

# COUCHES

## ACCESSORIES

## Accessory compatibility table

<b>1</b>	Francis	<b>8</b>	Active 100
<b>2</b>	Francis AV	<b>9</b>	Active 120
<b>3</b>	Francis AV 2.0 (Bariatrico)	<b>10</b>	Physio
<b>4</b>	Francis AV 3.0	<b>11</b>	Physio G
<b>5</b>	Francis AV 4.0 - Lettino Combo 2 in 1	<b>12</b>	Francis EL
<b>6</b>	Francis Scale	<b>13</b>	Flex
<b>7</b>	Francis Scale AV		

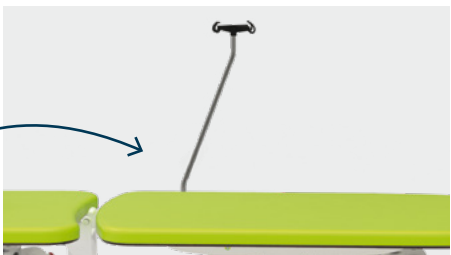
### EXAMPLE OF ACCESSORY CONFIGURATION

CODE  
ACCESSORY

DESCRIPTION  
ACCESSORY

PHOTO  
PRODUCT

AC4L



Adjustable IV pole in stainless steel with 2 or 4 hooks.

COMPATIBLE FOR THE FOLLOWING CHAIRS

1	2	3	4	6	7	8	9	10	11	12	13	14	15	16	17	19	20	21	22	23	24	27	29
31	33	34	35	36	37	38	39	40	41	42	43	44	45	48	49								

THIS ACCESSORY IS  
COMPATIBLE  
WITH ARMCHAIRS  
LISTED

Once the device has been configured, consult the Gardhen Balance sales offices in order to avoid any incompatibilities between the chosen accessories.

The images reproduced are purely indicative and the manufacturer has the right to make changes to the projects without notice.

AC4L



Adjustable IV pole in stainless steel with 2 or 4 hooks

COMPATIBLE FOR THE FOLLOWING CHAIRS

1	2	3	4	5	6	7	8	9	10	11	12
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AC4/2

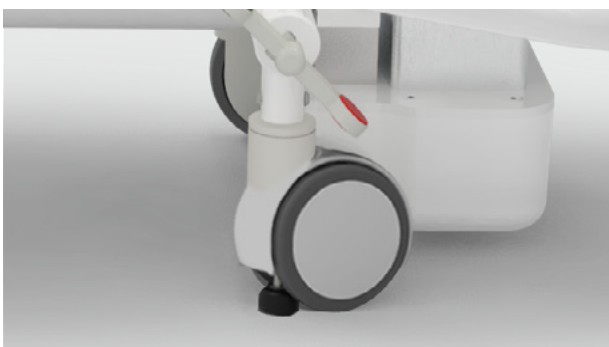


IV pole that can be positioned by means of wheels with height adjustment mechanism. It is available in 2-hook and 4-hook versions.

COMPATIBLE FOR THE FOLLOWING CHAIRS

1	2	3	4	5	6	7	8	9	10	11	12
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AC5L/1

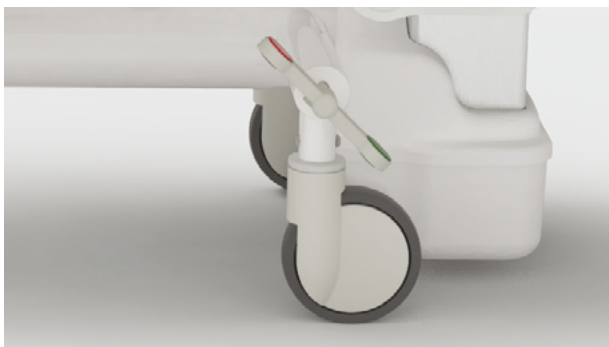


150 mm twin wheels, swivable and with integrated stand, braking system and total lock through bilateral pedals.

