

AV4034 - AV4035

Visit couch 2 sections, 1 joint, electric, electric adjustable height

*Designed to assist operators in their care and treatment, as well as to ensure maximum comfort and safety to the patients.
The base has a cross frame, the structure is made of tubular steel powder coated which include resins of polyester INTERPON 700AB. Such resins guarantee high protection standards and, above all, they offer an high level of resistance during cleaning and disinfecting operations.*

Movements

Height adjustment through electric component 24V operated through free hand control (AV4034) or pedal control (AV4035) both with protection degree IP66.

The back rest is adjusted through gas spring activated through lateral levers (both sides).

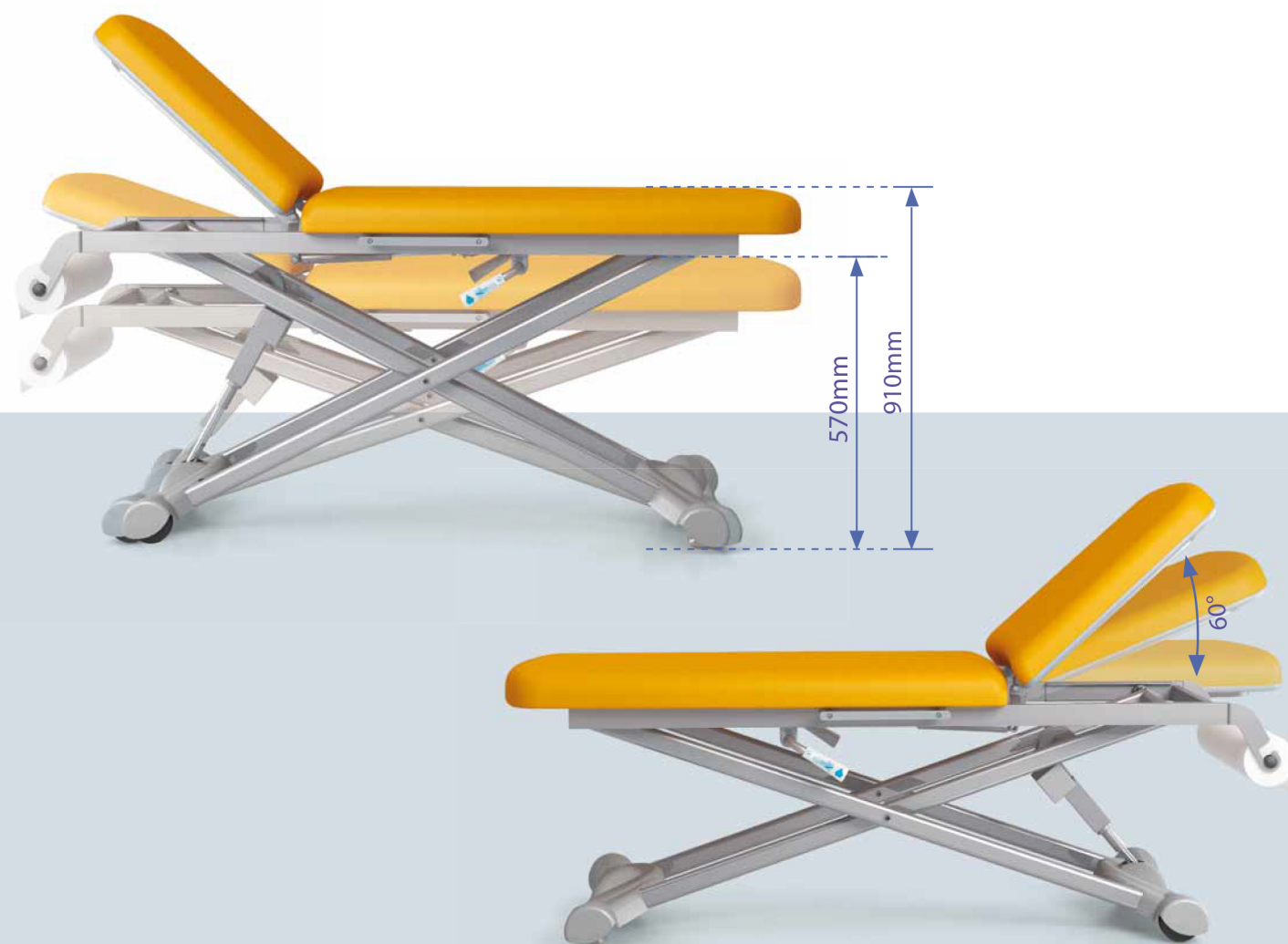
- Height adjustment from 570 to 910 mm.
- Back rest adjustment through gas spring from 0° to 60°



