



CHIOS



Camilla eléctrica para osteopatía y quiropráctica, con regulación de altura motorizada, breakaway (ruptura central) motorizado 21 grados, pliegue central motorizado 22 grados, alzacaderas motorizado 22 grados, doble cabezal multiposición zeta con orificio facial, apoyapiés extensible y regulable

Características generales	
Tipo de cabezal	Cabezal con agujero y tapón facial
	Doble cabezal multiposicional y con posición zeta
Tipo de respaldo	Proclive/declive en negativo
Brazos	Apoyabrazos extensibles y regulables
	Reposabrazos regulable en altura y apertura
Reposapiés	Reposapiés extensible y regulable en altura
Patas	4 niveladores ajustables para evitar los pequeños desniveles
	Agujero facial
	Mando de mano 3
Otros extras incluidos	Tapón facial
	El motor/motores cumplen con las normativas de seguridad europeas
Normativas y seguridad	PRODUCTO CE Fabricado en España

Estructura y chasis	
Tipo de estructura	2 columnas
	Tijera, con subida recta sin desplazamiento
Peso soportado	180 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	3
Funcionalidades mediante palanca	Respaldo
Funcionalidades motorizadas	Altura
	Alzacaderas
	Pliegue central
	Ruptura central (Breakaway)
Tipo de altura	Regulable
Otros	Respaldo abatible/reclinable
	Subida recta sin desplazamiento lateral

Electric couch for osteopathy and chiropractic with motorised height regulation, 21° motorised breakaway, 22° motorised central fold, 22° motorised hip elevation, double multipositional headrest with zed position and breaathing hole, extendable and height adjustable footrest and height and lenght

General features	
Type of headrest	Headrest with breathing hole and breathing hole plug
	Double multipositional headrest with zed position
Type of backrest	Negative pro/declive position
Armrests	Adjustable and extendable armrests
	Height and angle adjustable armrest
Footrest	Extensible and height adjustable footrest
Feet	4 adjustable feet for stability on uneven surfaces
	Other extra options included
Rules and security	Breathing hole
	Hand switch control 3
	Breathing hole plug
Rules and security	The engines meet the European safety regulation
	CE marking product. Made in Spain

Frame and chassis	
Type of frame	2 columns
	Scissor with vertical elevation and no movements
Lifting capacity	180 kg
Material	Steel tube coated with an epoxy powder coating and oven-baked at 210°C
Paint	White

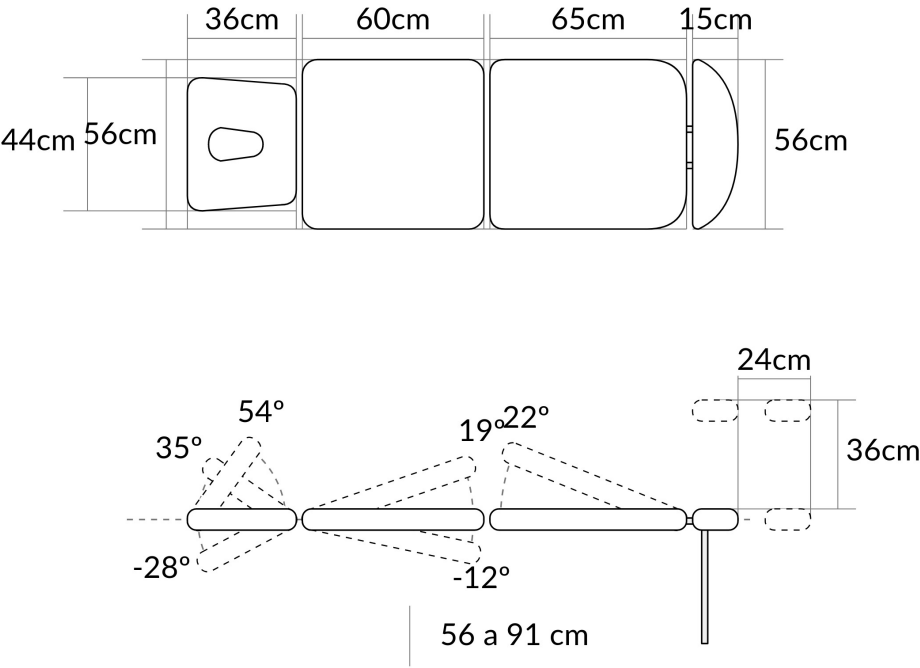
Functionalities	
Type of motor	Electric
Quantity of motors	3
Functionalities by lever system	Backrest
Motorised functionalities	Height
	Hip elevation
	Central fold
	Breakaway
Type of height	Adjustable
Others	Fold down and reclining headrest
	Vertical elevation without horizontal movements