COMPATIBLE FOR THE FOLLOWING CHAIRS

2	3	4	5	6	7	11
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AC7L1G - AC7L1S



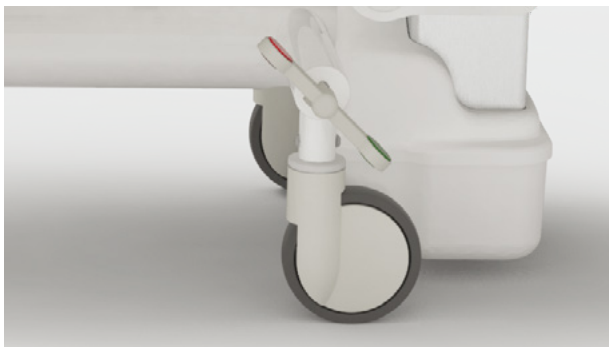
Bi-directional braking system. It is operated by easily accessible front and rear bilateral pedals.

- AC7L1G galvanised steel version.
- AC7L1S stainless steel version.

COMPATIBLE FOR THE FOLLOWING CHAIRS

2	3	4	5	6	7
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AC7L2G - AC7L2S



Central braking system with directional control. Operated by 2 easily accessible bilateral pedals at rear.

- AC7L2G galvanised steel version.
- AC7L2S stainless steel version.

COMPATIBLE FOR THE FOLLOWING CHAIRS

2	3	4	5	6	7
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AC11



Rollrest support located on the backrest.

COMPATIBLE FOR THE FOLLOWING CHAIRS

1	2	3	4	5	6	7	8	9	10	11	12
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AC17P



Additional battery box to ensure that the bed continues to function in the absence of mains power. This battery not only guarantees functionality in an emergency, but also ensures numerous operating cycles thanks to its high autonomy.

COMPATIBLE FOR THE FOLLOWING CHAIRS

1	2	3	4	5	6	7
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AC17P/A



Rechargeable battery with 2 charger included.

COMPATIBLE FOR THE FOLLOWING CHAIRS

1	2	3	4	5	6	7
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AC41

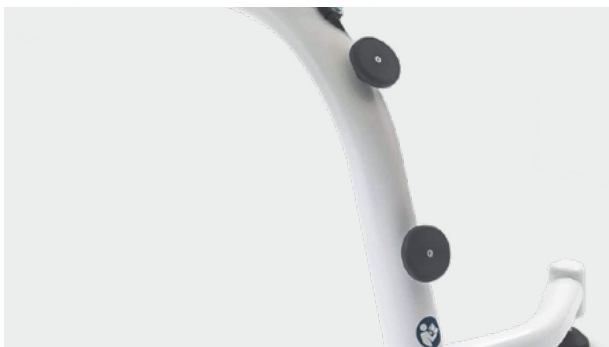


Thermal printer useful for printing the weight value in real time. Powered by rechargeable batteries and mains adapter supplied, it can also be attached to the patient chair with a special holder.

COMPATIBLE FOR THE FOLLOWING CHAIRS

7
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AC50L

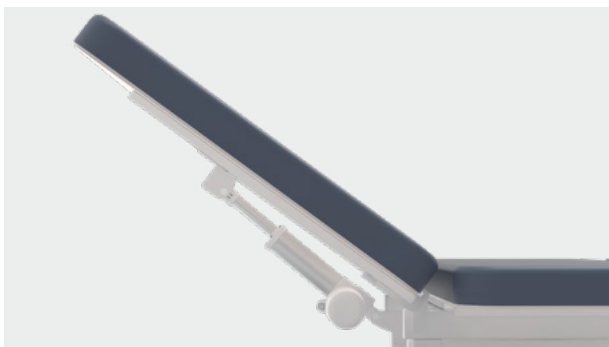


Cable support.

COMPATIBLE FOR THE FOLLOWING CHAIRS

1	2	3	4	5	6	7	8	9	10	11	12	13
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AC107



Motorised backrest.

COMPATIBLE FOR THE FOLLOWING CHAIRS

1	2	3	4	5	6	7	8	9	10	11	12	13
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AC107/1



Motorised intermediate/femoral section.

COMPATIBLE FOR THE FOLLOWING CHAIRS

4	5	10
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AC107/2



Motorised leg section.

COMPATIBLE FOR THE FOLLOWING CHAIRS

10

AC107/3



Motorised backrest activated by a foot pedal on the front base of the device.

COMPATIBLE FOR THE FOLLOWING CHAIRS

1

AC110/1




Shaped leg supports with 3D adjustment mechanisms, ergonomic. For effective support of the lower limbs. On DIN bar

COMPATIBLE FOR THE FOLLOWING CHAIRS

1 2 3 4 5 6 7 13

AC111




Backrest sectio with face hole.

