



PARTENAIRES SPONSOR





MANUMAX EXAMEN

SPÉCIFICATIONS TECHNIQUES

Dimensions des plateaux (Lxl)	215 x 67 cm
Hauteur réglable	environ 48-96 cm
Temps de montée (min.-max.)	environ 18 sec.
Capacité de montée	250 kg (dynamique)
Voltage du réseau	100-240V ~ 50/60 Hz
Consommation du courant	2.5 A max.
Nuancier de couleurs	204 Sirius bleu
	012 Noir
	170 Bleu ciel
Couleurs d'inserts de châssis	Clair
	Foncé

204

012

170

3.200.00.-

MANUMAX MULTI

SPÉCIFICATIONS TECHNIQUES

Dimensions des plateaux (Lxl)	215 x 67 cm
Hauteur réglable	environ 48-96 cm
Temps de montée (min.-max.)	environ 18 sec.
Capacité de montée	250 kg (dynamique)
Voltage du réseau	100-240V ~ 50/60 Hz
Consommation du courant	2.5 A max.
Nuancier de couleurs	204 Sirius blue
	012 Noir
	170 Blue ciel
Couleurs d'inserts de châssis	Clair

4.000.00.-



MANUMED OSTEO

SPÉCIFICATIONS TECHNIQUES

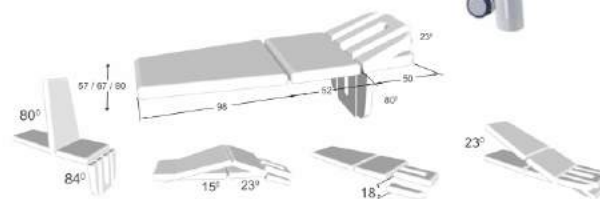
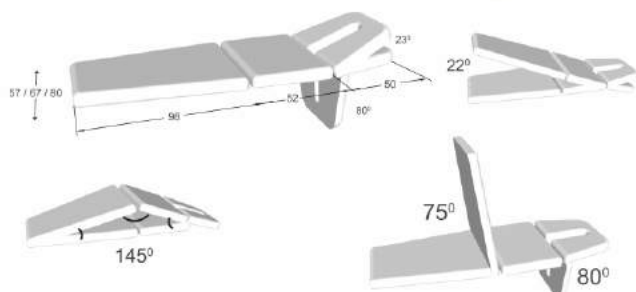
Dimensions des plateaux (Lxl):	214 x 67 cm
Hauteur réglable:	51-103 cm
Temps de montée (min.-max.):	environ 18 sec.
Capacité de montée:	
(Charge max dynamique):	200 kg (typ electr option 250 kg)
Charge max en statique:	600 kg
Voltage du réseau:	230VAC 50/60 Hz
Consommation du courant:	2.0 A max.

ATTENTION:

COMMANDE PÉRIPHÉRIQUE & REVÊTEMENT DE LUXE SONT OPTIONNELLE

4.200.00.-

MANUMED OPTIMAL



Type	
213	3 parties avec cyphose, réglage de la hauteur hydraulique
243	3 parties avec cyphose électrique, réglage de la hauteur électrique

SPÉCIFICATIONS TECHNIQUES

Dimensions des plateaux (Lxl):	204 x 67 cm (option largeur 57 / 80 cm)
Hauteur réglable:	47-100 cm électrique 47-97 cm hydraulique
Temps de montée (min.-max.):	environ 18 sec.
Capacité de montée:	
(Charge max dynamique):	200 kg (type électrique en option 250 kg)
Charge max en statique:	600 kg
Voltage du réseau:	120/230VAC 50/60 Hz
Consommation du courant:	2.0 A max.
ATTENTION:	COMMANDE PÉRIPHÉRIQUE OPTIONNELLE

Type	
214	5 parties, tête avec appui-bras réglables, sans cyphose, réglage de la hauteur hydraulique
224	5 parties, tête avec appui-bras réglables, sans cyphose, réglage de la hauteur électrique
215	5 parties, tête avec appui-bras réglables, cyphoseréglable par vérins à gaz, réglage de la hauteur hydraulique
245	5 parties, tête avec appui-bras réglables, réglage de la cyphose et de la hauteur électrique

3.300.00.-

3.700.00.-

MANUMED EXERCICE 2 PARTIES HAUTEUR RÉGLABLE



3.200.00.-

Type

- | | |
|-----|---|
| 511 | Manumed Exercice 2 parties, réglage de la hauteur hydraulique |
| 521 | Manumed Exercice 2 parties, réglage de la hauteur électrique |

MANUMED EXERCICE 1 PARTIE HAUTEUR RÉGLABLE



3.000.00.-

Type

- | | |
|-----|--|
| 510 | Manumed Exercice 1 partie, réglage de la hauteur hydraulique |
| 520 | Manumed Exercice 1 partie, réglage de la hauteur électrique |

SPÉCIFICATIONS TECHNIQUES

Dimensions des plateaux (Lxl): 200 x 100 cm modèles 500, 510 et 520
option largeur 120 cm pour 510 et 520
203 x 120 cm modèles 511 et 521

Hauteur réglable: 44 - 97 cm

Temps de montée (min.-max.): environ 18 sec.

Capacité de montée:

Charge max dynamique: 250 kg pour Type 520 ou 521 (electrique)
200 kg pour Type 510 ou 511 (hydraulique)
135kg pour Type 500 (hauteur fixe)
Voltage du réseau: 120/230VAC 50/60 Hz
Consommation du courant: 2.0 A max.

ATTENTION: COMMANDE PÉRIFÉRIQUE EST OPTIONNEL



3.200.00.-



SONOPULS 190



1.600.00.-

ACCESSOIRES STANDARDS POUR 1631901, 1631902 ET 1631903

1631820	Support pour tête de traitement
3442929 ⁽¹⁾	Contact-gel, bouteille 250 ml, 1 pc. ⁽¹⁾
1631750	Mode d'emploi Sonopuls 190 (sur CD)
0167154	Fiche d'informations gel ultrasons
0167278	Fiche d'informations montage support(s) tête US Sonopuls 190
3440001	Tournevis
3444357	Câble secteur

ACCESSOIRES STANDARDS POUR 1631904

0169842	Support pour applicateur StatUS™
3442941	Gelpad pour StatUS™ (240x)
3442942	Anneau de fixation pour Gelpad StatUS™ (3x)
1631750	Mode d'emploi Sonopuls 190
1629750	Mode d'emploi Pack 100 StatUS™
1629751	Brochure d'information Pack 100 StatUS™
3440001	Tournevis
3444357	Câble secteur

ACCESSOIRES STANDARDS POUR 1629901

0169842	Support pour applicateur StatUS™
3442941	Gelpad pour StatUS™ (240x)
3442942	Anneau de fixation pour Gelpad StatUS™ (3x)
1629750	Mode d'emploi Pack 100 StatUS™
1629751	Brochure d'information Pack 100 StatUS™

CARACTÉRISTIQUES TECHNIQUES

Fréquences des ultrasons:	1 et 3 MHz
Ultrasons:	mode continu et pulsé
Cycles de travail:	5, 10, 20, 33, 50, 80%
Fréquence des pulsations:	16 Hz, 48 Hz et 100 Hz
Nombre de connexions US:	2
Intensité:	0-2 W/cm ² continu 0-3 W/cm ² pulsé ⁽²⁾
Grande tête de traitement:	5 cm ²
Petite tête de traitement:	0,8 cm ²
StatUS™ applicateur:	5 cm ²
Protocoles pré-programmés:	25 protocoles fondés sur des tests cliniques randomisés pour ultrasonothérapie 52 protocoles fondés sur des tests cliniques randomisés pour la thérapie StatUS™
Programmes libres:	20 pièces
Ecran tactile TFT:	480x272 pixels
Alimentation principale:	100-240 V ± 10% (50/60Hz)
Dimensions (lxpxh):	21x19x9 cm (1631901 and 1631902), 29x19x9 cm (1631903), 22x16x14 cm (1631904), 22x12x9 cm (1629901)
Poids:	1152 gr (1631901), 1137 gr (1631902),

