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Factory photo



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About us

Dongguan Great Innovating Co.,Ltd. locates at Dongguan city, in the middle of Guangzhou and Shenzhen, providing really convenient traffic.

Our main products are Senior and middle senior nursing bed, Electric bed, Hydraulic stretcher, Medicine trolley, Cabinet, and also other accessory parts. There are three characteristic of our products: novel design, reliable capability and beautiful appearance, depending on which, we gain the trust of both domestic and foreign customers, selling the products well all around the world.

Concept of our company is: "Quality Best, Reputation First, and Focusing on the service". We will make every endeavor to supply high quality products and corresponding services. All customers who are interested in our products are welcomed to visit our factory and discuss about the future cooperation.





GI-5D

Connecting Transfer Stretcher For Operation Room

- ①It is a manual connecting Transfer Stretcher, can be used to defend cross-infection
- 2 Cart A inside the operation room, Cart B outside, adjusting them to the same height then push Cart B to Cart A, two carts will be connected, following the orbit part C can be pushed from one cart to another, and VICE VERSA
- 3 Dimension:

Cart A&B connected:3650*840mm (L*W) Height adjustment(Bed board C to ground): 64-97cm

- (4)Back-rest lifting angle: 0~70° (5)Drop-down protective railing, PP bed board produced by blowing molding
- 6Net Weight: 139kg
- TStandard accessories: Mattress, I.V. Pole









GI-5C

It is a multifunctional transfer stretcher.

- (01) Side bumper
- (07) Falling pedal and Tilt function pedal
- (02) Push handle

(05) IV pole

- (08) Central loci pedal
- (09) Fifth wheel pedal
- oxygen bottle holder
- (11) Drainage bag hook
- Mattress

(13) T shape design

Rotary side rails

(06) Rising pedal

(04) Central lock caster

(03) Back lift operating lever

(12) Double safety lock



Crank for leg rest



Side rails can be set at horiztontal position for drip and puncture, 10kg capacity, concave design can prevent catheter slide.





IV Pole

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Foldable IV pole



Lock pedal at four side Fifth direction wheels



Yellow lifting handle for back rest





200mm diameter caster, one conductive caster



Bed body position display











70mm thickness waterproof mattress



Tifth direction wheel



P shapr push handle and head foot side, easy to push the stretcher



Double safety lock

Rotary side rails have double safety lock to adjust the side rail position, very safety



Size: 188*62*56-89cm Back rest: 0-90 degree Knee rest: 0-40 degree

Tilt and anti tile: 0-18 degree Height range: 56-89cm Mattress: 186*60*7cm Recording board: 30*40cm Size for oxygen bottle: 140mm 4L



GI-5C2

01 Back lift

Using gas spring to lift.



02 Oxygen bottle holder

Oxygen capacity 500 liters (Diameter 105-115mm)

(13) Horizontal position for side rails

Side rails can be fixed at a horizontal position for drip and puncture. Pressure for 10kg.



04 Base cover

Two sections for base cover, 6 leaking holes, loading capacity 10kg.

05 German TENTE casters with central lock

150mm diameter easters with lock pedal on four corners, Grounding effect.



Concave design can prevent eatheter slide

08 Movable mattress

Direction of travel at a glance.

07 Bed body

Three sections. Fabric can be washed, electrostatic prevention.

Set a safety lock on the foot side, improved security.



10 Fifth Wheel

Easy controlling the direction of the bed when it's moving.



How to move a patient from a bed to a stretcher cart by one nurse



1. Put the stretcher cart near the bed, make sure all casters are locked, then let the stretcher cart lower than the bed in order to move the patient.