COMPATIBLE FOR THE FOLLOWING CHAIRS

1	2	3	4	5	6	7	8	9	10	11	12
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AC132

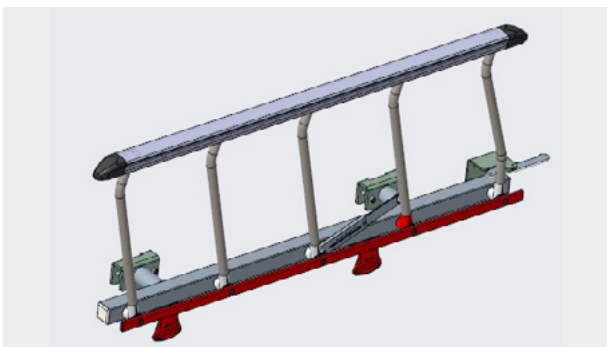


Compass side rails with servo-assisted lowering mechanism made of polymer and aluminium.

COMPATIBLE FOR THE FOLLOWING CHAIRS

1	2	3	4	5	6	7
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AC132/1



Compass side rail with lock in 5 intermediate positions and lowering mechanism

COMPATIBLE FOR THE FOLLOWING CHAIRS


4	5
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AC137

Anatomical armrest in polyurethane with metal structure. They follow the movement of the backrest and are tiltable to facilitate patient's transfer from the device to another. External adjustment extremely useful during anesthetic procedures.

COMPATIBLE FOR THE FOLLOWING CHAIRS						
1	2	3	4	5	6	7

AC137/1

Pair of multifunctional padded armrests, removable, manually movable, adjustable in height, rotatable, adjustable horizontally with respect to the DIN bar seat.


COMPATIBLE FOR THE FOLLOWING CHAIRS						
1	2	3	4	5	6	7

AC138

Lying surface with removable section

COMPATIBLE FOR THE FOLLOWING CHAIRS						
1	2	3	4	5	6	7


AC139

A circular white foot control device with a black lever featuring a white plus sign. A white cable is attached to the top.

Foot controls located on the floor. They can be placed around the device according to user's needs. They allow to control the height adjustment.

COMPATIBLE FOR THE FOLLOWING CHAIRS												
1	2	3	4	5	6	7	8	9	10	11	12	13

AC139/1

A circular white foot control device with a black lever featuring a white plus sign. A white cable is attached to the top.

Foot controls located on the floor. They can be placed around the device according to user's needs. They allow to control the backrest adjustment.

COMPATIBLE FOR THE FOLLOWING CHAIRS												
1	2	3	4	5	6	7	8	9	10	11	12	13

AC139/2

A circular white foot control device with a black lever featuring a white plus sign. A white cable is attached to the top.

Foot controls located on the floor. They can be placed around the device according to user's needs. They allow to achieve the Trendelenburg position and the reverse Trendelenburg position.

COMPATIBLE FOR THE FOLLOWING CHAIRS												
1	2	3	4	5	6	7	10 (Trendelenburg only when motorised)					

AC141



Foot controls located on the frame. They allow to adjust the height of the device.

COMPATIBLE FOR THE FOLLOWING CHAIRS

1	2	3	4	5	6	7	8	9	10	11	12
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AC141/1



Foot controls located on the frame. They allow to adjust the backrest.

COMPATIBLE FOR THE FOLLOWING CHAIRS

1	2	3	4	5	6	7	8	9	10	11	12
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AC141/2



Foot controls located on the frame. They allow to achieve the Trendelenburg position and the reverse Trendelenburg position.

COMPATIBLE FOR THE FOLLOWING CHAIRS

1	2	3	4	5	6	7	10 (Trendelenburg only when motorised)
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AC152



Trendelenburg/Reverse Trendelenburg.

COMPATIBLE FOR THE FOLLOWING CHAIRS

2	3	4	5	7
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AC155



Removable and removable stainless steel tray for collecting organic waste..

COMPATIBLE FOR THE FOLLOWING CHAIRS

5	11	13
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AC156



DIN bar seal.

COMPATIBLE FOR THE FOLLOWING CHAIRS

4	5
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AC167



GBTouch multifunctional touch screen display for device management and control.