SONOPULS 492



3.300.00.-

CARACTÉRISTIQUES TECHNIQUES

Voltage / fréquence	100 – 240 V ± 10% / 50 / 60 Hz
Dimensions (LxPxX) Appareil	24 x 32 x 12 cm
Appareil avec support	24 x 30.5 x 18.2 cm
Appareil avec Vacotron	24 x 30.5 x 21.6 cm
Poids	2 kg
Poids avec batterie en option	3 kg

ULTRASONS

Fréquences d'ultrasons	1 et 3 MHz
Ultrasons	mode continu et pulsé
Fréquence d'impulsion / duty cycle	5, 10, 20, 33, 50, 80%
Fréquence des pulsations	16 Hz, 48 Hz en 100 Hz
Intensité	0-2 W/cm ² continu, 0-3 W/cm ² pulsé ⁽¹⁾
Nombre de connexions US	2
Tête de traitement grande	5 cm ²
Tête de traitement petite	0,8 cm ²
Protocoles prédéfinis	25 - Protocoles cliniques randomisés avec supports graphiques
Programmes personnels	1000+

ELECTROTHÉRAPIE

Nombre de canaux	2 (totalement indépendants)
Formes de courant	26 (par canal)
Protocoles prédéfinis	42 - Protocoles cliniques randomisés avec supports graphiques
Programmes personnels	1000+

LA THÉRAPIE COMBINÉE

Protocoles prédéfinis	2 - Protocoles cliniques randomisés avec supports graphiques
Programmes personnels	1000+

(1) = À l'exception du rapport de 80%, qui affiche un maximum de 2,5 W/cm².



GIOVE

	Lunghezza Length: 190 cm		Altezza Height da 49-95 cm
	Larghezza Width: 65/80 cm		Carico lavoro max Max working load 200 kg
	Pass. sollevatore Patient lift suitable ↓ 12 cm		Scost. piano Swing - lift action: 0 cm

1.900.00.-



GIOVE 2

	Lunghezza Length 200 cm		Altezza Height da 49-95 cm
	Larghezza Width 65 cm		Carico lavoro max Max safety load 200 kg
	Pass. sollevatore Patient lift suitable ↓ 12 cm		Scost. piano Swing - lift action: 0 cm

1.900.00.-



GIOVE 3

	Lunghezza Length: 200 cm		Altezza / Height da 45-95 cm
	Larghezza Width: 65 cm		Carico lavoro max Max working load 200 kg
	Pass. sollevatore Patient lift suitable ↓ 12 cm		Scost. piano Swing - lift action: 0 cm

2.500.00.-



GIOVE 5

	Lunghezza Length 200 cm		Altezza / Height da 45-95 cm
	Larghezza Width: 65 cm		Carico lavoro max Max working load 200 kg
	Pass. sollevatore Patient lift suitable ↓ 12 cm		Scost. piano Swing - lift action: 0 cm

3.000.00.-

TABLE MASSAGE

 Lunghezza Length: 200 cm	 Altezza Height 50 cm	 Larghezza/Ingombro Width/Overall Width: 65/70 cm
 Carico lavoro max Max working load 150 kg	 Pass. sollevatore Patient lift suitable ↓ 15 cm	



URANO

2.600.00.-

 Lunghezza Length 200 cm	 Altezza / Height da 45-95 cm
 Larghezza Width: 65 cm	 Carico lavoro max Max working load 200 kg
 Pass. sollevatore Patient lift suitable ↓ 12 cm	 Scost. piano Swing - lift action: 0 cm



ATENA

2.000.00.-

 Lunghezza Length 200 cm	 Altezza Height da 45-95 cm
 Larghezza Width 65 cm	 Carico lavoro max Max working load 200 kg
 Pass. sollevatore Patient lift suitable ↓ 12 cm	 Scost. piano Swing - lift action: 0 cm



ZEUS

2.400.00.-

 Lunghezza Length 200 cm	 Altezza Height da 45-95 cm
 Larghezza Width 65 cm	 Carico lavoro max Max working load 200 kg
 Pass. sollevatore Patient lift suitable ↓ 12 cm	 Scost. piano Swing - lift action: 0 cm



2.900.00.-



GIOVE 6

 Lunghezza Length 200 cm	 Altezza / Height da 45-95 cm
 Larghezza Width: 65 cm	 Carico lavoro max Max working load 200 kg
 Pass. sollevatore Patient lift suitable ↓ 12 cm	 Scost. piano Swing - lift action: 0 cm

3.200.00.-



GIOVE 6

 Lunghezza Length 200 cm	 Altezza / Height da 45-95 cm
 Larghezza Width: 65 cm	 Carico lavoro max Max working load 200 kg
 Pass. sollevatore Patient lift suitable ↓ 12 cm	 Scost. piano Swing - lift action: 0 cm

3.200.00.-



GIOVE

 Lunghezza Length 200 cm	 Altezza Height da 45-95 cm
 Larghezza Width 65 cm	 Carico lavoro max Max working load 200 kg
 Pass. sollevatore Patient lift suitable ↓ 12 cm	 Scost. piano Swing - lift action: 0 cm

1.900.00.-



GIOVE 4

 Lunghezza Length 200 cm	 Altezza / Height da 45-95 cm
 Larghezza Width: 65 cm	 Carico lavoro max Max working load 200 kg
 Pass. sollevatore Patient lift suitable ↓ 12 cm	 Scost. piano Swing - lift action: 0 cm

2.100.00.-

	Lung. aperto/chiuso Length open/close 218/95 cm		Altezza Height da 60/75 - 20 cm
	Larghezza Width 65 cm		Carico lavoro max Max working load 150 kg



HYDRA

250.00.-

	Lunghezza Length 190 cm		Altezza Height 78 cm
	Larghezza Width 65 cm		Carico lavoro max Max working load 130 kg



ARES

590.00.-

	Lunghezza Length 200 cm		Altezza Height da 45 - 90 cm
	Larghezza Width 120 cm		Carico lavoro max Max working load 350 kg
	Pass. sollevatore Patient lift suitable 18 cm		Scost. piano Swing and lift action 17 cm



TTITAN

2.400.00.-

	Lunghezza Length 200 cm		Altezza Height da 45 - 90 cm
	Larghezza Width 120 cm		Carico lavoro max Max working load 350 kg
	Pass. sollevatore Patient lift suitable 18 cm		Scost. piano Swing and lift action 17 cm



TTITAN 2

2.800.00.-

Caratteristiche tecniche imbottiti Padding technical features

DENOMINAZIONE PRODOTTO: Poliuretano espanso
PRODUCT NAME: Polyurethane foam

CLASSE REAZIONE AL FUOCO 1 IM
FIRE-RESISTANT CLASS

DENSITA' IMBOTTITURA 30 kg/m3
PADDING DENSITY

ALTEZZA IMBOTTITURA 40 mm
PADDING DEPTH



Caratteristiche rivestimento Upholstery characteristics

Origine ITALIA / Origin ITALY

Caratteristiche Properties		Norma	Norm	Unita' Units	Valori Values	Tolleranza Allowance
Composizione spalmatura / Coating composition		100% PVC				
Resistenza a trazione	Long. Long.	UNI EN ISO 1421	N/5cm	300	minimo minimum	
Tensile resistance	Trasv. Across		N/5cm	200	minimo minimum	
Allungamento a rottura	Long. Long.	UNI EN ISO 1421	%	40	minimo minimum	
Ultimate elongation	Trasv. Across		%	145	minimo minimum	
Resistenza alla lacerazione	Long. Long.	UNI EN ISO 4674 meth.B	N	20	minimo minimum	
Tear resistance	Trasv. Across		N	15	minimo minimum	
Solidità allo sfregamento Colour fastness to rubbing		UNI EN ISO 105-X12 : 2003 Scala dei grigi / Grey scale	Secco/Dry Umido/Wet	4 4		
Martindale		EN 13520 : ISO 12947 EN 13520 : ISO 12947		100.000		
Classe ignifugo Flame retardant norms		UNI 9175-CLASSE 1IM UNI EN 1021-1/2	ISO 3795 BS 5852 TB 117	FMVSS 302		
Formaldeide Formaldehyde			ESENTE			
Lavaggi Washability		Superficie lavabile con acqua e sapone neutro Surface washable with water and neutral soap				

Colori imbottiture Choice of upholstery colour

Al momento dell'ordine SPECIFICARE IL COLORE DELL'IMBOTTITURA.