2. Let the patient lie on the side, and then the movable mattress is tiled in patients below.



3. Use the movable mattress to slowly moving the patient to the stretcher cart from the bed.





4. Erecting the stretcher eart side rails, and make sure the patient is tied up in bed, and then unlock the casters.

GI-5C3

Transfer stretcher



Size: 212*80*63~93cm Back rest: 0°~≥70° Leg rest: 0°~≥30° Trendelenburg: 0°∼≥12° Anti- Trendelenburg: 0°~≥12° Load capacity: 250Kg

Diameter Of Centrally Silent Castor φ20 cm

Shock Proof System Fifth Wheel

Two Hydraulic Pumps Hydraulic Control Panel

Backrest May X-ray (electric Panel Made In America)

Aluminum Alloy Side Rail

Mattress

lv Pole

Weight Reading System

Accuracy Of Measurement Top Coat: Electrostatic Powder Coating Bed Frame: Cold-rolled Steel Tube

GI-5C4

Transfer Stretcher



- ① A manual transfer stretcher with double hydraulic system .5 functions available by hydraulic and gas spring and crank system together
- 2 A pair of push-handles at the head and foot side , help user to move the stretcher 3 Central-lock castors, diameter 150mm. Matched with direction castor under the
- chassis, help user easy control the stretcher direction
- 4 Dimension :

Overall dimension: 2050*750mm(L*W)
Height adjustment(Bed board to ground): 850–625mm Size of bed board: 1930*630mm(L*W) Back-rest lifting angle: 0-60° Leg-rest lifting angle: 0-40°

Leg-rest litting angle: U=40"
Trendelenburg&Rev.Trendelenburg angle: 0-13°

5 Collapsible Stainless steel protective railing
Bed board for X=ay examination

6 Net Weight: 105kg

7 Standard accessory: I.V. pole



GI-4C

Transfer Stretcher





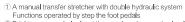












- Bright arrow symbols direct the user how to operate dearly
 Central-lock castors, diameter 150mm. Matched with direction castor under the chassis help user easy control the stretcher direction
- 4 Dimension:
- Overall dimension: 1905*750mm(L*W)
 Height adjustment(Bed board to ground): 815–580mm
 Size of bed board: 1905*610mm(L*W)
 Back-rest lifting angle: 0-60° ±5°

- Trendelenburg&Rev. Trendelenburg angle: 0–13°

 ⑤ Drop–down protective railing, PP bed board produced by blowing molding
- 6 Net Weight: 82kg
- 7 Standard accessories: Mattress, I.V. pole





- ① A type of manual transfer stretcher. Single crank for height adjustment Turn by clockwise,stretcher will be up; Turn by anti-clockwise,stretcher will be down
- 2 Bright arrow symbols direct the user how to operate clearly
- 3 Central-lock castors, diameter 150mm. Matched with direction castor under the chassis, help user easy control the stretcher direction

Size: 193*64*50-90cm Back rest: 0~70° Load Capacity: 250kg

Shock Proof system Fifth Wheel & Centrally Silent Castor.(Diameter:15cm)

PP Bed Base PP side rail

Mattress(optional) IV POLE







Transfer Stretcher Model:GI-3L

Made of high-strength aluminum alloy thick-wall pipe.
Surface can be separated from the bed, and it can be used as a stretcher.
Adjustable height by handle at the head side.
Head can be lifted up to 60°.

Size: L190*55*54~88cm







GI-501 Hospital bed 8 function

Gi

Bariatric Bed

Main features

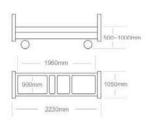
- One button electric CPR
- Bed extension
- Battery backup

- Battery backup
 Steering function by fifth wheel
 MS perforated platform with ventilation hole, moulded
 Steering function to manipulate the bed by one person
 ABS head/foot board, detachable
 ABS tuck-away side rail, 4 pieces
 Embedded railing control with nurse lock
 Heavy duty caster, dual sides with diameter of 150mm & Central brake system

 - Bumper caster on four corners
- Auto-counter I.V. pole
- Urine bag hook

Options

- Accurate weighing scale
 Bed exit alarm
- Lifting pole
- Auto-regress
 ACP (nurse controller) hanging on foot board
 Night light









GI-502 Hospital bed 5 function ICU

Surface size: length1940mm*width915mm Bed size: length 2180*1080mm



OI Power, nurse call, alarm signal is connected on the terminal

02 Ergonomic guardrail



Each corner has one pair of the Orthopedic traction frame holes.

03 IV Pole holes

Each corner has the IV pole hole. When there is no use, it can be stored at the bottom of beds.