COMPATIBLE FOR THE FOLLOWING CHAIRS

6	7
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AC167/1

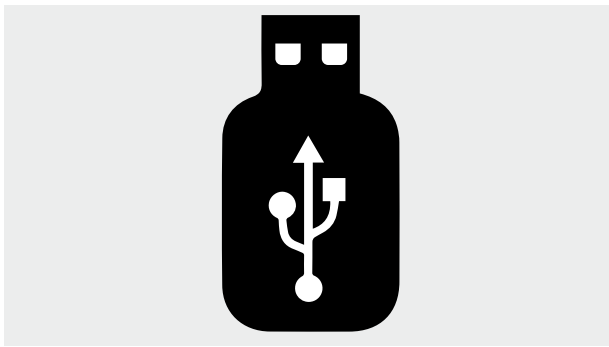


Modulo combo WI-FI / Bluetooth per display multifunzione touch screen GBTouch.

COMPATIBLE FOR THE FOLLOWING CHAIRS

6	7
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AC167/2

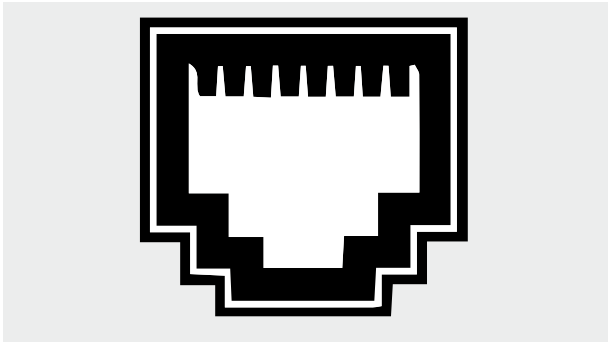


USB stick for internal storage aliby memory of GB Touch

COMPATIBLE FOR THE FOLLOWING CHAIRS

6	7
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AC167/3

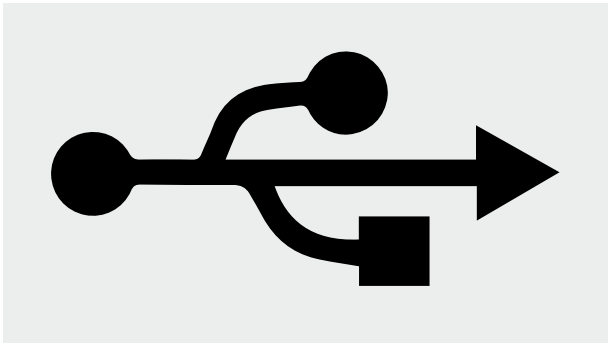


10/100 LAN port for networking the GBTouch multifunctional touch screen display.

COMPATIBLE FOR THE FOLLOWING CHAIRS

- 6
- 7

AC167/4

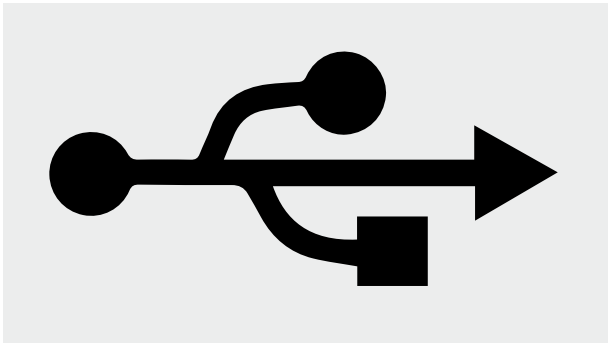


USB port external transmission of weight data for GBTouch multifunctional touch screen display.

COMPATIBLE FOR THE FOLLOWING CHAIRS

- 6
- 7

AC167/5

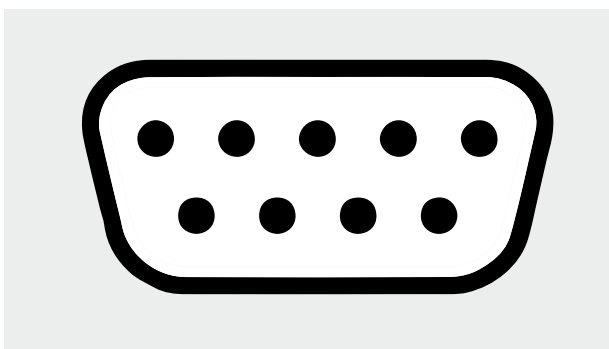


GBTouch multifunctional touch screen display for device management and control.