Table électrique pour l'ostéopathie et la chiropractie avec réglage motorisé de la hauteur, rupture central de 21° motorisé, cyphose de 22° motorisé, élévation de la hanche 22° motorisée, double tête multipositionnelle avec position z et trou facial, repose-pieds extensible et réglable en hauteur et accoudoirs

Características generales	
Type de tête	Tête avec trou et bouchon facial
	Double tête multipositionnelle avec position z
Type de dossier	Position pro/declive en négatif
Accoudoirs	Accoudoirs extensibles et réglables
	Accoudoirs réglables en hauteur et en ouverture
Repose-pieds	Repose-pieds extensible avec réglage de la hauteur
Pieds	4 patins réglables pour inégalités du sol
	Extras supplémentaires compris
Normes et sécurité	Trou visage
	Commande manuelle 3
	Bouchon facial
Normes et sécurité	Les moteurs se conforment aux normes de sécurité européennes
	Produit CE. Fabriqué en Espagne

Structure et châssis	
Type de structure	2 colonnes
	Ciseaux avec montée à la vertical sans déplacement
Poids supporté	180 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	3
Fonctionnalités par système de leviers	Dossier
Fonctionnalités motorisées	Hauteur
	Élévation de la hanche
	Cyphose
	Rupture centrale
Type de hauteur	Réglable
Autres	Dossier escamotable et inclinable
	Montée à la verticale sans déplacement latéral



Espuma



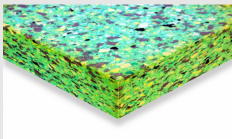
E30/5
5cm 30Kg/m³



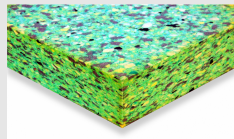
E60/3
3cm 60Kg/m³



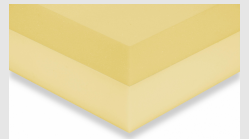
E60/5
5cm 60Kg/m³



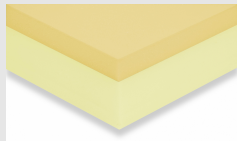
E150/3
3cm 150Kg/m³



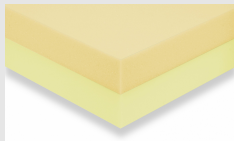
E150/5
5cm 150Kg/m³



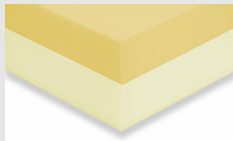
E30/3+2V
3cm 30Kg/m³ + 2cm visco



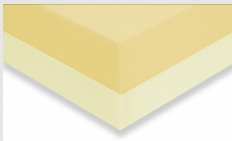
E30/5+2V
5cm 30Kg/m³ + 2cm visco



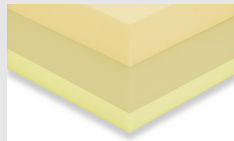
E30/4+4V
4cm 30Kg/m³ + 4cm visco



E30/5+4V
5cm 30Kg/m³ + 4cm visco



E60/3+30/2
3cm 60Kg/m³ + 2cm 30Kg/m³



E60/2+30/5+4V
2cm 60Kg/m³ + 5cm 30Kg/m³ + 4cm visco

Color estructura



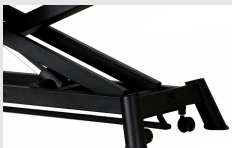
ECB
Blanca



ECG
Gris plateado



ECA
Antracita



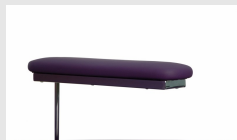
ECN
Negra

Mando



MM3
Mando de mano 3 motores

Reposabrazos



RAA
Reposabrazos regulable en altura y apertura (tapizado)

