Technical specifications

ACC7-ARC100

ARETHA 7 DOUBLE SOFA BED - WOODEN ARMRESTS

WEIGHT - ECO-PERFORMANCE

Weight	107 kg

DIMENSIONS

Length	Chair position: 101 / Open position: 243 cm
Width	172 cm
Length sleeping surface	186 cm
Width sleeping surface	123 cm
Height	90 and 105 with headrest cm
Ground Clearance	3 cm
Mattress thickness	10 cm

CHAIRSEAT

Width	165 cm
Depth	30 cm
Seat height from the ground	50 cm
Foam High Resilience density	35 kg/m3
Type of seat	13 resin slats for better hygiene and easy cleaning
Seat thickness	15 cm

CHAIRBACK

Width	162 cm
Depth	51 cm
Inclination	106°
Foam HR density	35 kg/m3
Back thickness	18 cm

HEADREST

Length	88 cm
Width	Diameter 10 cm
Thickness	Diameter 10 cm

ARMRESTS

Length	90 mm
Thickness	4 cm
Height armrests grom the ground	65 cm

MATERIAL & COATING

Material Foam	High resilience foam
Foam HR density	35 kg/m3
Material Cover	Polyurethane
Frame	Wooden armrests frame and steel frame covered with epoxy

TYPE

Type of brake	Individual brake

BASE

Type of footing	Castor - Double roller
Wheels diameter	80 mm

SAFETY CHARGE

Maximum patient weight	2x160 kg
SWL	2x160 kg

CONFIGURATION

Configuration	Sofa that converts into a bed - Wooden armrests

FIRE CLASSIFICATION

Mattress cover	M2 standard / M1 optional

ADDITIONAL INFORMATION

Comment	All panels and cushions are retractable for cleaning or repairs



HIGHLIGHTS

- Easy CLEAN
- Customization
- Dedicated configurations

Dermat
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Technical specifications

ACC7-ARF100

ARETHA 7 SOFA BED - WOODEN ARMRESTS

WEIGHT - ECO-PERFORMANCE

Weight	45 kg

DIMENSIONS

Length	Chair position: 95 / Open position: 239 cm
Width	88 cm
Length sleeping surface	186 cm
Width sleeping surface	66 cm
Height	90 and 105 with headrest cm
Ground Clearance	2 cm
Mattress thickness	10 cm

CHAIRSEAT

Width	82 cm
Depth	60 cm
Seat height from the ground	49 cm
Foam High Resilience density	35 kg/m3
Type of seat	13 resin slats for better hygiene and easy cleaning
Seat thickness	15 cm

CHAIRBACK

Width	78 cm
Depth	51 cm
Inclination	110°
Foam HR density	35 kg/m3
Back thickness	15 cm

HEADREST

Length	44 cm
Width	Diameter 10 cm
Thickness	Diameter 10 cm

ARMRESTS

Length	96 mm
Thickness	1,4 cm
Height armrests grom the ground	65 cm

MATERIAL & COATING

Material Foam	High resilience foam
Foam HR density	35 kg/m3
Material Cover	Polyurethane
Frame	Wooden armrests frame and steel frame covered with epoxy

TYPE

Type of brake	Individual brake

BASE

Type of footing	Castor - Double roller
Wheels diameter	80 mm

SAFETY CHARGE

Maximum patient weight	160 kg
SWL	160 kg

CONFIGURATION

Configuration	Chair that converts into a bed - Wooden armrests

FIRE CLASSIFICATION

Mattress cover	M2 standard / M1 optional

ADDITIONAL INFORMATION

Comment	All panels and cushions are retractable for cleaning or repairs



HIGHLIGHTS

- Easy CLEAN
- Customization
- Dedicated configurations