



STRECHER

STRECHER BGZ1N1

PATIENT STRETCHER

Stretcher is an economical choice designed with ease of use and versatility in mind. Adjustable heights for working in extreme operative conditions. A stretcher that allows the operator to assist the patients wherever they may be in a fast and secure way. Exceptional geometrical design provides you with confidence in the durability of our stretcher fleet.



SPECIFICATIONS

Model	BGZ1N1
Old Model	BHBD-810
Frame Material	Thickened 202 stainless steel
Mattress Material	Leather (integrated leather pad)
Mattress Size	1750-500 mm, thickness 4 cm
Product Size	1900 x 600 x 750 mm
Wheel Features	Universal anti-skid wheels (two with brakes, two without brakes)
Wheel Size	5 inches
Product Color	Black
Alt Name	Patient Stretcher

APPLICATIONS

Patient transfer, Patient trolley.

STRECHER BGZ1X1

PE DOCKING CART

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Main frame of the flat cart is jet-molding carbon steel, solid and good looking
Cart surface and guardrail is structured by one-step molding ABS material, solid and elegant

Adopting Separate design: back plate is adjusted by air spring, could be operated by only one hand, convenient to use

The crank of the cart (the screw is equipped with a two-way protection device) can adjust height of the cart surface from 600 to 830 mm

Equipped with international advanced central-control braking system, stable and reliable, the oriental castors are easy to operate

Meeting requirement from overall design concept, more humanized, ideal for transporting patients in hospital.

Product composition:

SPECIFICATIONS

Model	BGZ1X1
Old Model	BHBD-813
Cart A	
- Size	1790x450 mm
- Height	570~850 mm
- Movements distance	280±20 mm (manual)
Cart B	
Cart C	
- Back adjustment	90°±5° (manual)
Cart ABC size	3575x770 mm
Alt Name	PE Docking Cart

FEATURES

Main frame of the flat cart is jet-molding carbon steel, solid and good looking

Cart surface and guardrail is structured by one-step molding ABS material, solid and elegant

Adopting Separate design: back plate is adjusted by air spring, could be operated by only one hand, convenient to use

The crank of the cart (the screw is equipped with a two-way protection device) can adjust height of the cart surface from 600 to 830 mm

Equipped with international advanced central-control braking system, stable and reliable, the oriental castors are easy to operate

Meeting requirement from overall design concept, more humanized, ideal for transporting patients in hospital.

Product composition:

This product has A car, B and C three major components, including car A and car B, each has A screw and four control of castor, senior C car there are two big barriers and ABS engineering plastics of bed plate.

APPLICATIONS

Patient transfer, Patient trolley

STRETCHER BGZ1W1

STAINLESS STEEL STRETCHER TROLLEY

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SPECIFICATIONS

Model	BGZ1W1
Old Model	BHBD-811
Dimension	1950x600x780 mm
Alt Name	Stainless Steel Stretcher Trolley

APPLICATIONS

Patient transfer, Patient trolley

STRECHER BGW1C1

MANUAL TRANSFER STRETCHER



1. Turn the crank to adjust height. Turn clockwise, the bed board will go up. Turn anticlockwise, the bed board will go down.
2. Clear arrow symbols to instruct the user to operate.
3. Central lockable 360° swivel castors (Dia. 150mm). Retractable 5th wheel provides effortless directional movement and cornering.

SPECIFICATIONS

Model	BGW1C1
Old Model	BHBD-815
Overall Size	2013*700 mm (L*W)
Height Range (bed board to ground)	862 - 566 mm
Bed Board	1906*610 mm (L*W)
Backrest	0 - 85°
Side rails	Smooth, fast self-lowering mechanism with dampening system; connects without gap to operation table/bed
Net Weight	75 KG
Standard accessories	Mattress, I.V. Pole
Alt Name	Manual Transfer Stretcher

FEATURES

1. Turn the crank to adjust height. Turn clockwise, the bed board will go up. Turn anticlockwise, the bed board will go down.
2. Clear arrow symbols to instruct the user to operate.
3. Central lockable 360° swivel castors (Dia. 150mm). Retractable 5th wheel provides effortless directional movement and cornering.





STRECHER BGW1D1

MANUAL TRANSFER STRETCHER



1. Turn the crank to adjust height. Turn clockwise, the bed board will go up. Turn anticlockwise, the bed board will go down.
2. Clear arrow symbols to instruct the user to operate.
3. Central lockable 360° swivel castors (Dia. 150mm). Retractable 5th wheel provides effortless directional movement and cornering.
4. Integrated utility tray to store the patient's belongings and medical supplies.

SPECIFICATIONS

Model	BGW1D1
Old Model	BHBD-816
Overall dimension	1970*685 mm (L*W)
Height range (bed board to ground)	791 - 509 mm
Bed board dimension	1970*685 mm (L*W)
Backrest	0 - 89°
Side rails	Multifunctional rotary PP side rails, act as transfer board, fixable at horizontal level for IV/admin use
Bed board	Easy-to-clean PP bed board, integrally blow-molded
Net Weight	67 KG
Standard accessories	Mattress, I.V. Pole
Alt Name	Manual Transfer Stretcher

FEATURES

1. Turn the crank to adjust height. Turn clockwise, the bed board will go up. Turn anticlockwise, the bed board will go down.
2. Clear arrow symbols to instruct the user to operate.
3. Central lockable 360° swivel castors (Dia. 150mm). Retractable 5th wheel provides effortless directional movement and cornering.
4. Integrated utility tray to store the patient's belongings and medical supplies.