04 Lifting controller (for nurse use

Embedded on the outside of the backrest, can be operated with all the functions.

The image is easy to recognize and operate.



05) Side rails

4 pieces impact-resistant ABS side rails, the backrest and footrest can be operated separately to control the patients.

It uses ABS injection molding, durable and strong enough to resist the impact, smooth and soft, anti-rust.

Safe operation panel, to ensure the nurse safety.



06 Lifting controller (for patient use)

Embedded on the outside of the backrest, can be operated with all the functions.

The image is easy to recognize and operate. With the switch of the night light, easy for patients to get out of the heds.

With the switch button of nurse call system, easy to call the nurse.



07 Impact-resistant ABS plastic steel bed board

4 pieces detachable impact-resistant ABS plastic steel bed board, uses One injection molding, with the advantage of high load-bearing, easy to elean and disinfect, non-conductive, anti-rust, and easy maintenance.

08 Electric CPR button

With Electric CPR buttom at the both sides for emergency, the bed surface can be flat in a second.



09 II Wheels

5"central-braking wheels

10 Central-braking system

The central-braking system is easy to operate and be flexible, and there is a dust cover on the outside of the wheel to prevent the hair from getting into the axle.

II Headboards/footboards tightening device

The rightening device is fixed with a rotary plate and is easy to operate. When push bed, the end of the bed board will not shake and sound easily.

12 Intelligent LCD control panel

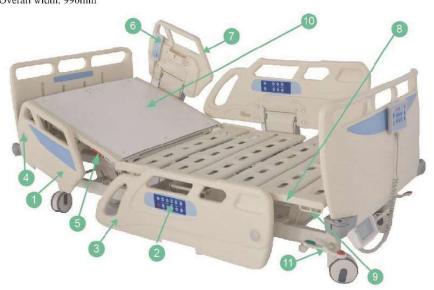


13 Impact ABS headboard/footboard

Resistant ABS material injection molding, easy to clean, ergonomic design Push handle to facilitate push, quickly removed in emergency

GI-503 Hospital bed 5 function ICU

Overall size: 2175mm±10mm Overall width: 990mm



Split up and down side rail

The new split is comply with safety standardsIEC60601-2-52, gap between front and rear pieces narrowed, without the need of guardrail barrier, move the same time as the action of bed movement, the maximum protection of the safety of patients.



Special operation panels on both sides of guardrail to facilitate the operation of medical personnel, the panel is equipped with remote control lock button to prevent misuse of patients.

Add a safe position indicator light, when the bed body is set in the lowest position, the display green light to facilitate medical staff to confirm the safety of position at night



03 New safety guardrail

The guardrail can be only operated from outside, but not internal.



The bed comes with a ball-type angle indicator to facilitate medical staff to confirm.



Manual CPR

Bed with manual CPR on both sides, in case of emergency or power failure, can make the bed board in the ascendant state quickly return to the horizontal state.



06 Handhold operator

Equipped with a hand-held remote centrol, operating freely.



07 Ergonomie guardrail

The upper part of the guardrail is the shape easy to hold, patient can stand up when the help bar.(ean put mobile phone glasses, etc.)



Under the bed board, comes with binding devices,5 pcs each side.

Both sides of the bed board, a total four drainage bag hooks.



10 Back bed board C-type rise

The back plate is C-way rise, can effectively reduce the long-term bedridden patients suffering from pressure ulcers, preventing posture down.



Germany TENTE diameter 125mm medical double-sided casters with locking, free, directional three-stage central control locking device, anti-corrosion, good acid resistance.

