

# Transport Stretcher TRANSMED

Maximum ergonomics and functionality

Developed to ensure quick and safe transport of the patient, with the possibility of using them for diagnosis and treatment.



## News

Excellent value for money. Easy and quick handling. Wide range of accessories. 100% radiolucent frame. Lightweight.



Handles to improve transport

## Easy Cleaning

Our products are made of high quality materials, guaranteeing their long life and endurance. Their flat and smooth surfaces make them easy to clean and quick to disinfect.



New side rails

## Side rails

Easy and safe to use, reducing the risk of bruising or trapping. Solid and hygienic structure. Their lowest position does not exceed the height of the mattress, making transfers simpler and safer.



PUSH BARS. They can be used with only one hand

## High mobility

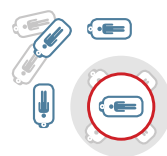
The 20 cm diameter castors make the stretcher easy and light to move, avoiding obstacles.



Integrated O<sub>2</sub> bottle holder

## Easy handling

The elements for control of Transmed stretcher are easy to use thanks to the hydraulic and pneumatic systems.



The fifth wheel improves the stretcher rotation, thereby reducing the effort required to move it. It can be handled with greater precision, which is fundamental to cross narrow.

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## Accessories



IV pole  
MB-TRANSMED-005

Paper roll holder  
MB-TRANSMED-014

Arm supports  
MB-TRANSMED-012



XR cassette holder  
MB-TRANSMED-051

Push bars  
(included)

Monitor table  
MB-TRANSMED-001

## Technical features TRANSMED FIJO

Overall dimensions	210 x 80 cm
Patient surface dimensions	185 x 72 cm
Leg section dimensions	121 x 72 cm
Backrest dimensions	62 x 71 cm
Backrest angle	90°
Weight without accessories	80 kg
Maximum safe working load	250 kg

## Technical features TRANSMED 2

Overall dimensions	210 x 82 cm
Patient surface dimensions	185 x 72 cm
Height adjustment	55 - 79 cm
Backrest dimensions	62 x 71 cm
Leg section dimensions	66 x 116 cm
Backrest angle	90°
Weight without accessories	115 kg
Maximum safe working load	250 kg
Trendelemburg /reverse trendelemburg	+/- 16°

## Technical features TRANSMED 3

Overall dimensions	210 x 82 cm
Patient surface dimensions	185 x 72 cm
Height adjustment	55 - 79 cm
Backrest dimensions	62 x 71 cm
Leg section dimensions	62 x 34 cm
Feet section dimensions	62 x 47 cm
Backrest angle	90°
Legrest angle	35°
Weight without accessories	115 kg
Maximum safe working load	250 kg
Trendelemburg /reverse trendelemburg	+/- 16°



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Transport Stretcher  
TRANSMED

Ergonomic transport stretcher of impeccable design

REV. 12/2017 NOTE: Measures and features of the presented products may be modified without prior notice.

## Transport Stretchers TRANSMED FIJO



Wheels of 15 cm of diameter with brakes

### Safe structure

Epoxy coated steel tube frame.

Two sections platform made of damp-proof and impact-resistant compact HPL material resistant to humidity and shock.

Completely radiolucent platform. 100% useful surface.

### Easy handling

Collapsible and tuck-away siderails. Safe adjustment, avoiding trapping. Their lower position does not exceed the mattress, so patient transfer is comfortable and safe.

### Comfort

Pneumatically-operated backrest from 0 to 80°.

Fixed height from mattress: 78 cm.

Push handles for easier handling.

Bumpers on each corner.

High-density polyurethane foam mattress, 8cm thick for optimum comfort and ergonomics. Upholstered with antibacterial, abrasion resistant M-1 class self-extinguishing vinyl. Easy to clean and maintain.

## TRANSMED 2

Security and functionality in a stretcher designed for all



### Safe structure

The Transmed 2 stretcher has been developed to support consistent and intense use.

Its frame is protected by plastic coatings.

The design of the base and the different structures guarantees a high stability and a maximum safe working load up to 250kg.

## TRANSMED 3

Improves the patient's position and their recovery

Transmed 2 stretcher incorporates the following features in addition to those of Transmed 2:



### Cardiac chair position

The cardiac chair position is essential for patients with heart and respiratory problems.

### Height

Maximum height: 55 cm.  
Minimum height: 79 cm.

