

ONEday



260kg

Safe working load

ELECTRIC HOSPITAL STRETCHER



Exclusively Distributed by:

 **aidacare**
HEALTHCARE EQUIPMENT

 **MALVESTIO**[®]
Made in Italy

ONEday



Building Information Modeling



Epoxy powder coating with antibacterial finish for improved infection control

Patient Comfort

ONEday 4-section electric stretcher

ONEday was designed to revolutionise the concept of the stretcher: bringing the comfort of an in-patient bed to day-hospital departments, thanks to structural solutions that provide comfort for long hospital stays, from 1 to 3 days.

For the patient's comfort and facilitated breathing, the stretcher is electrically adjustable to a **chair position** by means of a push-button control panel.

The **mattress platform can be lengthened up to 18 cm**, thanks to an integrated bed extension which can be operated with one hand.



Bed extension which increases length by upto 18cm.



Bed ends can hold air mattress pumps, patient charts or belongings.



Code: TSE674120
Tip-over monitor tray/writing desk.



Clinical and Care Benefits

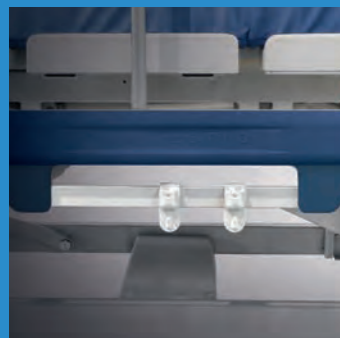
ONEday 4-section electric stretcher

ONEday meets the highest operational standards required in emergency departments. An efficient and safe device in emergency operations, with the convenience and essential equipment of a stretcher, but with easy-to-use **electric controls**.

The design and the layout guarantee immediate execution of emergency adjustments and procedures.

The **lightweight frame**, ergonomic push-handles and **five wheels** facilitate rapid movements, even in difficult locations and critical situations.

Thanks to its **small size**, the ONEday stretcher can be placed and moved through passageways and small stretcher lifts.



Accessory-holder side bar.



Normalised steel bar to support medical ventilators.



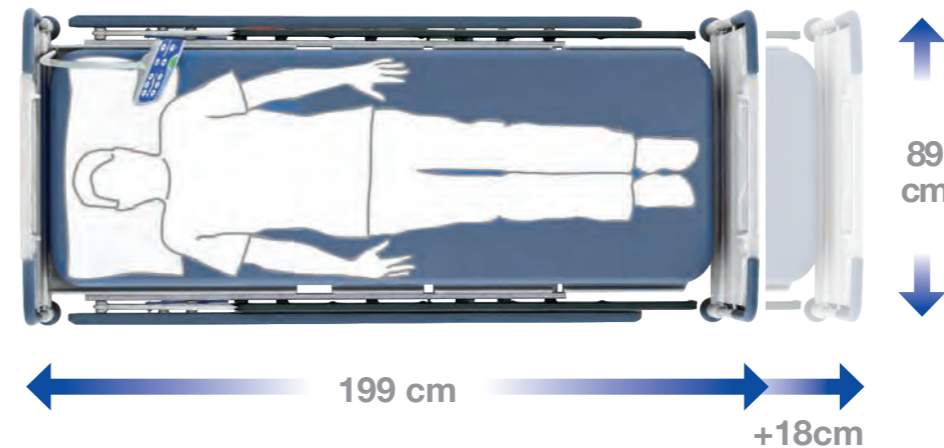
Quickly removable end-panels for emergency procedures.



Code: TSE674110
Oxygen bottle holder.

PRIMARY FUNCTIONS

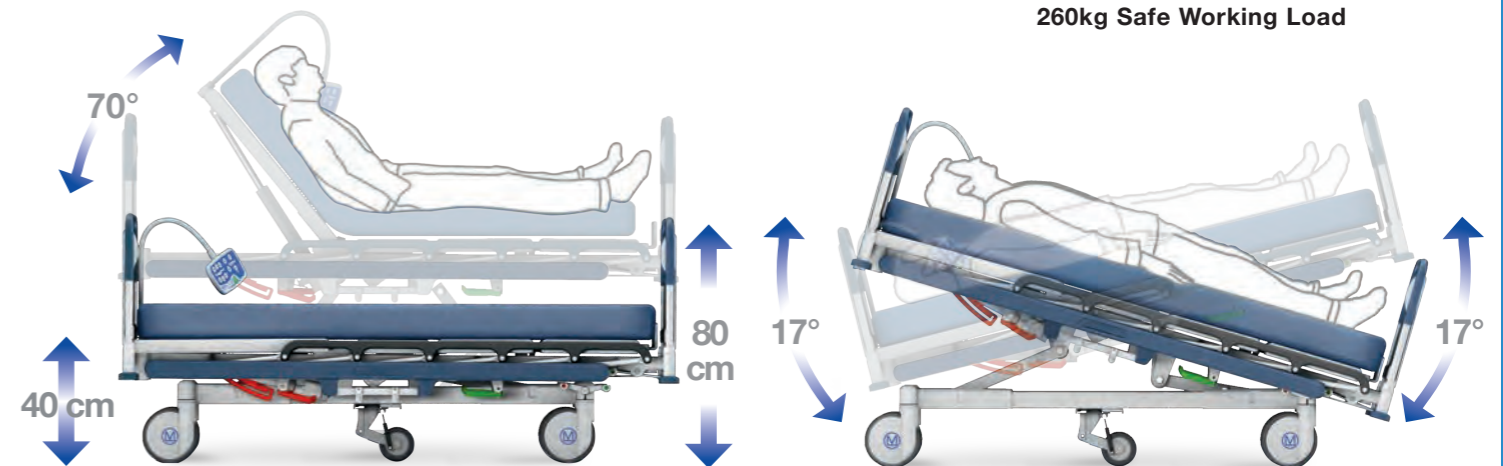
Minimum dimensions.



