



CE-2110-PI



Camilla de bipedestación/plano inclinado de 1 sección con verticalización motorizada, apoya pies independientes y regulables (proclive/declive), guías laterales para anclaje de las cinchas de sujeción y accesorios varios y ruedas escamoteables. Altura fija.

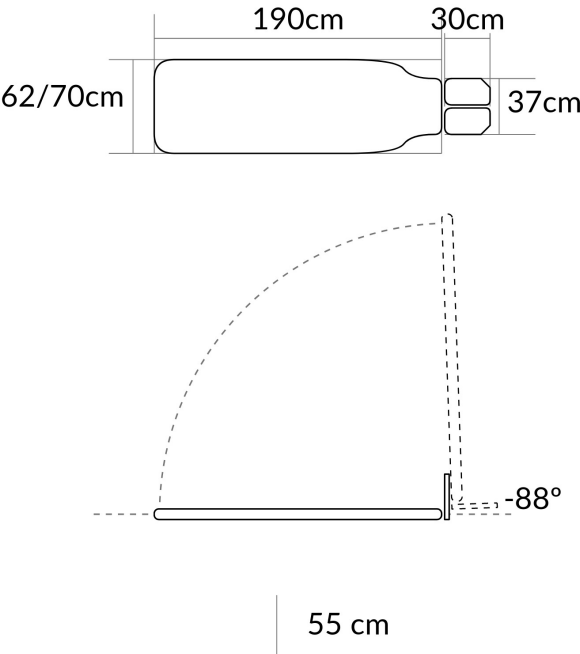
Características generales	
Reposapiés	Reposapiés independientes y regulables en proclive/declive
Otros extras incluidos	Guías laterales 1
	Mando de mano 1
Posiciones especiales	Verticalización
Normativas y seguridad	El motor/motores cumplen con las normativas de seguridad europeas
	PRODUCTO CE Fabricado en España
Estructura y chasis	
Peso soportado	140 kg
Material	Tubo de acero recubierto de polvo epoxi, cocido en horno a 210°C
Pintura	Blanco
Funcionalidades	
Tipo de motor	Eléctrico
Número de motores	1
Funcionalidades motorizadas	Verticalización
Tipo de altura	Fija
Ruedas	
Sistema de ruedas	Escamoteables mediante pedales
Tipo de ruedas	Ruedas médicas dobles de Ø 75mm

Tilt table of 1 section with motorised tilting regulation, adjustable angle dual footboards (positive and negative), lateral guides for harnesses, retractable wheels, etc. Fixed height.

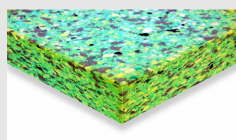
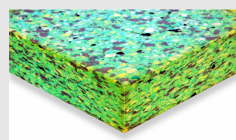
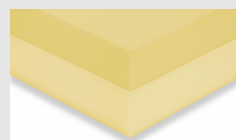
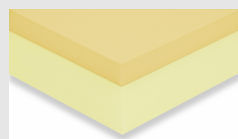
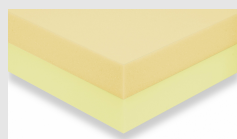
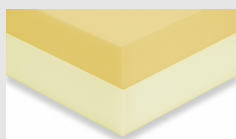
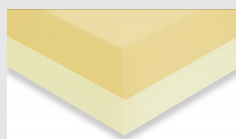
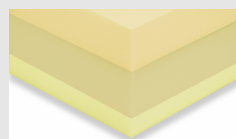
General features	
Footrest	Adjustable angle dual footboards (positive and negative)
Other extra options included	Side rails 1
	Hand switch control 1
Special positions	Tilting
Rules and security	The engines meet the European safety regulation
	CE marking product. Made in Spain
Frame and chassis	
Lifting capacity	140 kg
Material	Steel tube coated with an epoxy powder coating and oven-baked at 210°C
Paint	White
Functionalities	
Type of motor	Electric
Quantity of motors	1
Motorised functionalities	Tilting
Type of height	Fixed
Wheels	
Wheel system	Retractable by pedals
Type of wheels	Double medical wheels of Ø 75 mm

Table de verticalisation en 1 plan avec réglage de l'inclinaison motorisé, repose-pieds indépendants et réglables (pro/déclive), guides latéraux pour faciliter le sanglage, roulettes escamotables, etc. Hauteur fixe.

