pcs/box)
Gross Weight	12kg



Technical Parameter

Material	PP
Product Size(W*D*H)	380*225*130mm
Net Weight	0.4kg
Applicable Product	Wheelchair: SYIV100-MFL808C/SYIV100-MFT608S



Technical Parameter

Material	PP
Product Size(W*D*H)	315*290*160mm
Net Weight	0.35kg
Applicable Product	Wheelchair: SYIV100-MFT609MS Walking Aid: MF911L/MF911LA/MF731L/MF732L



Technical Parameter

Material	PA
Product Size(W*D*H)	540*320*130mm
Net Weight	0.85kg
Applicable Product	SYIV100-MFL808C series/MFL808/MFLG813 /MFT809 series/MFT608S series/MFT609MS series



Technical Parameter

Material	Stainless steel+PA
Product Size(W*D*H)	(990-1650)*90*90mm(Infusion bracket) 100*70*50mm(Mounting bracket)
Net Weight	0.56kg(Infusion bracket) 0.085kg(Mounting bracket)
Applicable Product	All manual wheelchairs
Remark:	It is usually packed together with the wheelchair in one package.



Technical Parameter

Material	Knitted+sponge+carbon steel
Product Size(W*D*H)	390*200*300mm
Net Weight	2.9kg
Applicable Product	Electric wheelchair: MFN803 series MFN800L



Technical Parameter

Material	Carbon steel+leather+sponge+PA
Product Size(W*D*H)	860*290*500mm
Net Weight	3.1kg
Applicable Product	Electric wheelchair: MFN803 series



Technical Parameter

Material	PA
Product Size(W*D*H)	85*70*140mm
Net Weight	0.17kg
Applicable Product	Electric wheelchair: MFN803 series
Remark:	It is usually packed together with the wheelchair in one package.



Technical Parameter

Material	PA+stainless steel
Product Size(W*D*H)	285*90*60mm
Net Weight	0.21kg
Applicable Product	Electric wheelchair: MFN803 series
Remark:	It is usually packed together with the wheelchair in one package.