In case of wheel obstruction, a warning signal will alarm when connected to mains power.



260kg
Safe working load



260kg Safe Working Load

Mattress platform minimum and maximum height.

Trendelenburg and reverse-trendelenburg position.

The cardiac chair position with integrated auto-regression helps to minimise respiratory complications by reducing pressure on the plexus/pelvic area.



Integrated Functions



Battery backup as standard for use in the event of a power outage or when maneuvering around wards.



Satellite attendant control panel with intuitive push-button design.



Integrated night light at the rear of the attendant control panel.



Integrated folding side rails.



200mm anti-static castors.



Centrally located fifth castor for U-turns and effortless manoeuvres.



Emergency CPR levers for use during an emergency.

Features

4 x section electrically operated stretcher for long hospital stays or ward transport

Integrated bed length extension up to 18cm

IV & Self-Help Pole mounting brackets

Epoxy powder coating with antibacterial finish for improved infection control

Base frame is equipped with 200mm twin wheel castors featuring a centralised locking system that can be operated by foot pedals on either side of the bed

Folding side rails as standard

Roto-translating backrest automatically shifts backwards by 11cm to compensate for patient movement towards the foot end of the bed when the backrest is being raised

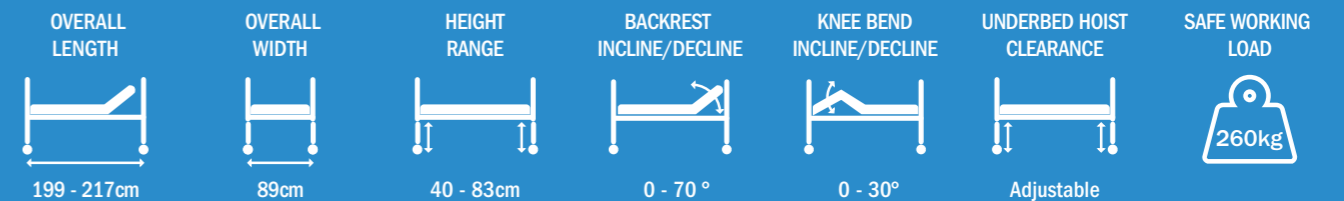
Attendant control panel with intuitive button placement for bed control

Automatic lockout of electric functions when not used for 2 minutes

Bed is equipped with battery backup as standard, allowing for power supply when transporting around wards or in the event of a power failure/outage

Electric height adjustment with 2 x heavy duty actuators for a Safe Working Load (SWL) up to 260kg

Warning alarm when the bed is obstructed or castors are jammed



Accessories



Code: BEM050300
Static Mattress
w/Extension Bolster



Code: TSE674120
Tip-over monitor
tray/writing desk.



Code: TSE674130
Telescopic IV Pole

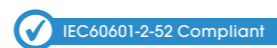
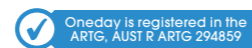


Code: TSE674110
Oxygen bottle holder.

Technical data

Overall dimensions	199 / 217 x 89 cm
Mattress platform dimensions	188 x 71 cm
Mattress platform dim. with max. extension	206 x 71 cm
Mattress platform height	min 40 cm max 80 cm
Backrest section	0°- 70°
Knee section	0°- 30°
Leg section	from -16° to + 11° (as against the horizontal)
Trendelenburg/Reverse-trend	+17°/- 17°
Weight of the stretcher (without accessories)	89 kg
Safe working load	260 kg
Protection	IPX4
ELECTRICAL CHARACTERISTICS: Line voltage: 230 V; Acceptable line fluctuation: 50/60 HZ transformed into 24 V; SCHÜKO plug; Maximum absorbed power: 370 VA; Isolation class: I - TYPE: B; equipotential connector.	

TSE674100	ONEday Patient Stretcher
BEM050300	Static Mattress w/Extension Bolster
TSE674110	Oxygen Bottle Holder
TSE674120	Folding Monitor Tray
TSE674130	Telescopic IV Pole



Medical device, in class I, in compliance with the EU Directive 93/42/EEC, modified by Directive 2007/47/EC

The Company reserves the right to introduce all the technical and/or aesthetic modifications deemed necessary to their products without prior notice.





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