Caracteristiques generales	
Repose-pieds	Repose-pieds indépendants et réglables (pro/déclive)
Extras supplémentaires compris	Guides latéraux 1
	Commande manuelle 1
Positions spéciales	Verticalisation
Normes et sécurité	Les moteurs se conforment aux normes de sécurité européennes
	Produit CE. Fabriqué en Espagne
Structure et châssis	
Poids supporté	140 kg
Matériel	Châssis mécano soudé en acier. Finition: peinture poudre époxy cuite au four à 210°C
Peinture	Blanc
Fonctionnalités	
Type de moteur	Électrique
Nombre de moteurs	1
Fonctionnalités motorisées	Verticalisation
Type de hauteur	Fixe
Roulettes	
Système de roulettes	Escamotables par pédales
Type de roulettes	Roulettes médicales doubles de Ø 75 mm



Espuma

E30/5
5cm 30Kg/m³E60/3
3cm 60Kg/m³E60/5
5cm 60Kg/m³E150/3
3cm 150Kg/m³E150/5
5cm 150Kg/m³E30/3+2V
3cm 30Kg/m³ + 2cm viscoE30/5+2V
5cm 30Kg/m³ + 2cm viscoE30/4+4V
4cm 30Kg/m³ + 4cm viscoE30/5+4V
5cm 30Kg/m³ + 4cm viscoE60/3+30/2
3cm 60Kg/m³ + 2cm 30Kg/m³E60/2+30/5+4V
2cm 60Kg/m³ + 5cm 30Kg/m³ + 4cm visco

Color estructura

ECB
BlancaECG
Gris plateadoECA
AntracitaECN
Negra

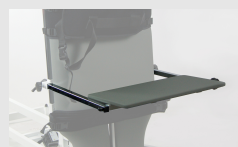
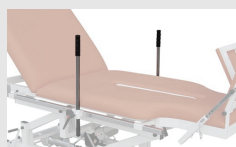
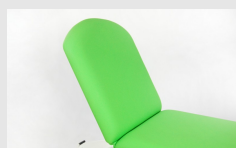
Mando

MM1
Mando de mano 1 motorMP1
Mando de pie 1 motor

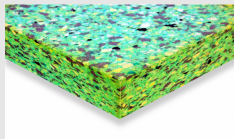
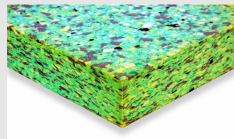
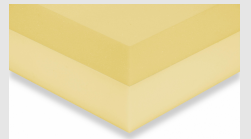
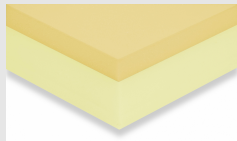
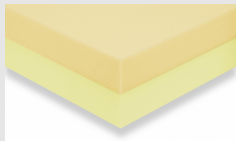
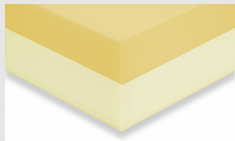
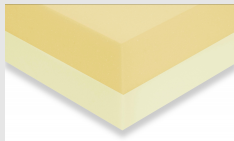
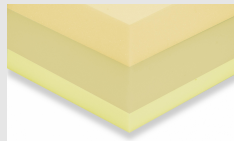
Ruedas

SRE
Sistema de ruedas
escamoteables

Accesorios

MSC
Mesa para camillaCI-100
Cinchas sujeción (pectoral y
piernas)SCBIP
Apoyacabezas bipedestaciónAG
Agarraderas bipedestaciónGUILAT1
Guías laterales 126cmGNBIP
Goniómetro bipedestaciónRE
Rulo enyesadoAF
Agujero facialTF-01
Tapón facialRSA
Respaldo sin agujero facial