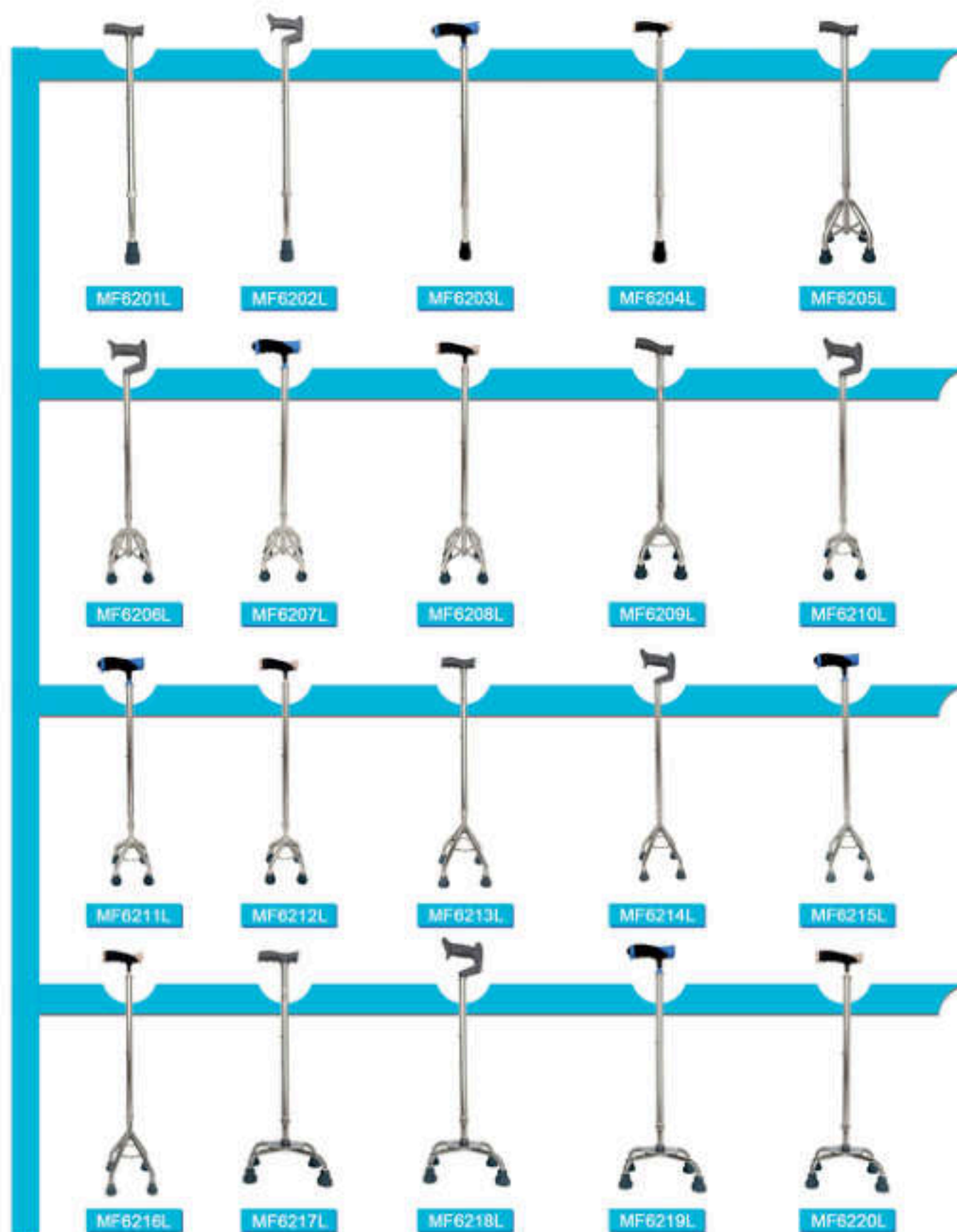
Technical Parameter

Material	Aluminum alloy+ rubber
Product Size(W*D*H)	300*300*70mm
Net Weight	2kg
Applicable Product	Electric wheelchair: MFN803 series
Remark:	Replacement before shipment.



Technical Parameter

Material	PA+carbon steel
Product Size(W*D*H)	110*60*360mm
Net Weight	0.16kg
Applicable Product	Electric wheelchair: MFN805 series
Remark:	It is usually packed together with the wheelchair in one package.



Introduction

The cane is a must-have for many elderly people when going out, and is suitable for people with strong upper limb muscle grip.

Features

- Lightweight and easy to carry.
- A variety of structures to choose from.
- 10 steps height adjustable.
- The foot pad is made of wear-resistant, elastic, non-slip rubber material with a high surface friction coefficient, which is convenient and durable.

Technical Parameter

Model	MF6201L	MF6202L	MF6203L	MF6204L	MF6205L
Height	71-94cm	76-98.5cm	73.5-96.5cm	72.5-95cm	70-93cm
Material	Aluminum alloy				
Net Weight	0.34kg	0.37kg	0.38kg	0.4kg	0.48kg
Gross Weight	7.4kg	8kg	8.2kg	8.6kg	9.3kg
Feet	One foot				Four feet
Model	MF6208L	MF6207L	MF6208L	MF6209L	MF6210L
Height	76-98.5cm	72.5-95.5cm	72.5-95cm	69-91.5cm	75-97.5cm
Material	Aluminum alloy				
Net Weight	0.54kg	0.54kg	0.52kg	0.46kg	0.49kg
Gross Weight	9.6kg	9.8kg	9kg	7.5kg	9kg
Feet	Four feet				
Model	MF6211L	MF6212L	MF6213L	MF6214L	MF6215L
Height	71.5-94.5cm	71-93.5cm	74-97cm	80-102.5cm	77-99.5cm
Material	Aluminum alloy		Upper part: aluminum alloy; Lower part: Q235 steel		
Net Weight	0.5kg	0.52kg	0.79kg	0.82kg	0.83kg
Gross Weight	8.7kg	6.4kg	9.6kg	9.7kg	9.7kg
Feet	Four feet				
Model	MF6216L	MF6217L	MF6218L	MF6219L	MF6220L
Height	76-99cm	64-87cm	70-92.5cm	67.5-90cm	66-89cm
Material	Upper part: aluminum alloy; Lower part: Q235 steel				
Net Weight	0.85kg	0.76kg	0.79kg	0.8kg	0.82kg
Gross Weight	9.7kg	9.2kg	9.5kg	9.2kg	9.4kg
Feet	Four feet				
Package Size	690*190*320mm(MF6201L-MF6204L, 20pcs/box)				
(W*D*H)	780*420*470mm(MF6205L-MF6216L, 15pcs/box; MF6217L-MF6220L, 10pcs/box)				



MF911L



MF911LA



MF731L



MF732L

Introduction

The walking aid allows the elderly and patients with lower limbs inconvenience but not lost mobility to go out for a walk like normal people. The triangle-like design can better protect the users.