STRETCHER BGW1B1

CONNECTING TRANSFER STRETCHER



1. Ideal for operation rooms and used to prevent cross-infection.
2. Single stretcher A is for sterile area (in the operation room), single stretcher B is for non-sterile area (outside the operation room). Adjust them to same heights (arrows at same level), push B to A, 2 stretchers will be connected and locked automatically. Then, the patient together with bed board C can slide from stretcher B to stretcher A safely along the rails, and VICE VERSA.
3. Central lockable 360° swivel castors (Dia. 150mm). Retractable 5th wheel provides effortless directional movement and cornering.

SPECIFICATIONS

Model	BGW1B1
Old Model	BHBD-817
Overall dimension (connected)	3870*840 mm (L*W)
Height range (bed board C to ground)	660 - 910 mm
Bed board C dimension	1906*610 mm (L*W)
Backrest	0 - 85°
Protective railings	Damping PP protective railings, lifting controlled by gas spring. Seamless connection with stretcher/operation table
Net weight	139 KG
Standard accessories	Mattress, I.V. Pole
Alt Name	Connecting Transfer Stretcher

FEATURES

1. Ideal for operation rooms and used to prevent cross-infection.
2. Single stretcher A is for sterile area (in the operation room), single stretcher B is for non-sterile area (outside the operation room). Adjust them to same heights (arrows at same level), push B to A, 2 stretchers will be connected and locked automatically. Then, the patient together with bed board C can slide from stretcher B to stretcher A safely along the rails, and VICE VERSA.
3. Central lockable 360° swivel castors (Dia. 150mm). Retractable 5th wheel provides effortless directional movement and cornering.



STRECHER BGZ1G1

HYDRAULIC TROLLEY CAN BE FILMED



SPECIFICATIONS

Model	BGZ1G1
Old Model	BHBD-814
Size	2140*810*630/930mm
Back angle	0°-90°
Leg angle	0°-30°
Load bearing	250kg
Regulation of tilt	0°-15°
Alt Name	Hydraulic Trolley Can Be Filmed

ITEMS INCLUDED

No	Name	Quantity
1	Crank handle	1 pc
2	X-ray back plate	1 pc
3	Footboard	3 pcs
4	Mattress	1 pc

5	Silient Universal castors	4 pcs
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ACCESSORIES FOR PURCHASE

No	Name
1	Double opening guardrail
2	IV hole
3	Record table
4	Conductive wheel
5	Weighing function

STRETCHER BGZ101

HOSPITAL TRANSFER STRETCHER TROLLEY

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It is a type of manual transfer stretcher. Turn by deasil, the stretcher will be up, and turn by widdershins, the stretcher will be down;

- Aluminum-Alloy protective rails, can be folded and hidden under the surface on no use;
- Central-lock castors, diameter 150mm. Matched with direction castor, help the operator controlling the direction easily;
- Rotate the crank and handle on the bedboard, the patient on the mattress can be moved parallelly to another bed or flat table.

SPECIFICATIONS

Model	BGZ101
Old Model	BHBD-812
Hi-Low range	920mm-610mm
Weight	89 kgs
Alt Name	Hospital Transfer Stretcher Trolley

APPLICATIONS

Patient transfer, Patient trolley.

STRECHER BGW1E1

HYDRAULIC TRANSFER STRETCHER



1. A transfer stretcher with double hydraulic systems. Functions operated by treading the foot pedals at both sides.
2. Clear arrow symbols to instruct the user to operate.
3. Central lockable 360° swivel castors (Dia. 150mm). Retractable 5th wheel provides effortless directional movement and cornering.

SPECIFICATIONS

Model	BGW1E1
Old Model	BHBD-818
Overall dimension	1906*743 mm (L*W)
Height range (bed board to ground)	813 - 590 mm
Bed board dimension	1906*610 mm (L*W)
Backrest	0 - 85°
Trend/Reverse Trend	0 - 12°
Protective railings	Damping PP protective railings, lifting controlled by gas spring, seamless connection with stretcher/operation table
Net Weight	82 KG
Standard accessories	Mattress, I.V. Pole
Alt Name	Hydraulic Transfer Stretcher

FEATURES





1. A transfer stretcher with double hydraulic systems. Functions operated by treading the foot pedals at both sides.
2. Clear arrow symbols to instruct the user to operate.
3. Central lockable 360° swivel castors (Dia. 150mm). Retractable 5th wheel provides effortless directional movement and cornering.

STRECHER BGW1F1

HYDRAULIC TRANSFER STRETCHER



SPECIFICATIONS

Model	BGW1F1
Old Model	BHBD-819
Overall dimension	2050*745 mm (L*W)
Height range (bed board to ground)	860 - 630 mm
Bed board dimension	1932*630 mm (L*W)
Backrest	0 - 85°
Knee gatch	0 - 50°
Trend/Reverse Trend	0 - 13°
Side rails	Foldable stainless steel side rails
Bed board	Radiotranslucent bed board enables X-ray imaging on stretcher
Net Weight	105 KG
Standard accessory	I.V. Pole
Optional feature	Dia. 200 mm castors optional (Height range changes to: 910 - 680 mm)
Alt Name	Hydraulic Transfer Stretcher

FEATURES





Biolab Scientific Ltd.

Trillium Executive Center, East Tower, 675 Cochrane Dr, Markham, Ontario L3R 0B8, Canada
Email: info@biolabscientific.com | Website: www.biolabscientific.com