Four motor bed position function display:



Back up 0-75°



Knee up 0-45°



Back&knee

joirt linkage



Height

adjustment:

420-800mm



Trendeler burg:

 $0-16^{\circ}$





Anti-

trendelenburg:



One-touch

heart chair

position



Manual electric CPR









Main features

- Main features

 ABS headdfoot board, detachable

 ABS tuck-away side rall, 4 pieces

 Embodded railing control

 Bed angle indicator

 Manual CPR refease accessible on both sides

 MS perforated platform with ventilation hole, moulded

 Heavy duty caster, dual sides with diameter of 125mm

 Bumper caster on four corners

 Central brake system

 ABS base cover

 ABS soft connection between the section joints

 Battery backup

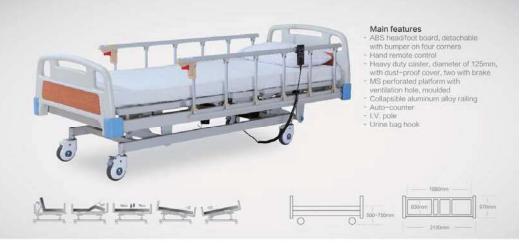
 Auto-bounter

 I.V. pole

 Urine bag hook







GI-506 Hospital Bed



























GI-301

Hospital Bed

Three Functions

GI-303

Hospital Bed

Three Functions



Specification:

L2150*W1050*H460-720mm

Standard Accessory:

- Detachable ABS head/foot board
- Collapsible ABS guardrails
- Embedded rails control
- Integrated stamping frame and mattress base are made of steel epoxy
- Mattress base with ABS Cover detachable
- I.V.Pole & Drainage hook with PU cover
- Center control lock

Optional accessory:

Mattress & over-bed table & bedside cabinet & Back-up battery & CPR control







Specification:

L2150*W1050*H460-720mm

Standard Accessory:

- Detachable ABS head/foot board
- Collapsible ABS guardrails
- Integrated stamping frame and mattress base are made of steel epoxy
- . I.V.Pole & Drainage hook with PU cover
- Heavy duty caster with brakes 5"
- Handset 1pc

Optional accessory:

Mattress & over-bed table & bedside cabinet & Back-up battery & CPR control









Hospital Bed

Three Functions

Specification:

L2150*W1050*H460-720mm

Standard Accessory:

- Detachable ABS head/foot board
- Collapsible ABS quardrails
- Integrated stamping frame and mattress base are made of steel epoxy
- .V.Pole & Drainage hook with PU cover
- Center control lock
- Handset 1 pc

Optional accessory:

Mattress & over-bed table & bedside cabinet & Back-up battery & CPR control



Specification:

Hospital Bed

L2150*W950*H350-690mm



- Detachable ABS head/foot board
- Collapsible aluminum alloy guardrails
- Integrated stamping frame and mattress base are made of steel epoxy

Three Functions

- I.V.Pole & Drainage hook with PU cover
- Heavy duty caster with brakes 5"
- Hand remote control







Optional accessory:

Mattress & over-bed table & bedside cabinet & Back-up battery & CPR control























GI-511 Hospital Bed 5 function Size: L215*W95*H45~69cm



GI-307 Hospital Bed 3 function





GI-201 H

Hospital bed 2 function



Specification:

L1900*W900*H500mm

Standard Accessory:

- Detachable ABS head/foot board
- Detachable steel coated guardrails
- Integrated stamping frame and mattress base are made of steel epoxy
- I.V.Pole & Drainage hook with PU cover
- Heavy duty caster with brakes 5"
- Hand remote control

Optional accessory:

Mattress & over-bed table & bedside cabinet & Back-up battery & CPR control

GI-202 Hospital bed 2 function







Specification:

L2150*W950*H500mm

Standard Accessory:

- Detachable ABS head/foot board
- Collapsible aluminum alloy guardrails
 Integrated stamping frame and mattress
- base are made of steel epoxy
- I.V.Pole & Drainage hook with PU cover
- Heavy duty caster with brakes 5"
- Hand remote control

Optional accessory:

Mattress & over-bed table & bedside cabinet & Back-up battery & CPR control

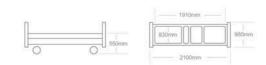


Hospital bed 2 function





- 1) Steel framework, top class ABS & PP plastic
- ② Overall size: 2100mm(L) *980mm(W) * 475mm Bed board dimension: 1910mm(L)*830mm(W)
- 3 Two functions controlled by cranks
- Back-rest lifting angle: 0-80°
- Leg-rest lifting angle: 0-45°
- Fixed height: 500mm
- ④ Collapsible Aluminum alloy protective railing; Detachable PP head&foot board
- ⑤4pcs universal castor, Φ125mm, individual brake
- ⑥ A Shoe rack under the bed board
- 7 Net Weight: 65kg
- ® Standard accessory: I.V.Pole