Features

- One-click folding, easy to carry.
- Can switch freely between fixed and interactive sports modes.
- Height adjustable.
- Large load-bearing capacity, suitable for a wide range of people.
- A variety of structures to choose from.

Technical Parameter

Model	MF911LA	MF731L	MF911L	MF732L
Type	Frame walker	Wheeled walker	Frame walker	Wheeled walker
Material	Aluminum alloy			
Maximum Load	150kg			
Instrument Size(W*D*H)	49*56*(70~87) cm	53*59*(72~87) cm	47*57*(76~93) cm	47*57*(77~94) cm
Optional Accessories	Sitting board, Toilet bowl, Carrying case			
Net Weight	2.3kg	2.7kg	2.5kg	3.0kg
Gross Weight	3.2kg(1pc)	3.6kg(1pc)	3.4kg(1pc)	3.9kg(1pc)
	20.2kg(8pcs)	23.5kg(8pcs)	21.8kg(8pcs)	25.2kg(8pcs)
Package Size(W*D*H)	580*520*750mm(8pcs/box)			
	550*89*720mm(1pcs/box)			



Walking Aid Blow Molding Square Chair Plate

Technical Parameter

Material	ABS
Product Size(W*D*H)	510*230*70mm
Net Weight	0.82kg
Applicable Product	MF911L/ MF911LA/ MF731L/ MF732L



Walking Aid Black Leather Square Chair Plate

Technical Parameter

Material	Leather+sponge
Product Size(W*D*H)	510*240*90mm
Net Weight	1.1kg
Applicable Product	MF911L/ MF911LA/ MF731L/ MF732L



Walking Aid Blow Molding Toilet Seat Support

Technical Parameter

Material	ABS
Product Size(W*D*H)	560*405*55mm(Without the round toilet)
Net Weight	1.5kg(Without the round toilet)
Applicable Product	MF911L/ MF911LA/ MF731L/ MF732L



Walking Aid Black Leather Toilet Seat Support

Technical Parameter

Material	Leather+sponge
Product Size(W*D*H)	540*430*100mm(Without the round toilet)
Net Weight	1.8kg(Without the round toilet)
Applicable Product	MF911L/ MF911LA/ MF731L/ MF732L



Walking Aid Black Leather Toilet Seat Support

Technical Parameter

Material	Oxford cloth
Product Size(W*D*H)	370*310*5mm
Net Weight	0.2kg
Applicable Product	MF911L/ MF911LA/ MF731L/ MF732L



MFMY101



MFMY102

Introduction

Bath chair is mainly used for the elderly or people who cannot adapt to standing for a long time to reduce the occurrence of dizziness and fainting accidents caused by standing for a long time.

Technical Parameter

Model	MFMY101	MFMY102
Adjustable Height	680-800mm	
Loading Capacity	150kg	
Material	Aluminium alloy, ABS	
External Size(W*D*H)	510*490*690mm	470*500*730mm
Package Size(W*D*H)	400*120*650mm	
Net Weight	2.6kg	3.1kg
Gross Weight	3.4kg	3.9kg



MFCYA101

Introduction

The toilet chair is mainly suitable for the elderly or those who can not squat for a long time due to inconvenience of legs and feet. It can provide physical support for defecation and reduce the occurrence of dizziness and fainting accidents caused by standing after a long squat.

Technical Parameter

Model	MFCYA101
Seat Height	380~510mm
Loading Capacity	100kg
External Size(W*D*H)	570*465*(670~800)mm
Package Size(W*D*H)	510*230*720mm
Net Weight	3.3kg
Gross Weight	4kg



Electric Transfer Lift
MFYW201(Upgrade model)



Manual Transfer Lift
MFYW102(Upgrade model)

Features

- It can be used with a toilet, and it can be used in many places, including bedrooms and toilets.
- Extended all-inclusive arc-shaped armrests, safer anti-collision and more convenient to hold.
- Thickened sponge cushion, more comfortable to use.
- Compared with similar products, it is more cost-effective.