Upon placing an order, PLEASE REMEMBER TO SPECIFY THE UPHOLSTERY COLOR.





Domaines d'application

► REHABILITATION

Les plates-formes HumanTeca® MAT ont été étudiées pour obtenir un travail proprioceptif extraordinaire, sans être exposées aux risques de chocs mécaniques.

Ils sont idéaux pour :

- effectuer des exercices contrôlés, spécifiques pour renforcer les muscles et les articulations après des blessures, des fractures ou de simples entorses ;
- réduire considérablement la charge au niveau de l'articulation grâce à l'absorption de l'énergie cinétique, protégeant ainsi ces derniers et accélérant les temps de guérison.



4.600.00.-



Le set sur mesure

Les plates-formes HumanTeca® MAT sont modulaires. Ils peuvent composer infinis chemins en fonction des besoins et permettent de concentrer l'activité proprioceptive dans des espaces confinés.

Caractéristiques/Tailles

MEDIUM DENSITY - WELLNESS

Caractéristiques : plate-forme plane avec une réponse élastique moyenne qui reproduit un sol lisse et sablonneux.

Utilisation : réadaptation post-chirurgicale; perte de poids et tonification ; circuits d'entraînement aérobie.

Modèles et tailles :

Art. 15837 Medium Density - Wellness (1) - 200x54x7 cm

Art. 15846 Medium Density - Wellness (2) - 200x100x7 cm



1.600.00.-

STONES

Caractéristiques : plate-forme des agglomérats caractérisés par une variété de densités qui simulent un terrain caillouteux irrégulier, avec des reliefs homogènes - c'est-à-dire de formes et de tailles régulières.

Utilisation : stimule les mécanorécepteurs situés sur la plante des pieds.

Modèle et taille :

Art. 15838 Stones - 200x54x7 cm



950.00.-

DUNES

Caractéristiques : plate-forme avec une surface irrégulière, simulant un terrain sablonneux et accidenté.

Utilisation : améliore le travail musculaire de stabilisation ; stimule la micro-circulation et les mécanorécepteurs dans les pieds.

Modèle et taille :

Art. 15839 Dunes - 200x54x7 cm



950.00.-

MULTI DENSITY

Caractéristiques : plate-forme avec une structure de cadre rigide pour l'insertion d'oreillers de différentes densités que vous pouvez retirer ou remettre en place, en fonction des besoins de rééducation.

Utilisation : réhabilitation.

Modèle et taille :

Art. 15840 Multi Density - 200x54x14 cm



1.600.00.-

BASIC PILLOW - PILLOW

Caractéristiques : oreillers de densité moyenne qui peuvent être utilisés seuls ou ajoutés à des plates-formes.

Utilisation : entraînement spécifique ou aérobique pour augmenter la dépense énergétique et pour les exercices de rééducation plus complexes.

Modèles et tailles :

Art. 15847 Basic Pillow (1) - 40x30x12 cm

Art. 15848 Pillow (2) - 60x35x12 cm



380.00.-

NEEDLE

Caractéristiques : plate-forme à cadre rigide avec fond moyennement élastique et aiguilles en caoutchouc à la surface.

Utilisation : micro massage des pieds, qui stimule la circulation sanguine ; convient parfaitement à la rééducation neurologique ; exercice proprioceptif.

Modèle et taille :

Art. 16282 Needle - 190x80x7 cm



1.400.00.-

SLANT

Caractéristiques : plate-forme inclinée latéralement avec une inclinaison de 4,5°, reproduisant un sable lisse de densité moyenne.

Utilisation : exercice proprioceptif.

Modèle et taille :

Art. 16281 Slant - 200x80x incl. 15/7 cm



2.000.00.-

Caractéristiques/Tailles

ROCKING BOX

Caractéristiques : cubes plyométriques de différentes hauteurs avec une réponse élastique limitée. Ils peuvent être combinés avec des bases inclinables et instables.

Utilisation : exercice proprioceptif.

Modèles et tailles :

Art. 17072 Rocking Box (1) - 90x75x27 cm

Art. 17073 Rocking Box (2) - 90x75x42 cm

Art. 17074 Rocking Box (3) - 90x75x55 cm



ROCKER BASE FOR ROCKING BOX

Caractéristiques : utilisé individuellement comme base inclinable instable ou à appliquer sur les boîtes à bascule.

Utilisation : exercice proprioceptif.

Modèles et tailles :

Art. 16287 Rocker Base for Rocking Box (1) - 90x75x9 cm

Art. 16360 Rocker Base for Rocking Box (2) - 90x75x12 cm



ROCKER ROUND BASE FOR ROCKING BOX

Caractéristiques : utilisé individuellement comme base inclinable, instable sur tous les axes, ou à appliquer sur les Rocking Boxes.

Utilisation : exercice proprioceptif.

Modèle et taille :

Art. 16288 Rocker Round Base for Rocking Box (3) - diamètre 75 cm

2.500.00.-

ASCENDING DESCENDING SET

Caractéristiques : quatre modules composés d'un plan incliné et de marches, pour un entraînement proprioceptif.

Utilisation : exercice proprioceptif ; idéal aussi dans le sport, intégré dans la routine d'entraînement.

Modèles et tailles :

Art. 16272 Step (1) - 80x40x15 cm

Art. 16273 Step (2) - 80x40x30 cm

Art. 16271 Cuboid (3) - 80x80x45 cm

Art. 17071 Ramp (4) - 200x80x incl. 45/7 cm



3.000.00.-

MULTI-SOIL(à usage domestique)

Un plate-forme qui englobe différentes surfaces, pour ceux qui veulent - même dans de petits espaces - faire un entraînement intense.

À la maison, dans votre chambre ou dans votre séjour, il est maintenant possible de simuler un cours de danse, d'apprendre la technique, de se perfectionner ou simplement de faire des exercices pour récupérer la forme, atteignant rapidement les résultats souhaités.

Voici donc un outil utile pour ceux qui ont peu de temps, mais ne veulent pas perdre l'habitude quotidienne d'un entraînement extrêmement efficace.

Modèle et taille :

