

PACK - EQUIPMENT

Side Rails	Zero-Gap
Mattress	ACTB-M267-08
Equipment	Retractable push bars foot-end - Bumpers on 4 corners

WEIGHT - ECO-PERFORMANCE

Total Weight - Pack	122 kg
---------------------	--------

DIMENSIONS

Length	213 cm
Width	77 cm
Length sleeping surface	195 cm
Width sleeping surface	60 cm
Variable height minimum	57 cm
Variable height maximum	87 cm
Ground Clearance	7,5 cm
Mattress thickness	8 cm
Side rails length	162 cm
Side rails bar diameter	3,6 cm
Side rail height in relation to the sleeping surface	33 cm

LYING SURFACE

Type of lying surface	Double rigid platform
Lying surface - Material	Vegetal fibers - thickness 12,4 mm

MATERIAL & COATING

Material Foam	High Resilience polyurethane foam
Foam HR density	35 kg/m3
HR foam lift	3,4 kPa
Material Cover	100% cotton knitted fabric with a PVC coating
Mattress cover - Washing machine	90 Maxi T°C
Mattress cover -Drying machine	60 Maxi T°C
Base Structure	Epoxy-coated steel chassis with plastic cover
Frame	Epoxy-coated steel frame
Handles	Epoxy-coated steel tube (25 mm diameter) with PVC plastic handle
Barrières	Glass-filled PA
Variable height	2 hydraulic pumps
Wheels	Steel with plastic housing and polyurethane tread

TYPE

Type of mattress	Standard
Class Mattress	Class 0 - Low risk
Variable height type	PI-Type (two columns)
Type of engine	Hydraulic
Type of brake	Centralized brake system

BASE

Type of footing	Castor - Simple roller
Wheels diameter	200 mm

MOBILITY

Type	5th motorized wheel
Using	5th wheel actuated by the directional braking pedal
Motorized wheel - Diameter	200 mm
Motorized wheel - Material	Anti-mark tire rubber
Power	288 W
Maximum admissible slope	Slope greater than 10% or maximum downward slope 10°
Reaction time of the order	0,5 seconds
Type of battery	Rack-mountable lithium batteries with no memory effect
Autonomy	20 km
Charging time	5 hours heure
Consumption at rest	LED consumption = 0.03 kWh
Consumption in function	180 Wh
Consumption in charge	117 Wh
Equipment	Supplied with one battery and an external charger

INCLINATIONS

Backrest	(2 gas spring) 0 to 90 °°
Reverse Trendelenburg	15°
Trendelenburg	15°

TYPE OF ATTACHMENT

IV pole	Fitting without tools
---------	-----------------------

SAFETY CHARGE

Maximum patient weight	255 kg
SWL	320 kg

CONFIGURATION

Number of IV pole support	4
---------------------------	---

REGULATION

Medical device class	Class I
CE marking	Yes
European regulation (UE 2017/745)	Yes
GTIN	03770016906838

FIRE CLASSIFICATION

Foam	M4
Mattress cover	M1

ADDITIONAL INFORMATION

Comment	ABS cover including utility tray and O2 tank holder
---------	---



OUR EXCLUSIVES



HIGHLIGHTS

- Safe care
- Easy Clip
- Comfort
- Easy CLEAN
- Safety
- Interchangeability
- Traceability