Technical Parameter

Model	MFYW201(Upgrade model)	MFYW102 (Upgrade model)
External Size(W*D*H)	630*530*(870~1100) mm	630*530*(750~900)mm
Brake	Foot switch	
Driving Method	Electric drive pusher	Hydraulic pressure drive
Passing Width	560mm	560mm
Lifting Height	230mm	150mm
Load-bearing	120kg	
Power Supply	AC100~240V 50/60Hz	
Packing Size(W*D*H)	760*550*420mm	760*550*420mm
Gross Weight	33kg	33.5kg



Emergency Trolley

Technical Parameter

Model	BK-ET750A
Material	ABS
Product Size (W*D*H)	750*480*930mm
Net Weight	39kg
Packing Size (W*D*H)	790*530*930mm
Gross Weight	42kg
Colour	Blue-white/Blue-red/ Blue-gray(Choose any one of them)



Emergency Trolley

Technical Parameter

Model	BK-ET780
Material	ABS
Product Size (W*D*H)	750*480*930mm
Net Weight	42.6kg
Packing Size (W*D*H)	790*530*930mm
Gross Weight	45.6kg



Anesthesia Trolley

Technical Parameter

Model	BK-AT750A
Material	ABS
Product Size (W*D*H)	750*480*930mm
Net Weight	39kg, 4kg
Packing Size (W*D*H)	790*530*930mm, 610*340*180mm
Gross Weight	42kg, 5kg
Colour	Grey-blue/Blue-white/ Blue-red/Blue-grey (Choose any one of them)



Anesthesia Trolley

Technical Parameter

Model	BK-AT850A
Material	ABS
Product Size (W*D*H)	850*520*950mm
Net Weight	39kg, 5kg
Packing Size (W*D*H)	870*580*980mm, 680*380*190mm
Gross Weight	42kg, 6kg



Medicine Trolley

Technical Parameter

Model	BK-MT750A
Material	ABS
Product Size (W*D*H)	750*480*930mm
Net Weight	37kg
Packing Size (W*D*H)	790*530*930mm
Gross Weight	40kg
Colour	Grey-blue/Blue-white/ Blue-red/Blue-grey (Choose any one of them)



Medicine Trolley

Technical Parameter

Model	BK-MT850B
Material	ABS
Product Size (W*D*H)	850*520*950mm
Net Weight	44kg
Packing Size (W*D*H)	870*600*950mm
Gross Weight	48kg



Clinical Trolley

Technical Parameter

Model	BK-CT850D1
Material	ABS
Product Size (W*D*H)	850*520*950mm
Net Weight	31kg
Packing Size (W*D*H)	870*580*950mm
Gross Weight	35kg



Clinical Trolley

Technical Parameter

Model	BK-780CT-A
Material	ABS
Product Size (W*D*H)	750*480*930mm
Net Weight	20kg
Packing Size (W*D*H)	790*530*930mm
Gross Weight	22kg



Infusion Trolley

Technical Parameter

Model	BK-IT625A1
Material	ABS
Product Size (W*D*H)	625*480*930mm
Net Weight	38kg, 0.76kg
Packing Size (W*D*H)	650*530*930mm, 730*520*170mm
Gross Weight	40kg, 2.11kg



Infusion Trolley

Technical Parameter

Model	BK-ITT780
Material	ABS
Product Size (W*D*H)	750*480*930mm
Net Weight	21.96kg, 0.76kg
Packing Size (W*D*H)	790*530*930mm, 730*520*170mm
Gross Weight	25kg, 2.11 kg



Mobile Therapy Cart

Technical Parameter

Model	BK-ST523
Material	304 Stainless Steel
Product Size (W*D*H)	600*400*860mm
Net Weight	5.2kg
Packing Size (W*D*H)	690*420*780mm
Gross Weight	7.2kg



Mobile Therapy Cart

Technical Parameter

Model	BK-ST524
Material	304 Stainless Steel
Product Size (W*D*H)	600*400*860mm
Net Weight	6.5kg
Packing Size (W*D*H)	690*420*780mm
Gross Weight	8.5kg



Mobile Therapy Cart

Technical Parameter

Model	BK-ST529
Material	304 Stainless Steel
Product Size (W*D*H)	600*400*860mm
Net Weight	9.5kg
Packing Size (W*D*H)	690*420*780mm
Gross Weight	11.5kg



Mobile Therapy Cart

Technical Parameter

Model	BK-CT625C
Material	ABS
Product Size (W*D*H)	625*480*930mm
Net Weight	22kg
Packing Size (W*D*H)	650*530*930mm
Gross Weight	25kg



Stainless Steel Cart

Technical Parameter

Model	BS-T1
Material	304 Stainless steel
Product Size (W*D*H)	772*488*800mm
Net Weight	22.5kg
Packing Size (W*D*H)	817*533*845mm
Gross Weight	27.5kg



Stainless Steel Stretcher Trolley

Technical Parameter

Model	MFDJC-01B
Material	Stainless steel
Frame Size (W*D*H)	650*2000*660-850mm
Net Weight	60kg
Packing Size (W*D*H)	700*2030*520mm
Gross Weight	64kg
Optional Accessories	Infusion support



BWH-P

Introduction

Mobile hospital medicine storage, surgical and medical irradiation equipment rack, laboratory acid and alkali corrosion solvent storage rack, a variety of acid and alkali resistant, corrosion resistant articles and equipment mobile rack.

