



1. Features

**Wave-Shape Siderail**

Collapsible stainless siderail with ABS wave-shape handle which is rusty-proof and easy to hold and clean.

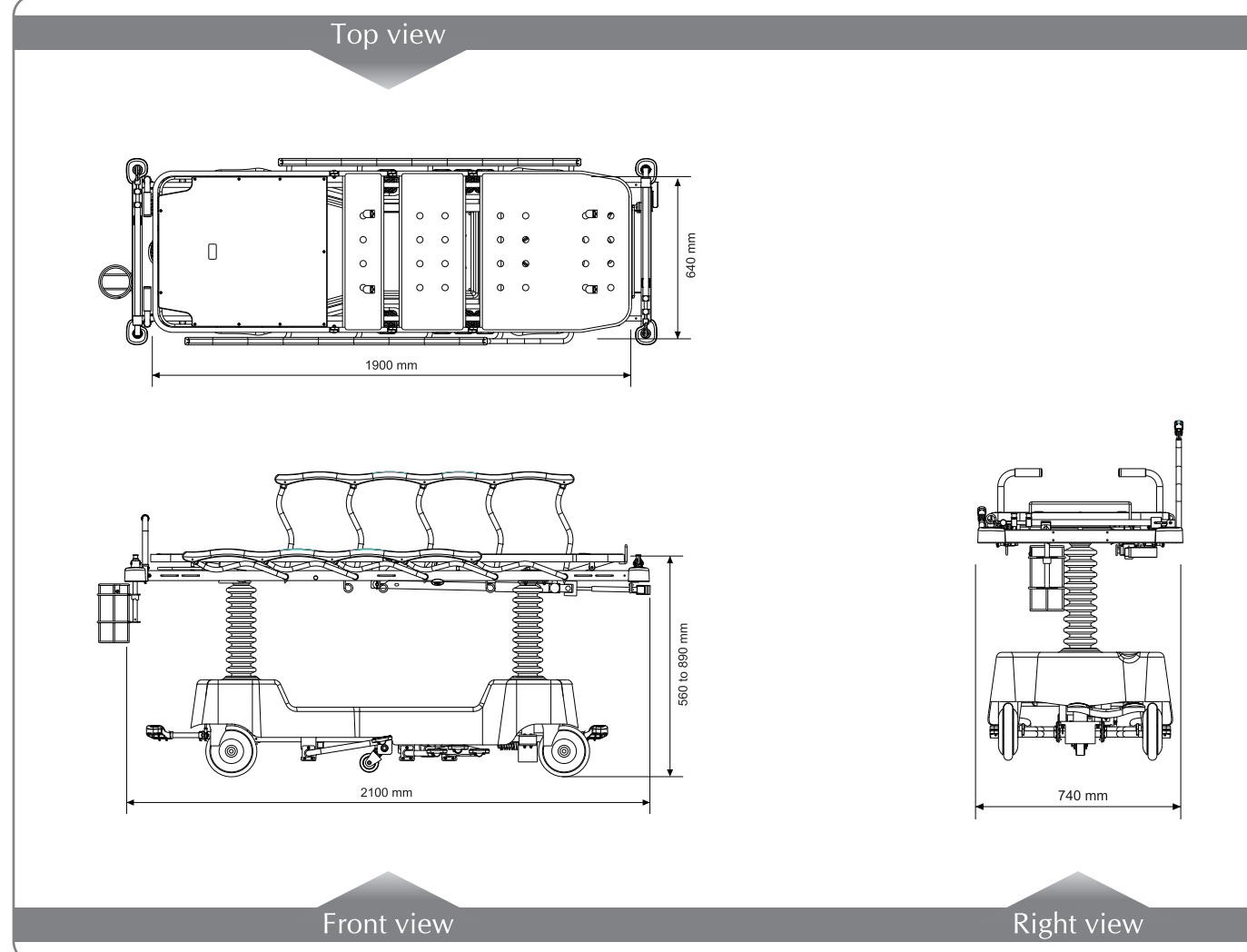
**Safety Knob**

Pull out the knob before folding down siderails to ensure patient safety.

2. Accessories

**Foot-End Shelf**

- Available to put on EKG monitor or be a writing-board.
- Easy to restore when not in demand.



| Specification | | | |
|-------------------------|-------------------|---|------------------|
| Dimension | | Standard Accessories | |
| ● Overall Size | L 210 x W 74 cm | ● Driving Handle | 1ST |
| ● Sleeping Surface | L 190 x W 64 cm | ● Fixed I.V. Pole | 2PC |
| ● Siderail | L 120 x W 37 cm | Optional Accessories | |
| Positioning | | ● Mattress | ● Foot-End Shelf |
| ● Hi-Low Range | 56 - 89 cm | ● Mattress Cover | |
| ● Backrest | 0 - 90 ° | ● Fifth Wheel | |
| ● Knee Gatch | 0 - 40 ° | ● 0.5 m ³ Oxygen Tank Holder | |
| ● Trend / Reverse Trend | 0 ± 16 ° | ● Name Card Holder | |
| ● Max. Weight Capacity | 230 kgs (500 lbs) | ● Functional Bed Extension System | |

CGM reserves the right to make changes without notice in design and specification.

CGM Chang Gung Medical Technology Co., Ltd.

Headquarter: 11F., No.201-4, Dun-Hwa North Rd., Taipei 105, Taiwan, R.O.C.
Tel: 886-2-87122948 Fax: 886-2-25140620

E-mail: cgmcc@cgmc.com.tw http://www.cgmc.com.tw



CGECH1012-1

CGM Hydraulic Stretcher

Chang Gung Medical Technology Co., Ltd.

**Hydraulic Stretcher (Model: CTH)****1 I.V. Pole**

Two-step adjustable stainless I.V. pole. (4-section)

2 Foot Position Lever

Two-step Foot Lever enables foot section up to 15 degree.

**3 Name Card Holder (Optional)**

Located at the foot-end of the bed. Easy to place and replace patients' name cards.

**4 Knee Position Crank**

Manual crank is located at the foot-end and enables the knee section shifting from 0 to 40 degree.

**5 Base Cover**

ABS Base Cover with storage bin.

12 Siderail

ABS Collapsible Siderail.

**6 Drainage Bag Hook**

Total 6 hooks available. 3 on each side of stretchers.

7 Foot Pedal

The Foot pedal controls the height and tilt positions of stretchers by hydraulic mechanism.

**8 Restraint Strap Holder**

5 holders are set on each side of stretchers for restraint straps and dangling stuff.

13 X-ray Platform

The X-ray platform available for medical treatment in two types for choices:
(1) Movable Full-Length X-ray platform.
(2) Compact Backrest X-ray platform.

14 Back Position Handle

By dual gas-spring set below the Backrest platform, the Backrest movement is able to position from 0 to 90 degree easily.

**15 Driving Handle**

Driving Handle can be located at either head or foot end or both ends for smoothing the way of movement conveniently and can be stored while not in demand.

**16 ABS Corner Bumper**

4 rounded ABS corner bumpers are set at each corner of the stretcher.

**17 Oxygen Tank Holder (Optional)**

0.5 m³ Oxygen Tank Holder, located at the head section, can rotate in/out, according to medical requirement.