GI-232 Hospital Bed

Size: L2150*W950*H500mm

2 function



GI-231 Hospital Bed

Size: L2150*W950*H500mm

2 function

Hospital Bed GI-106



GI-107 Hospital Bed





GI-16A Hospital Bed Mattress



GI-101 Hospital bed 1 function



GI-103 Hospital bed





GI-102 Hospital bed



GI-104 Hospital bed



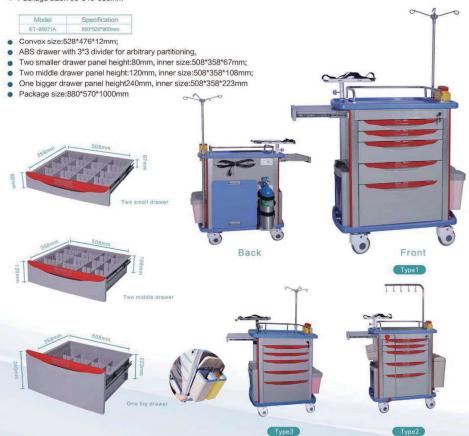
Ward Nursing Equipment

71 Type Emergency Trolley

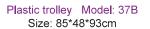
- Mainly made of ABS plastic and steel-plastic, aluminum and stainless steel, easy to clean and corrosion-proof,
- ABS table top with transparent dust-proof pad, convex design avoid dropping down,
- Five-layer swallow-tail-handle drawer with centralized lock and plug-in label to avoid dust,
- Equip with: defibrillator shelf, stretchable IV stand and sliding side shelf for writing, two trash cans, flexible material storage, needle disposal holder, back side: C.P.R board, 5M power line, oxygen tank holder,
- luxurious mute PUR castors with two brakes, flexible and agile, anti-static and wrap-hair-proof.

Model	Specification
ET-75071A	750*475*930mm

- Convex size:512*433*12mm,
- ABS drawer with 3*3 divider for arbitrary partitioning,
- Two smaller drawer panel height: 80mm, inner size:424*375*68mm,
- Two middle drawer panel height: 120mm, inner size:424*375*110mm,
- One bigger drawer panel height: 240mm, inner size:424*375*220mm,
- Package size:790*540*980mm









Plastic trolley Model: 37B3 Size:85*52*99cm



Plastic trolley Model:02A Size: 85*52*101cm



Plastic trolley Model: 71A2 Size: 85*52*96cm



Plastic trolley Model: C21 Size: 60*41*98cm



Plastic trolley Model: 72B Size: 80*59*89cm

Gi

Bedstand GI-806

 Overall size :
 48*48*76cm

 Net weight :
 10.5kg

 Gross weight :
 11.9kg

 Volume :
 1pc 0.18 CBM



Bedside cabinet with extra parts

B C

SS cover Shoes holder











B22

B24

GI-807

Overall size : 48*48*82cm

Net weight : 10.5kg

Gross weight : 11.9kg

Volume : 1pc 0.18 CBM

Corler A B C











Over bed table B21



Bedside cabinet with over bed table GI-811



Waiting chair GI-812



Medical screen GI-813



Infusion stand GI-814



Accompany chair GI-A2



Infusion chair GI-A3



Optional Medical Bed Parts













Dinner table P06









Camp Bed GI-F44



Basket Stretcher GI-F20B 272kg load capacity Detachable



Ambulance Stretcher



Model: GI-A5

High Position: 196*55*86cm Low Position: 196*55*25cm

159kg load capacity

Chair style, easy to pass narrow place



Model: GI-A6 159KG Load capacity





Transfer stretcher Model: GI-3F3



Bath bed Model: GI-3B2





Patient stretcher Model: GI-2L1 Model: GI-2L2





Model: GI-3F4

Exam bed Model: GI-3E2