Features

- Acid and alkali resistance.
- Corrosion resistance.
- Moisture-proof and antibacterial.
- Easy to clean.
- Light, beautiful and space-saving.

Technical Parameter

Model	BWH-P
Dimensions	600*400*1000mm(dimensions are customized)
Bottom Cabinet and Tray	Made of 8mm porcelain white PP board, acid and alkali resistance, corrosion resistance. Tank height is 50mm, acid and alkali liquid is not easy to base out.
Handle	Made of white PP round pipe, smooth and durable
Carriage	Made of the same material PP board, solid structure
Trundle	Made of 50mm plastic steel diameter, with skid proof and fixed button, safe and durable
Package Size (W*D*H)	700*500*1200mm
Gross Weight	30kg



MFGW102

Introduction

Multifunctional shopping cart is an assistance tool for the elderly. It has shopping basket for placing daily necessities and supplies bought by the elderly. With a seat, the elderly can sit down and rest when they are tired.

Features

- Armrest five-gear adjustment, suitable for users of different heights.
- Dual mode braking, lift the brake to slow down, pull down the parking to lock.
- Foldable, space-saving.

Technical Parameter

Model	MFGW102
Seat Height	530mm
Front Wheel Size	8 inch
Rear Wheel Size	8 inch
Load Bearing	75kg
Colour	Red or green; Default color: Red
External Size (W*D*H)	670*670*(800~900)mm
Folded Size (W*D*H)	320*840*400mm
Package Size (W*D*H)	330*850*410mm
Net Weight	7.3kg
Gross Weight	8.5kg



BK-MMC01

Introduction

This product is suitable for laboratory, operating table for micro-operations, such as surgery under the microscope.

Features

- The chair can be rotated, lifted and lowered to adapt to the user's position and posture, to provide maximum support.
- The armrest surface is saddle-shaped, effectively alleviating sitting fatigue
- Backrest can be lifted, adjusted Angle
- The seat can be raised and lowered to adapt to different worktop heights and the foot control lifting function is optional.

Technical Parameter

Model	BK-MMC01
Handrail	PU handrail surface, electroplated handrail frame. It can be lifted and rotated
Chair Surface	Saddle-shaped cotton, PU leather
Backrest	Foam shaped cotton, built-in steel frame, PU leather + medical injection molding protective shell.
Chair Surface Size	400*380mm
Five Star Foot	Aluminum alloy five-star foot, diameter 560mm
Wheels	When the diameter is 2 (50mm), the PU layer of the medical silent wheel touching the ground does not hurt the floor SGS level 3 gas rod, and has passed the BIF and TUV safety certification 480-640mm
Function	Chair surface can be lifted and rotated, backrest Angle adjustment, height adjustment
Five Star Foot Size	Diameter 560mm
Lifting Range	510~650mm
Net Weight	16kg
Packing Size (W*D*H)	570*570*300mm, 380*500*200mm carton packing.
Gross Weight	17.5kg



BK-SC01



BK-SC017

Introduction

The Saddle Chair is an ergonomically designed seating solution that promotes better posture and comfort during prolonged sitting periods. Ideal for use in medical offices, laboratories, salons, and other professional environments.

Features

- Shape a healthy sitting posture and keep the body's physiological curvature as S shape.
- Reduce sitting fatigue, the unique shape of the saddle chair keeps the thigh and torso at 135 degrees, effectively reducing the pressure on the spine and sciatic nerves.

Technical Parameter

Model	BK-SC01	BK-SC017
Chair Surface	Polyurethane bulk foaming	Styling cotton foam, PU leather, injection molding decorative shell
Chassis	Dual function chassis, lift, forward tilt	
Gas Rod	Diameter 38mm, three level gas rod, passed SGS, TUV safety certification	
Five Star Foot	Aluminum alloy die casting	
Wheels	PU wheels	
Function	Chair front tilt, lift, slide, rotate	
Chair Surface Size	420*380mm	380*380mm
Five Star Foot Size	Diameter 540mm	
Lifting Range	510~650mm	
Net Weight	9.5kg	8kg
Packing Size (W*D*H)	520*520*320mm	
Gross Weight	10.5kg	9kg

Remark: BK-SC01: The default color is black, but you can choose from light blue and light green.