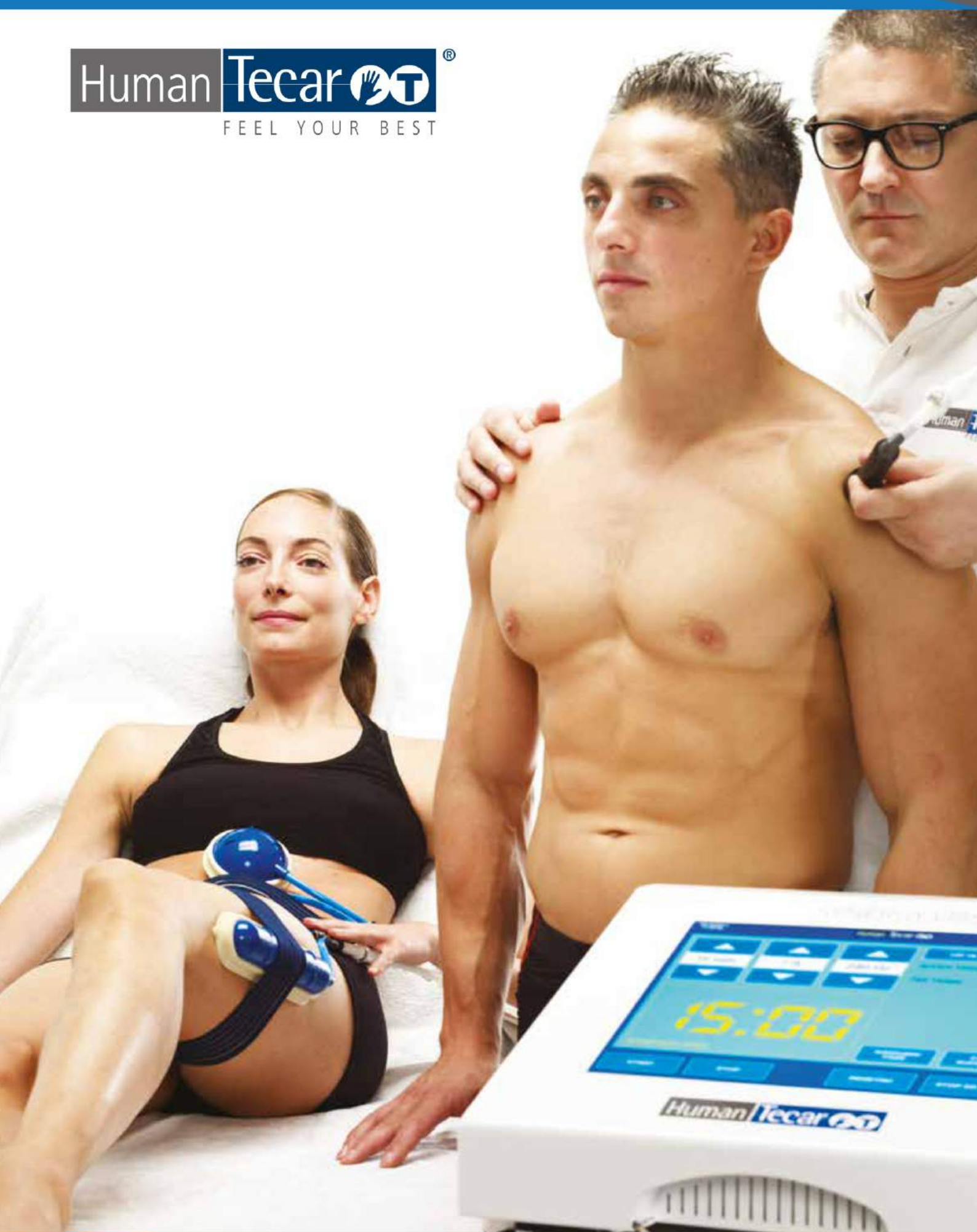
Art. 16949 Multi-Soil - 200x100x7 cm

**Un vrai cours de danse**

Sable, dunes, pierres, surfaces irrégulières vous permettent de réaliser une véritable leçon de danse pour compléter toutes les étapes, renforcer les articulations, les ligaments, les muscles et corriger la position de votre corps, comme si vous étiez encadré par un instructeur.

1.600.00.-





► THE NEUROMUSCULAR SYSTEM

Keep it balanced to eliminate pain and improve strength, muscle tone and trophism and coordination

The Central Nervous System (CNS) receives sensory information from the external environment through the sensory receptors. Thanks to its plasticity it is able to readjust on the basis of the information received.

HumanTecar® SYNERGY VISS is a **new form of energy**. Thanks to our technology, the CNS receives signals, it processes them and sends an information to the various districts, which maximizes the ability to recruit muscle fibres, allowing an eSective recovery of tone, strength and coordination.

HUMANTECAR® SYNERGY VISS doesn't act on the organism from outside, but it makes the SNC itself able to rebalance the neuromuscular system. Its eSectiveness and several therapeutic applications are based on this action.

This patented technology is able to **stimulate and rebalance the neuromuscular system for a greater control over the body and a better quality of life**.

A full-blown re-programming of this circuit allows to improve the **coordination of all body muscles**. The special kind of stimulus used by SYNERGY VISS has also been demonstrated to favour **bone tissue synthesis** and enable the **managing of acute and chronic pain**.

The plasticity of the Central Nervous System grants to maintain the results achieved for more than six months after the therapy sessions, thanks to the creation of new synapses in selected neural networks, as observed by the physiologist Kandel (1982).

The possibility of **applying this technology even without moving the joints** allows bedridden patients to avoid the muscle tone and strength wasting that usually results from prolonged immobilisation. Immediately starting the rehabilitation programme means **significantly reduce recovery times**.

The square-wave, focused mechano-acoustic vibration system is suitable for:

- subjects with hypertonia and hypotonia problems;
- subjects suffering from chronic or acute pain;
- elderly subjects with balance problems, neurodegenerative diseases (e.g. stroke, Parkinson's) or sarcopenia;
- individuals affected by osteoporosis;
- subjects with urological dysfunctions;
- children with flat feet;
- amateur or high-class athletes;
- people who wish to improve their muscle tone for cosmetic reasons.

The benefits for the body

- Recovery of correct muscle tone and strength.
- Pain relief.
- Improvement of balance, posture and coordination.
- Better eSiciency in controlling the bloodstream and lymph drainage.
- Delay in the onset of muscle fatigue thanks to the increased aerobic capacity, which allows a greater workload bearing.
- Prevention of future accidents.
- Optimisation of muscle performance when training and competing.

► TECHNOLOGY: HUMANTECAR® SYNERGY VISS AND SYNERGY VISS *handy*

Two different versions of the device allowing customised use with the same effective and long-lasting results.



SYNERGY VISS

A technology designed to stand permanently inside the physiotherapy practice, in order to permit the most complete and rapid treatment possible. It allows the simultaneous treatment of up to 14 bilateral muscle groups, using 28 transduction points.

SYNERGY VISS *handy*

The more compact and lightweight portable version that makes it possible to perform the treatment even at the patient's home. It allows the operator to treat up to 5 bilateral muscle districts simultaneously, using 10 transduction points.





The advantages of the technology

Endless localized and systemic treatment options

HumanTecar® SYNERGY VISS is a very versatile device.

It acts on different areas at the same time, thanks to several transduction points. During the session, the patient perceives absolute comfort and his active participation is not required, unless to perform the movements needed to identify the area to be treated or in case of dynamic applications.

Moreover, the device is not dependent on an active operator, except when the manual transducer is used, for example, to treat trigger points locally.

Swift results

The eSects appear rapidly even from the first sessions and sometimes even from the first and they remain stable for up to and even longer than six months. For athletes, after the initial intensive treatment period, a maintenance therapy is recommended in order to maintain the excellent results achieved and to guarantee the best-possible performance.

Programmes

Neuromuscular stimulation is a strategy that allows the treatment of different diseases. This is why we have created as many as 40 pre-set programmes (with different frequencies, amplitudes and duration of treatment) to be chosen according to the disorder to be treated (results supported by scientific research). The programmes can be adapted to suit the requirements and needs of the individual patient, for customised therapies. The treatment execution doesn't require the continuous presence of the operator.

The characteristics of this technology make it suitable for everyday use because it:

- is easy to use;
- is comfortable for the patient;
- does not require the constant presence of an operator;
- can be combined with other treatments;
- allows to obtain immediate results;
- is not invasive;
- does not require active patient participation and is therefore useful in the immediate postoperative period and in debilitated or elderly subjects.