COMPATIBLE FOR THE FOLLOWING CHAIRS

- 6
- 7

AC167/6

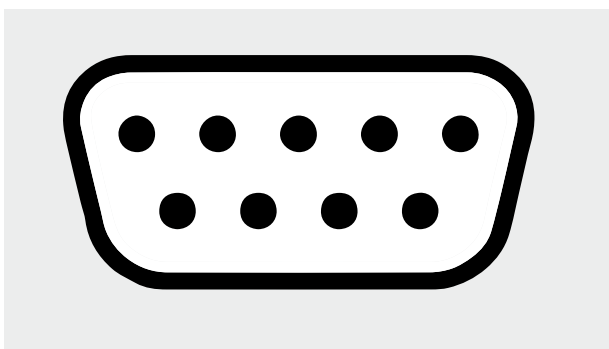


Porta RS-232 per display multifunzione touch screen GBTouch.

COMPATIBLE FOR THE FOLLOWING CHAIRS

6	7
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AC167/7



Porta RS-485 per display multifunzione touch screen GBTouch.

COMPATIBLE FOR THE FOLLOWING CHAIRS

6	7
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AC177



Side handle for arms/hands

COMPATIBLE FOR THE FOLLOWING CHAIRS

1	2	3	4	5	6	7
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AC182

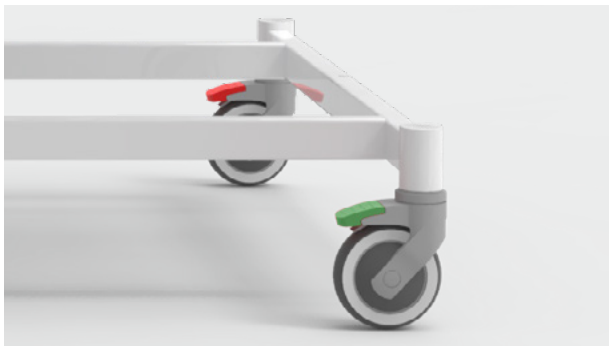


Motorised femoral bar  
COMPATIBLE ONLY for couches Active 100 - Version 3.0 - 4-section table and Active 120 - Version 3.0 - 4-section table.

COMPATIBLE FOR THE FOLLOWING CHAIRS

8	9
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AC183

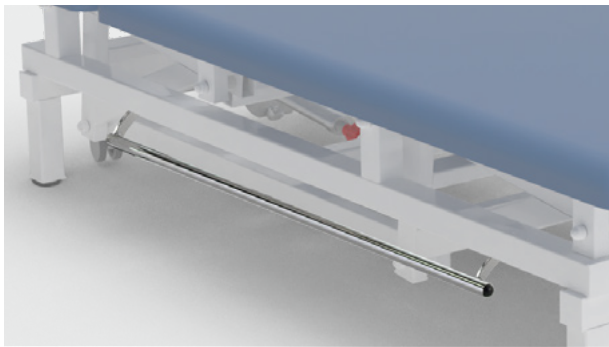


4th swivel wheel with directional locking

COMPATIBLE FOR THE FOLLOWING CHAIRS

10	11	12
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AC187

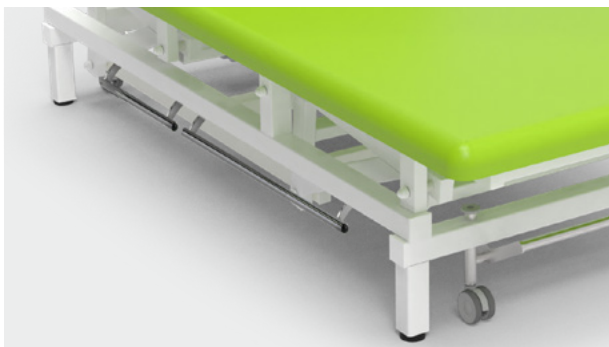


Bilateral perimeter bars for electrical height adjustment.

COMPATIBLE FOR THE FOLLOWING CHAIRS

8	9	10	11	12
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AC187/1



Bilateral perimeter bars for electrical height and backrest adjustment.