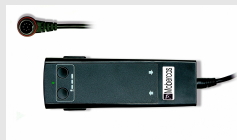
Foam

E30/5
5cm 30Kg/m³E60/3
3cm 60Kg/m³E60/5
5cm 60Kg/m³E150/3
3cm 150Kg/m³E150/5
5cm 150Kg/m³E30/3+2V
3cm 30Kg/m³ + 2cm viscoE30/5+2V
5cm 30Kg/m³ + 2cm viscoE30/4+4V
4cm 30Kg/m³ + 4cm viscoE30/5+4V
5cm 30Kg/m³ + 4cm viscoE60/3+30/2
3cm 60Kg/m³ + 2cm 30Kg/m³E60/2+30/5+4V
2cm 60Kg/m³ + 5cm 30Kg/m³ +
4cm visco

Structure colour

ECB
WhiteECG
Silvered greyECA
AntracitaECN
Black

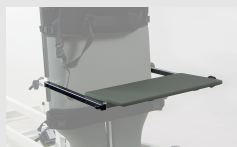
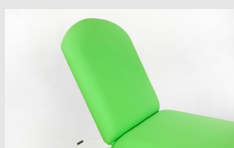
Switch control

MM1
1 motor hand switch controlMP1
1 motor foot switch

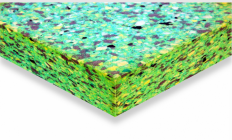
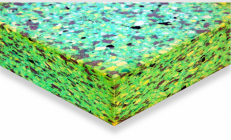
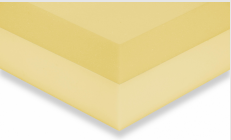
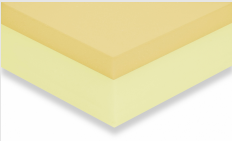
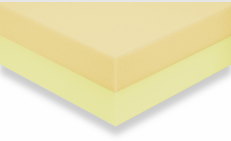
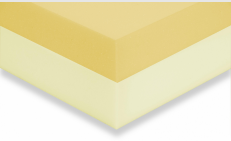
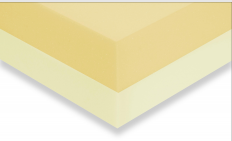
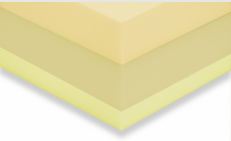
Wheels

SRE
Retractable wheels system

Accessories

MSC
WorktableCI-100
Set of harnesses (chest and
legs)SCBIP
Headrest for tilt couchesAG
Tilt pommel supportsGUILAT1
Lateral guides 126cmGNBIP
Tilt goniometerRE
Plastering rollAF
Breathing holeTF-01
Breathing hole plugRSA
Headrest without facial hole plug

Mousse

					
E30/5 5cm 30Kg/m ³	E60/3 3cm 60Kg/m ³	E60/5 5cm 60Kg/m ³	E150/3 3cm 150Kg/m ³	E150/5 5cm 150Kg/m ³	E30/3+2V 3cm 30Kg/m ³ + 2cm mémoire de forme
					
E30/5+2V 5cm 30Kg/m ³ + 2cm mémoire de forme	E30/4+4V 4cm 30Kg/m ³ + 4cm mémoire de forme	E30/5+4V 5cm 30Kg/m ³ + 4cm mémoire de forme	E60/3+30/2 3cm 60Kg/m ³ + 2cm 30Kg/m ³	E60/2+30/5+4V 2cm 60Kg/m ³ + 5cm 30Kg/m ³ + 4cm mémoire de forme	

Couleur de la structure

			
ECB Blanche	ECG Grise	ECA Anthracite	ECN Noir

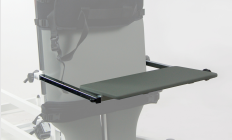
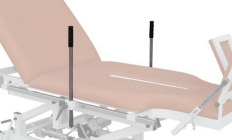
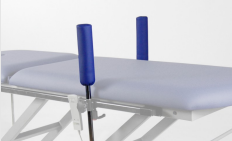
Commande

	
MM1 Commande manuelle 1 moteur	MP1 Commande au pied 1 moteur

Roulettes


SRE Système de roulettes escamotables

Accessoires

					
MSC Tablette de travail	CI-100 Sangles de fixation (poitrine et jambes)	SCBIP Repose-tête pour tables de verticalisation	AG Poignées de maintien pour la verticalisation	GUILAT1 Guides latéraux 126cm	GNBIP Goniomètre pour la verticalisation
					
RE Rouleau plâtré	AF Trou visage	TF-01 Bouchon facial	RSA Dossier sans trou visage		