AV4034



AV4035



Provided with

- Lying areas padded with slabs composed by foam, for a perfect contour support
- Covering made of fireproof plastic class 1 IM, washable, seamless
- Equipotential clamp
- Half part of ABS covering for wheels and metal tips
- Console for controls to be choose between free hand control (AV4034) and foot control (AV4035)



Height adjustment thanks to functional free hand control (AV4034)

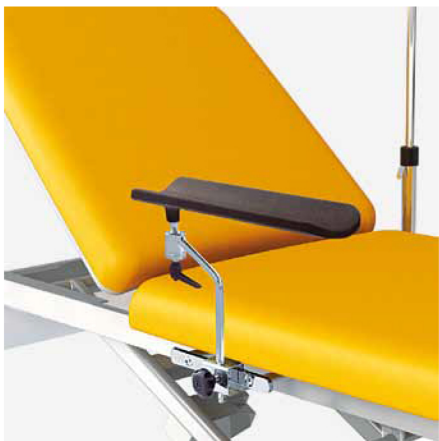


Height adjustment thanks to functional pedal (AV4035)

Available accessories



AV4098
I. V. stand with two hooks made of chromed steel with clamp for height adjustment, to be hooked on lateral profiles



AV4083
Adjustable arm rest, covered of soft polyurethane, steel support with clamp as support for lateral profiles



AV4089
Couple of lateral profiles for coupling of all accessories



AV4097G
Paper roll support mounted on the bed base, with support made of chromed steel

AV4034



AV4035



Dati tecnici
Technical features

DATI DIMENSIONALI / DIMENSIONS	
Dimensioni d'ingombro / Dimensions	188x65 cm
Regolazione altezza / Height adjustment	57 - 91 cm
Regolazione schienale con molla a gas / Back rest adjustment – gas spring	0-60°
Regolazione gambaie a cremagliera / Leg rest adjustment – rack	no
Sezione schienale / Back rest	67x65x7h cm
Sezione sedile / Seat rest	121x65x7h cm
Sezione gambe / Foot rest	no
Dimensioni bacinella / Basin dimensions	no
Diametro ruote posteriori / Back wheels diameter	100 mm
Spessore supporto imbottitura / Padding support thickness	16 mm
Densità imbottitura / Padding density	40 Kg/mc
Spessore imbottitura / Padding thickness	40 mm
Rivestimento ignifugo classe / Fireproof covering	1 IM
Peso carico di sicurezza / Safe operating load	190 Kg
DATI ELETTRICI / ELECTRICAL DATA	
Tensione di alimentazione / Voltage	230V +/- 10%
Frequenza di rete / Frequency	50 Hz
Tensione d'utilizzo / Use voltage	24 VDC
Potenza max assorbita / Maximum assimilated power	345 W
Potenza max in uscita / Exit maximum power	70 VA
Corrente assorbita / Absorbed power	1,5 A max
Rumore / Noise	<30dB
Classe di protezione elettrica / Insulation class	1
Tipo parte applicata / Applied part	B
Grado di protezione / Electric protection	IP 66
Ciclo di lavoro / Cycle of work	2/18 (2 min uso continuo e 18 min di pausa / 2 min. continuous use and 18 min. of pause)
Potenza motori / Motors power	N°1 da 6KN
Fusibili di protezione sostituibili dall'esterno tipo / Protection fuses changeable from the outside	N°2 T1A L250VP
Temperatura ambiente in funzionamento / Room temperature	10-40°C
Umidità ambiente di funzionamento / Room humidity	30-75%
Dispositivo medico marcato CE DIR.93/42 appartenente alla classe 1 / Medical device marked CE DIR. 93/42 belonging to class 1	
Norme di riferimento / Norms	EN60601-1, EN60601-1-2