HCR 1002

La technologie révolutionnaire
qui optimise l'efficacité et la
rapidité thérapeutique



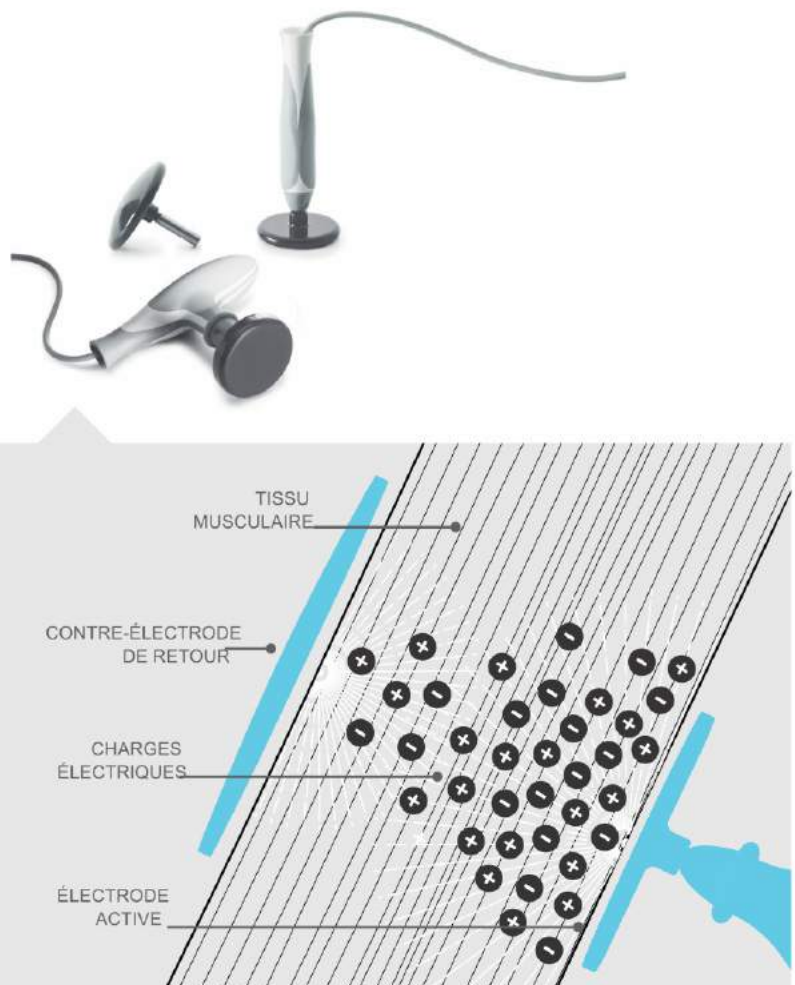
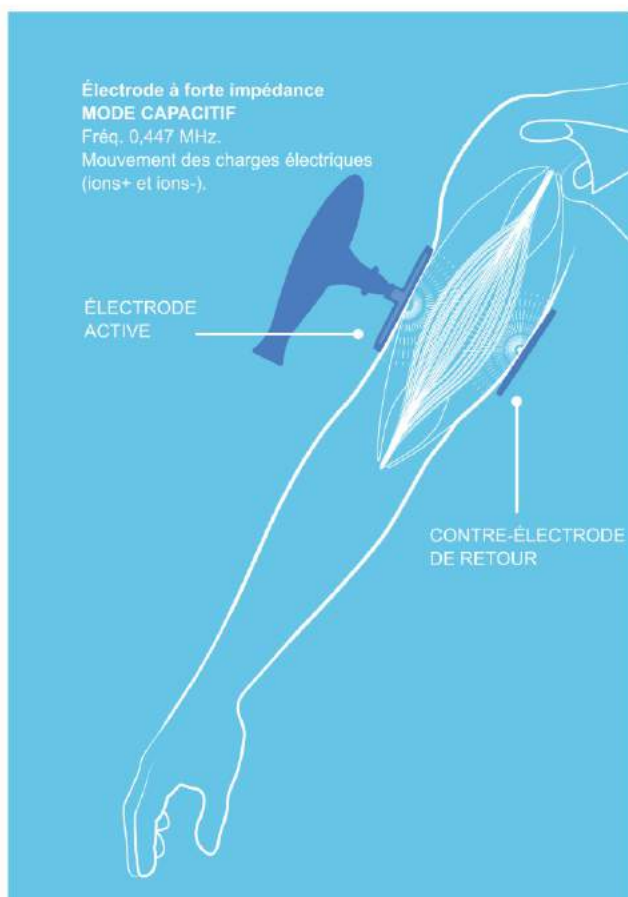
Les avantages d'un transfert de tout le potentiel du HCR pour les tissus biologiques au moyen d'électrodes lymphodynamiques et thermodynamiques à forte impédance (capacitives) et à faible impédance (résistives), combinées à l'émulsion électrolytique universelle

ÉLECTRODES À FORTE IMPÉDANCE

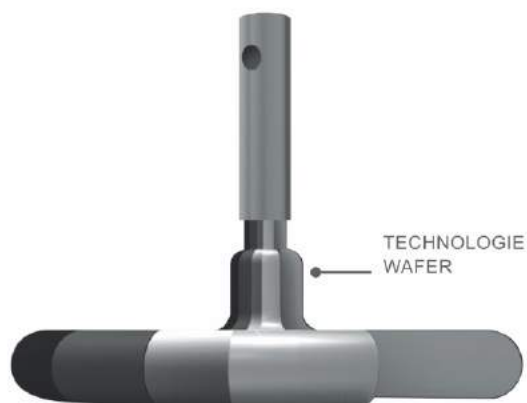
Particulièrement adaptées pour le traitement des tissus mous (musculaires, adipeux, vasculaires, lymphatiques).

Les électrodes à forte impédance (capacitives) induisent une réponse endogène, dépendant de l'intensité du signal électromagnétique appliqué, réactivant le débit sanguin (variations minimales ou maximales, en fonction de l'objectif), dans les tissus mous à faible impédance et à forte teneur

en eau. Concrètement, ce tissu est alors revitalisé grâce à une intense vascularisation, qui agit sur l'œdème, la douleur et l'inflammation ; avec tous les avantages d'une meilleure circulation sanguine.



Les électrodes à forte impédance (capacitives), revêtues d'un matériau isolant spécial, sont réalisées à l'aide d'une technologie de revêtement multicouche (technologie wafer), avec un ou plusieurs matériaux biocompatibles. Elles se caractérisent par le transfert du signal radio de moyenne fréquence au tissu biologique de la manière la plus efficace possible. La personne traitée ressent une réactivation de la circulation interne et profonde, qui à son tour induit une hausse de la température corporelle dans la région du corps concernée.



► Électrodes lymphodynamiques à forte impédance convexes

Conçues pour l'induction de petites modifications du débit sanguin dans les tissus, avec des variations de températures microscopiques, spécifique au drainage lymphatique du tissu. Les électrodes lymphodynamiques à forte impédance convexes sont utilisées dans le traitement des pathologies avec œdèmes et épanchements, et à chaque fois que l'élément de drainage du tissu doit être activé uniquement en agissant sur la vitesse du débit sanguin capillaire.

Les électrodes lymphodynamiques sont fabriquées à l'aide d'une technologie spécifique, distincte de celle utilisée pour les autres électrodes à forte impédance, avec un matériau spécial plus adapté à l'activité du drainage lymphatique. Elles sont sensibles aux variations, même les plus légères, de la puissance appliquée par le dispositif HCR.

Les électrodes lymphodynamiques à forte impédance convexes permettent un meilleur traitement des régions du corps comme la région poplitée (derrière le genou), les aisselles, et les petites articulations des mains et des pieds, car du fait de leur forme, il est possible de faire pleinement usage de la surface active de l'électrode.

► Électrodes thermodynamiques à forte impédance plates et convexes

Particulièrement adaptées pour les traitements dans lesquels une plus forte augmentation de la circulation et de la température sont nécessaires, comme, par exemple, dans le cas d'une contracture musculaire, les électrodes thermodynamiques se caractérisent par la diversité de leurs formes et diamètres qui leur permettent de mieux s'adapter aux régions du corps concernées.

ÉLECTRODE LYMPHODYNAMIQUE CONVEXE



ÉLECTRODE LYMPHODYNAMIQUE PLATE



ÉLECTRODE THERMODYNAMIQUE CONVEXE





Stress, troubles du sommeil, fatigue due au décalage horaire

Being subjected to continuous stress triggers repeated physiological response to stress. This is directly linked to the insurgence of actual illnesses that can affect various areas of the body. Most people are afflicted by stress, in various measure and various guises (jet lag, sleep disturbances). In particular, those subject to heavy responsibilities, those obliged to travel frequently or whose work is especially heavy, those facing anxiety-triggering situations in their professional or personal lives. Should one face an excessive burden of stress, or even borderline stress (in other words, which is in danger of becoming excessive: in this case, we speak of prevention), a suitable anti-stress therapy is recommended. The HCR device is a precious ally in this kind of therapy: it reboots the body and improves the quality of rest, rebalancing vital functions and providing the necessary energy and drive to restore ideal psychological and physical well-being.



