

**M860: Trolley and stretcher – Separable
User Manual**

M860: Trolley / Stretcher - Separable

The trolley/stretcher, or M860, is an equipment with separable stretcher of manual drive. This equipment as for main purpose the transport of patients with mobility difficulties and post- operation condition. This product is developed and produced by Auto Ribeiro Lda.

Equipment's Overview



Equipment's Lateral view



Top view of Equipment



CHARACTERISTICS M860:

- Weight: 32,7 kg (trolley) + 18 kg (stretcher)
- Maximum load capacity: 250kg
- Trolley dimensions (closed):
1846 x 560 x 455 mm
- Trolley dimensions (open):
1846 x 560 x 870 mm
- Variations in Height (Stretcher+Trolley):
M860 1235 mm
M860S 1150 mm
M860H 1310 mm

FRONT LEG CONTROL (In mid position)

Security System



1° - Lift the lever (put in the right side of trolley).



Final Position.

WHEELS

Swivel Wheels



2 Swivel wheels

Fixed Wheels



2 Fixed wheels



Block of fixed wheels

1° - Engage the tabs with the foot to lock the wheels.

BACK LEGS CONTROL

Security System



1° - Press the left lever until it moves and keep it pressed.

(Note: To put the back leg into halfway, should press the lever and release it immediately.

FRONT LEG CONTROL

Security System



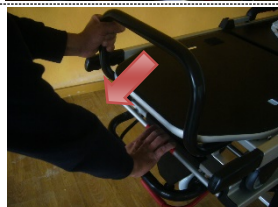
1° - Press the right lever until it moves and keep it pressed.

STRETCHER BLOCK SYSTEM CONTROL

Security system



1° - Press the lever and keep it pressed.



2° - Press the stretcher to release the trolley.

TELESCOPIC HANDLES

Security System



1° - Press button with finger.



2° - Push or pull to fit the desired length.

SWING DOWN SIDEARMS

Security System



1° - Press button with hand.



2° - Push or pull to achieved the desired opening position.

ADJUSTABLE BACKREST

The backrest can be adjusted in different positions:

Supine position



Semi-fowler's Position and Fowler Position

- 1° - Press the red lever
- 2° - Push or pull the backrest



ADJUSTABLE FEET POSITION

Adjustable feet in three different positions:

Footrest and Knees-Flex Position



Lower Legs part Elevation (16° degrees)



Legs Elevation



SAFETY WARNINGS



This Equipment can be dangerous:

- Risk of entrapment

ATTENTION: USE WITH CAUTION!



- Risk of entrapment

MAINTENANCE



- Perform visual inspection every fifty cycles of utilization.
- Lubrication elements of mechanical function every six months with high viscosity lubricant
- Checking of tightness of binding elements of every three months. Proceed to adjust if necessary

ACESSORIES

Fixing Restrain Straps

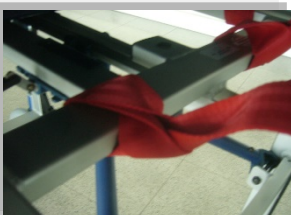


Shoulder Harness restraints

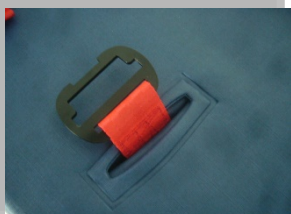


Legs and feet restraints

Restraint Installation



1° - Tying restraint straps in inner bars.



2° - Pass the restraints through the plate slots



3° - Join belt buckles..

ACESSORIES

IV pole



IV pole.



IV pole in use.

Instruments Tray



Instruments tray.



Instruments tray in use.



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SERIAL NUMBER