Accesorios

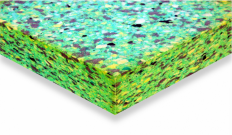
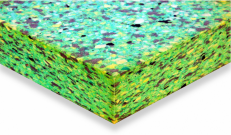
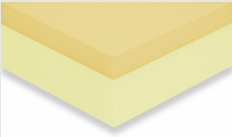
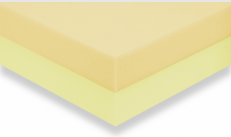
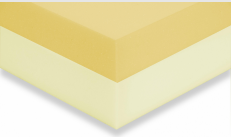
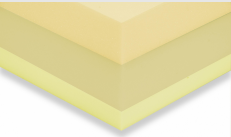


AF
Agujero facial



TF-01
Tapón facial

Foam

					
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 visco
					
E30/5+2V 5cm 30Kg/m ³ + 2cm visco	E30/4+4V 4cm 30Kg/m ³ + 4cm visco	E30/5+4V 5cm 30Kg/m ³ + 4cm visco	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 visco	

Structure colour

				
ECB White	ECG Silvered grey	ECA Antracita	ECN Black	

Switch control

	
MM3 3 motors hand switch control	

Armrests

	
RAA Adjustable height and angle armrest	

Accessories

	
AF Breathing hole	TF-01 Breathing hole plug

Mousse



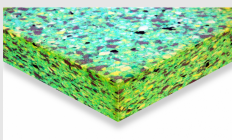
E30/5
5cm 30Kg/m³



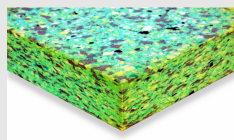
E60/3
3cm 60Kg/m³



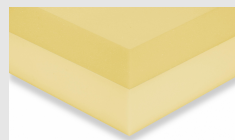
E60/5
5cm 60Kg/m³



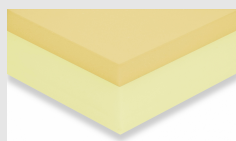
E150/3
3cm 150Kg/m³



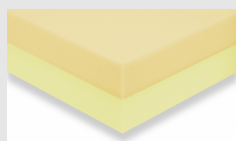
E150/5
5cm 150Kg/m³



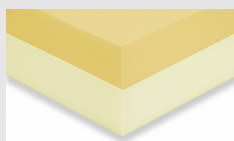
E30/3+2V
3cm 30Kg/m³ + 2cm mémoire de forme



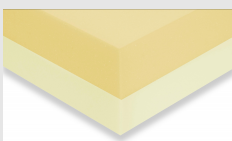
E30/5+2V
5cm 30Kg/m³ + 2cm mémoire de forme



E30/4+4V
4cm 30Kg/m³ + 4cm mémoire de forme



E30/5+4V
5cm 30Kg/m³ + 4cm mémoire de forme



E60/3+30/2
3cm 60Kg/m³ + 2cm 30Kg/m³



E60/2+30/5+4V
2cm 60Kg/m³ + 5cm 30Kg/m³ + 4cm mémoire de forme

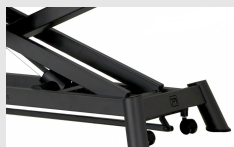
Couleur de la structure



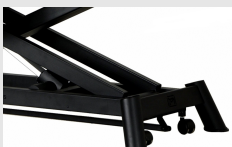
ECB
Blanche



ECG
Grise



ECA
Anthracite



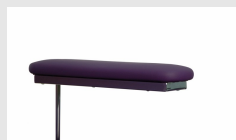
ECN
Noir

Commande



MM3
Commande manuelle 3 moteurs

Accoudoirs



RAA
Accoudoir réglable en hauteur et en ouverture

Accessoires



AF
Trou visage



TF-01
Bouchon facial