Les personnes âgées

Le HCR est une technologie extrêmement efficace dans le traitement des pathologies chroniques qui affectent un pourcentage élevé de personnes âgées. Les plus communes sont des affections articulaires dégénératives et inflammatoires, des processus inflammatoires des extrémités, des douleurs dévalidantes systématiquement associées à tout processus régressif, ainsi que l'incapacité à se concentrer et le manque d'équilibre en raison du faible apport en oxygène et en sang vers le cerveau. Cette technologie est également utilisée pour traiter diverses formes d'ostéoporose et dans de nombreux protocoles de rééducation post-chirurgicaux, en particulier après une intervention chirurgicale d'arthroplastie. Ses avantages sont notamment, l'absence d'interférences avec les traitements pharmaceutiques, l'absence d'effets collatéraux, et la réduction considérable de la durée de récupération qui diminue les coûts engendrés par de longues séances de physiothérapie.



Invalidité

La technologie HCR est très appréciée dans le domaine de l'invalidité, où elle joue un rôle majeur dans l'amélioration considérable de la qualité de vie et est employée depuis longtemps pour traiter les pathologies aiguës et chroniques, dans la prévention et la récupération musculaire.



Médecine vétérinaire, rééducation, physiothérapie, remise en forme et prévention

De nombreuses années de recherche et des résultats tangibles, l'expérience acquise dans la physiothérapie humaine, à la fois dans le monde du sport et en dehors, a rapidement pénétré l'univers vétérinaire, permettant un changement dans l'approche thérapeutique du traitement des chevaux tout d'abord, puis d'animaux de petite taille. Désormais, le vétérinaire est soutenu par une nouvelle ressource qui l'aide à réduire considérablement la durée du traitement. Comme dans le sport professionnel pour les humains, le HCR est utilisé dans la prévention et la récupération musculaire avant et après des entraînements intenses et lorsque des courses (p. ex. dans le cas de courses de chevaux) sont programmées de façon très rapprochée.



Prévention

Grâce à la rapidité avec laquelle elle permet de résoudre les problèmes, même complexes, la technologie HCR est utilisée dans la prévention, non seulement dans le sport de haut niveau, mais aussi dans la médecine du travail et dans la vie quotidienne, afin d'éviter toute inflammation mineure, une crampe, une fatigue musculaire ou du stress de se transformer en pathologie aiguë ou chronique, qui serait plus difficile à traiter et affecterait la qualité de vie. Cette technologie garantit que la personne traitée est réalimentée en énergie, entraînant une restauration idéale de sa condition physique et une amélioration de son bien-être.

CARACTÉRISTIQUES TECHNIQUES

CLASSIFICATION DU DISPOSITIF - Techniques et paramètres de fabrication

Pour un haut niveau de protection contre les risques	Classe I
Pour un haut niveau de protection contre les risques - pièces appliquées	Type BF
Pour compatibilité électromagnétique	Classe A, Groupe 1
Pour la protection contre tout dommage causé par l'eau	Dispositif commun
Pour la protection contre tout dommage causé par la poussière	Dispositif commun
Pour méthode de stérilisation	Pas applicable
Sécurité en présence de gaz inflammables	Pas adapté
Mode d'utilisation	Dispositif adapté pour une utilisation continue
Mode de mise en place	Dispositif transportable

CLASSIFICATION DU DISPOSITIF - selon l'utilisation prévue

Sur la base de l'utilisation prévue, il peut être classé comme suit :

Code GMDN - Nomenclature mondiale des dispositifs médicaux

47575 - Dispositif de traitement thermique par radiofréquence - résistif et capacitif

Code UMDNS - Système universel de nomenclature des dispositifs médicaux

11244 - Unités de diathermie

Code CND - Classification italienne des dispositifs médicaux

Z12069099 - Équipements de physiothérapie et de rééducation - autre

CARACTÉRISTIQUES TECHNIQUES pour utilisation

Puissance et fréquence secteur	100 - 240 V 50 - 60 Hz
Fusibles d'entrée	2 x T5A H 250 V
Puissance d'entrée	380 VA
Fréquence de sortie	0,447 MHz $\pm$ 0,002 MHz
Tension et puissance de sortie	RES. : 150 V/300 W $\pm$ 10 % et $\pm$ 2 W CAP : 600 V/450 VA $\pm$ 10 % et $\pm$ 2 W
Consommation en mode veille	1,1 W
Consommation au repos	12 W
Taille/Poids	L 53 x P 27 x H 19 cm / 7,5 kg
Télécommande : batteries	2 piles alcalines GP23a 12 V



TESLA CARE

FUNCTIONAL MAGNETIC STIMULATION

TESLA CARE

FUNCTIONAL MAGNETIC STIMULATION

“ FMS nasce per offrire ai professionisti della riabilitazione un device di supporto e una strategia di lavoro che consenta loro di dare risposte veloci, facili ed efficaci in termini di risultati, identificando in modo chiaro la terapia giusta per il paziente. ”

Antonio Caponio

FMS (Functional Magnetic Stimulation) si è affermata come terapia innovativa per un nuovo approccio alla **Riabilitazione**.

L'impegno in **ricerca e innovazione** ha portato a sviluppare sistemi efficienti e protocolli di lavoro per offrire un nuovo tipo di riabilitazione: **indolore e non invasiva** focalizzato sulla salute e sul benessere della persona.



COS'È FMS



STIMOLAZIONE

Determina un effetto eccitomotore di erente dalle precedenti terapie.



MAGNETICA

Siamo in presenza di un campo magnetico pulsato ad alta intensità.



FUNZIONALE

Ottimizzazione funzionale di differenti sistemi biologici.



CARE

La risposta semplice per prendersi cura della tua salute.

FMS: LE ORIGINI



1850



1985



2013



2017



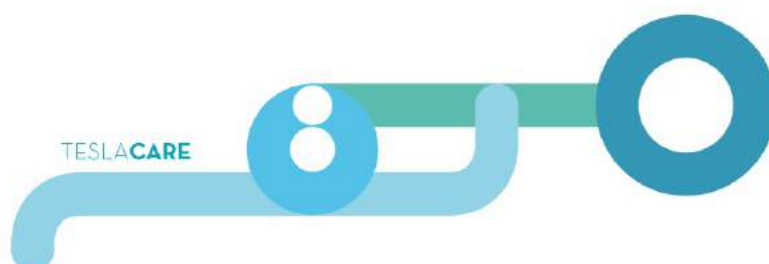
Michael Faraday ebbe l'intuizione che l'applicazione di un campo magnetico a tempo variabile induceva contrazione muscolare.

Invenzione TMS

Vengono prodotte le prime Tesla Stym e Magneto Stym

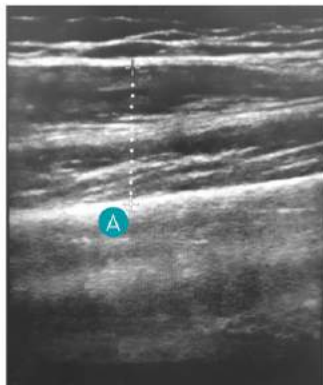
Viene prodotta Tesla Care

La tecnologia arriva in Italia



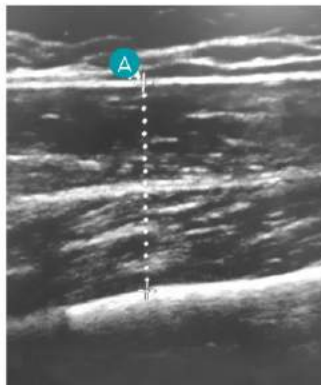
SCANSIONE LONGITUDINALE

A = 2,16 cm



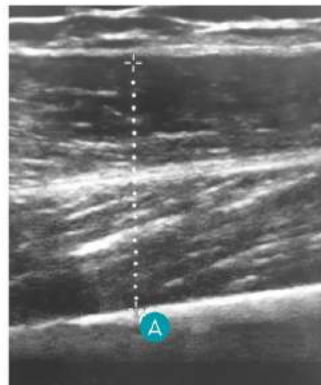
A riposo

A = 2,91 cm



Con elettrostimolazione

A = 3,54 cm



Con stimolazione magnetica funzionale.