COMPATIBLE FOR THE FOLLOWING CHAIRS

8	9	10	11	12
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AC188

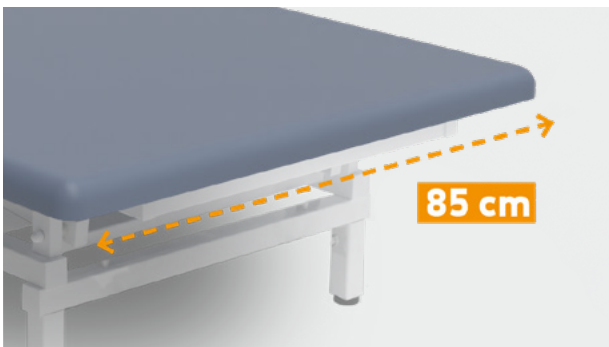


Retractable wheels with operation via front-rear levers.

COMPATIBLE FOR THE FOLLOWING CHAIRS

8	9
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AC189/1

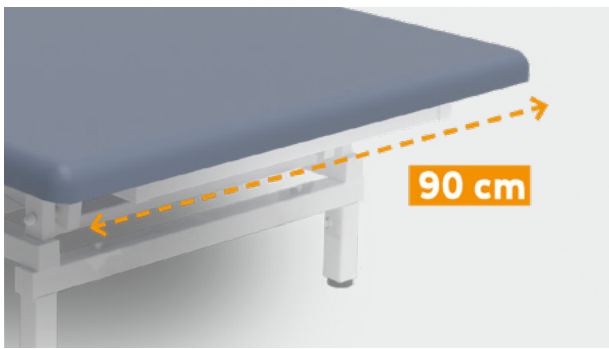


Bed platform width 85 cm for Active 100 couches.

COMPATIBLE FOR THE FOLLOWING CHAIRS

8
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AC189/2

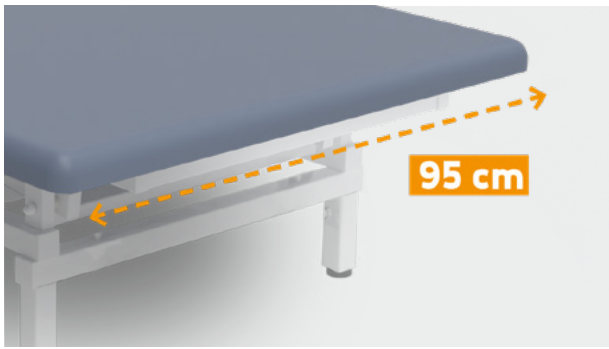
A 3D perspective diagram of a medical couch with a blue cushioned top and a white metal frame. A dashed orange line with arrows at both ends indicates the width of the bed platform. Below the line, the text "90 cm" is written in white on an orange rectangular background.

Bed platform width 90 cm for Active 100 couches.

COMPATIBLE FOR THE FOLLOWING CHAIRS

8

AC189/3

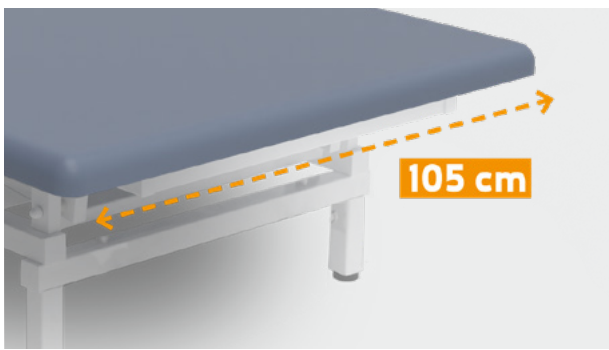
A 3D perspective diagram of a medical couch with a blue cushioned top and a white metal frame. A dashed orange line with arrows at both ends indicates the width of the bed platform. Below the line, the text "95 cm" is written in white on an orange rectangular background.

Bed platform width 95 cm for Active 100 couches.

COMPATIBLE FOR THE FOLLOWING CHAIRS

8

AC190/1


A 3D perspective diagram of a medical couch with a blue cushioned top and a white metal frame. A dashed orange line with arrows at both ends indicates the width of the bed platform. Below the line, the text "105 cm" is written in white on an orange rectangular background.

Bed platform width 105 cm for Active 120 couches.

COMPATIBLE FOR THE FOLLOWING CHAIRS

9

AC190/2



110 cm

Bed platform width 110 cm for Active 120 couches.

COMPATIBLE FOR THE FOLLOWING CHAIRS

9

AC190/3



115 cm

Bed platform width 115 cm for Active 120 couches.

COMPATIBLE FOR THE FOLLOWING CHAIRS

9

AC199



Removable urine bag holder

COMPATIBLE FOR THE FOLLOWING CHAIRS

5