Immagini concesse dal Dott. Pellegrino

L'immagine ecografica del muscolo quadricipite femorale lungo l'asse longitudinale evidenzia il maggior incremento di sezione tra due setti muscolari ottenuto con stimolazione magnetica funzionale rispetto all'elettrostimolazione e al dato morfologico in condizioni di riposo.

POSTUMI DI FRATTURA EPIFISI DISTALE TIBIA DESTRA VIZIOSAMENTE CONSOLIDATA



12.06.2019

3 trattamenti a settimana da 15 minuti per 5 settimane.

30.07.2019



Immagini concesse da Fisiolab di Aradeo



TESLACARE

SCHEDA TECNICA

SCHEDA TECNICA

potenza campo magnetico | max 3,0 Tesla
frequenza | da 1 a 160 Hz
canali | 4
interfaccia | Touchscreen a colori
modulazione | Di ampiezza e di frequenza
tempo attivo | da 1 s a 20 s
pausa | da 0 s a 240 s
fusibili | 2x10A
voltaggio | 240V AC, 50-60 Hz
potenza | 1000 VA
classificazione mdd 93/42/eeC | Class IIa

GENERATORE PRESTIGE

ingombro | 47 x 60 x 27 H cm
peso | 9,5 kg

CARRELLO PRESTIGE

ingombro | 57 x 49 x 86 H cm
peso | 17 kg

SOFTWARE

numero max di step per programmi | 8
durata max per ogni step | da 1 s a 20 min
durata della terapia | da 1 a 60 min
programmi manuali | Sì
programmi pre impostati | Sì
protocolli pre impostati | Sì
programmi distretti corporei | Sì





POLTRONA

ingombro poltrona | 68 x 84 x 103 H cm

peso poltrona | 19,5 kg

applicatori integrati nella poltrona |

1 Zona Lombare - 1 Zona Pelvica

APPLICATORE FMS

applicatore fms large ø 15 cm | Si

applicatore fms medium ø 11 cm | Si

custodia porta applicatori | Si

braccio per applicatore su ruote | Si



EFFICACIA CON PIÙ APPLICATOR

25% 25%

25% 25%

TESLA**CARE**





MASTERPULS® MP50 & MP100 «ultra» – La nuova generazione di apparecchi a onde d'urto radiali

Dimensioni compatte, elevata affidabilità, costi di assistenza ridotti e il comando silenzioso integrato «Air Power» contraddistinguono gli apparecchi a onde d'urto radiali MASTERPULS® MP50 e MP100 «ultra».

Ergonomia straordinaria: tutti gli elementi di comando fondamentali sono integrati nel display dell'applicatore rendendo il lavoro direttamente sul paziente più facile, più rapido e senza interruzioni. Lo stesso apparecchio a onde d'urto passa in secondo piano. Il sensore «Skin Touch» permette di attivare l'emissione dell'impulso con una leggera

pressione di contatto sulla pelle. I parametri di trattamento richiamabili sul display dell'applicatore per tutte le indicazioni della terapia ESWT sono stati elaborati da operatori esperti. Tutti gli apparecchi possono essere controllati anche tramite il touchscreen.

L'operatore ottiene accesso esclusivo al portale informativo ICE Shock Wave Portal: **I**nformation (informazione), **C**ommunication (comunicazione) ed **E**ducation (istruzione) per l'approfondimento delle conoscenze sulla terapia a onde d'urto (v. pag. 28/29).

Punti di forza

- Lavoro efficace e senza alcuna fatica direttamente sul paziente
- Tutti gli elementi di comando integrati nell'applicatore
- Emissione dell'impulso mediante funzione «Skin Touch» (solo MASTERPULS® MP100 «ultra»)
- Comando opzionale tramite touchscreen da 10"
- Accesso online esclusivo al portale informativo ICE Shock Wave Portal per l'approfondimento delle conoscenze (v. pag. 28/29)

Dati tecnici – MASTERPULS® MP50 & MP100 «ultra»

MASTERPULS® MP50 «ultra»	MASTERPULS® MP100 «ultra»
Tutti gli elementi di comando integrati nell'applicatore	Tutti gli elementi di comando integrati nell'applicatore
Pressione: max. 4 bar	Pressione: max. 5 bar
Frequenza: 1 – 17 Hz (in base alla pressione)	Frequenza: 1 – 21 Hz (in base alla pressione)
–	Applicatore radiale con funzione «Skin Touch»
Terapia con vibrazioni, V-ACTOR®: 1 – 21 Hz (opzionale)	Terapia con vibrazioni, V-ACTOR®: 1 – 31 Hz (opzionale)
Comando tramite touchscreen da 10" (opzionale)	Comando tramite touchscreen da 10" (opzionale)

Applicatore radiale con funzione «Skin Touch»



Accesso online esclusivo al portale informativo ICE Shock Wave Portal per l'approfondimento delle conoscenze



Panoramica dei sistemi a onde d'urto



MASTERPULS® MP50 »ultra«

Apparecchio radiale

Dati generali

- Dimensioni senza touchscreen (L x A x P): 426 x 144 x 340 mm
- Peso: 9,5 kg
- Compressore, integrato
- Touchscreen da 10" (opzionale)

Onde d'urto radiali

- Pressione: max. 4 bar, frequenza: 1 – 17 Hz (in base alla pressione)
- Applicatore V-ACTOR® (opzionale): 1 – 21 Hz



MASTERPULS® MP100 »ultra«

Apparecchio radiale

Dati generali

- Dimensioni senza touchscreen (L x A x P): 426 x 144 x 340 mm
- Peso: 10,5 kg
- Compressore, integrato
- Touchscreen da 10" (opzionale)

Onde d'urto radiali

- Pressione: max. 5 bar, frequenza: 1 – 21 Hz (in base alla pressione)
- Funzione »Skin Touch«
- Applicatore V-ACTOR® (opzionale): 1 – 31 Hz



MASTERPULS® MP200 »ultra«*

Apparecchio radiale

Dati generali

- Dimensioni senza touchscreen (L x A x P): 466 x 187 x 454 mm
- Peso: 23 kg
- Compressore, integrato
- Touchscreen da 10" (opzionale)

Onde d'urto radiali

- Pressione: max. 5 bar, frequenza: 1 – 21 Hz
- Funzione »Skin Touch«
- Applicatore V-ACTOR® (opzionale): 1 – 35 Hz
- Tecnologia VACU-ACTOR® (opzionale)

*disponibile da autunno 2015



DUOLITH® SD1 T-TOP »F-SW ultra«

Sistema focalizzato

Dati generali

- Dimensioni senza touchscreen (L x A x P): 466 x 187 x 454 mm
- Peso: 24 kg
- Touchscreen da 10" (opzionale)

Onde d'urto focalizzate

- Range di energia standard: 0,01 – 0,55 mJ/mm²
- Range di energia ampliato (opzionale): 0,03 – 1,24 mJ/mm²

Panoramica dei sistemi a onde d'urto



DUOLITH® SD1 TOWER »ultra«

Sistema radiale

Dati generali

- Dimensioni (L x A x P):
590 x 1261 x 660 mm
- Peso (trolley compreso): 59 kg
- Compressore, integrato
- Touchscreen da 15,4"
- Diagnostica per imaging ecografico (opzionale):
2 – 10 MHz oppure 1,5 – 15 MHz
- Modulo cassetto »Store Case« (opzionale)

Modulo radiale

- Pressione: max. 5 bar, frequenza: 1 – 21 Hz
- Funzione »Skin Touche«
- Applicatore V-ACTOR® (opzionale): 1 – 35 Hz
- Tecnologia VACU-ACTOR® (opzionale)



DUOLITH® SD1 TOWER »ultra«

Sistema focalizzato

Dati generali

- Dimensioni (L x A x P):
590 x 1261 x 660 mm
- Peso (trolley compreso): 60 kg
- Touchscreen da 15,4"
- Diagnostica per imaging ecografico (opzionale):
2 – 10 MHz oppure 1,5 – 15 MHz
- Modulo cassetto »Store Case« (opzionale)

Modulo focalizzato

- Range di energia standard: 0,01 – 0,55 mJ/mm²
- Range di energia ampliato (opzionale):
0,03 – 1,24 mJ/mm²



DUOLITH® SD1 TOWER »ultra«

Sistema radiale e focalizzato

Dati generali

- Dimensioni (L x A x P):
590 x 1261 x 660 mm
- Peso (trolley compreso): 83 kg
- Compressore, integrato
- Touchscreen da 15,4"
- Diagnostica per imaging ecografico (opzionale):
2 – 10 MHz oppure 1,5 – 15 MHz
- Modulo cassetto »Store Case« (opzionale)

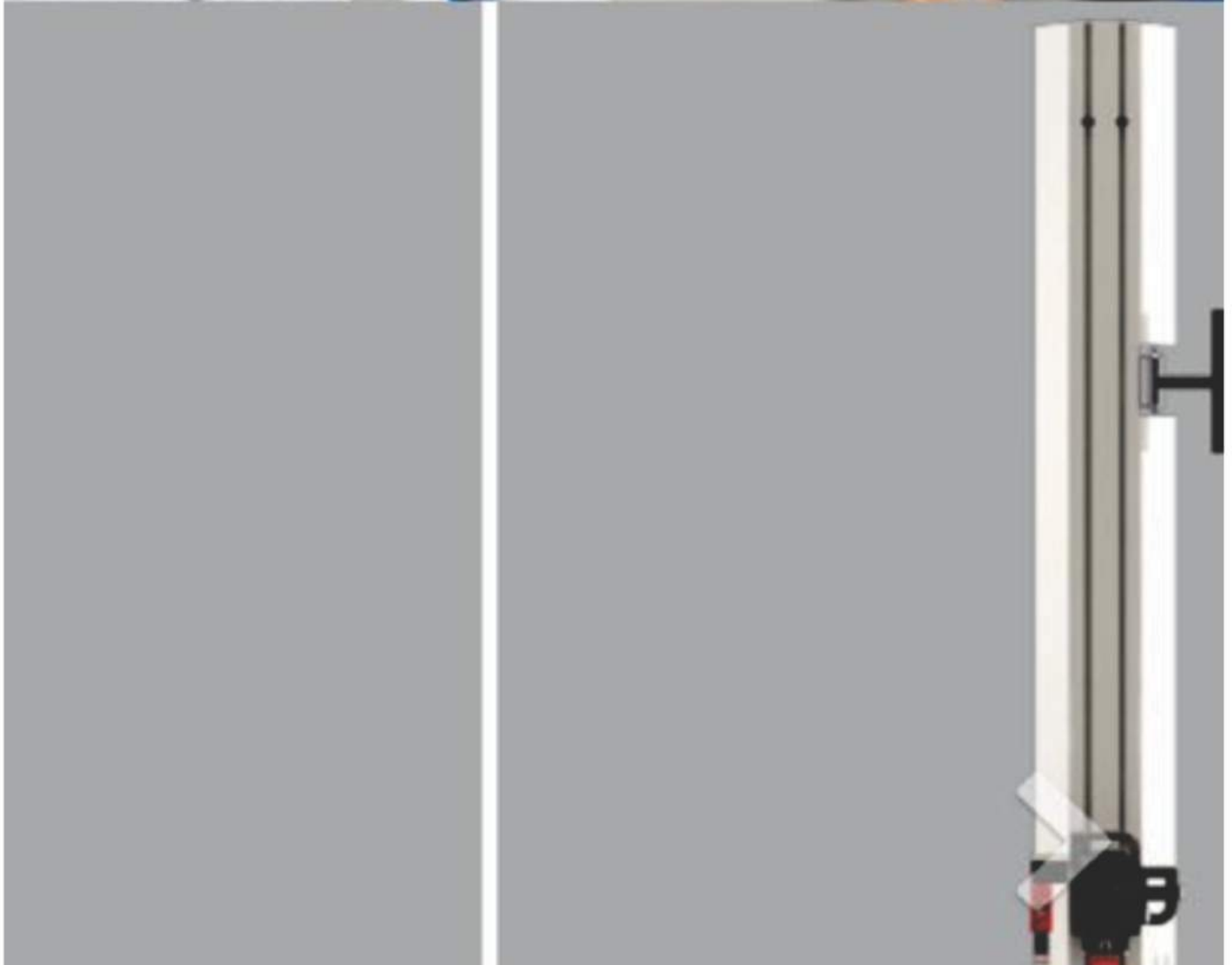
Modulo radiale e focalizzato

- Vedere DUOLITH® SD1 TOWER »ultra« – Sistema radiale e
DUOLITH® SD1 TOWER »ultra« – Sistema focalizzato



DESMO•TEC

Isoinertial Training & Rehab





World Class Products

HYDRO PHYSIO are the market leading manufacturer of aquatic therapy treadmills. Designed and produced to meet the requirements of clinical environments, the treadmills are recognised as a Class 1 Medical Device.

Unlike a pool HYDRO PHYSIO products have an integrated treadmill and easy access for users of all ages and levels of mobility. Simply walk in, close the rear glass door, then select the desired water height and treadmill speed for a personalised hydrotherapy programme.

[VIEW PRODUCTS](#)

What is HYDRO PHYSIO?

HYDRO PHYSIO is a range of leading aquatic therapy treadmills designed and developed by a company with over 40 years of manufacturing experience.

Medical and wellness communities are increasingly recognising the benefits of water based exercise. HYDRO PHYSIO is the next step for upright aquatic therapy, wellness in water and hydro training.

Studies suggest that upright movement and exercise in water offer particular therapy benefits, easing discomfort and promoting physical and mental wellbeing. Our website aims to show you the range of people who can benefit from HYDRO PHYSIO and illustrates how the products can be used.

We manufacture medically classed products that are both innovative and of the highest quality. Designs that are making a difference to users throughout the world.

MLS[®]
Multiwave
LockedSystem

SEE HOW VALID OUR WORK IS AT
ASACAMPUS
Working closely with an international
network of researchers, ASAcampus has
allowed us to demonstrate the validity of
our work by:

- extensively studying the photochemical,
photothermal, photomechanical effects
resulting from the interaction between
MLS[®] impulse and biological tissue
- investigating, up to a molecular level,
the mechanisms that are at the base of
the biological reply
- evaluating the therapeutic effects



Mphi 5 the complete solution



The Mphi 5 has been designed to reach easily each area of the body and to convey the high quality energy of the MLS[®] pulse to a well-defined 5 cm diameter Target Area, whose shape and size has been optimized to guarantee an excellent therapeutic result. The size of the irradiated zone, in fact, makes it possible to treat homogenously great tissue volumes, such as large fractions of muscle strips or whole joints. This causes a rapid response of the irradiated structures. The preset therapeutic protocols facilitate the operator to choose the kind of treatment, and the multidiode applicator Charlie offers the advantage to act over large areas of the body in short time, allows to work without requiring the constant assistance of an operator.





What is Snap-Stop®?

Snap-Stop® makes exercising with latex bands much safer. This unique feature will avoid snapping, even if there's a cut or puncture. When working out with a resistive exercise band, the band has to endure extremely high tensions. A small cut can have a big consequence...

MoVeS and MoVeS FIT Bands are unique in their field. Thanks to our extensive research and development we have achieved an innovative production process: when used properly, the latex band will not suddenly snap, even when exposed to high forces. This does not apply to a very old band, or band that has been exposed outdoors for some time, as well as an abused band. Using a fresh and clean sheet of band is recommended.

Snap-Stop® for safer resistive exercising.



MoVeS
Snap-Stop®

See for yourself:





MoVeS



The MoVeS Tube is a high quality tube created by an intensive dipping process. The dipping process guarantees a multi-layered tube, which ensures a strong and safe training product. Extruded tubes are very susceptible to damage and can easily snap, this is not the case for our multi-layered dipped tubes. In general, dipped tubes are even more durable than bands, especially when used on a coarse surface.

MoVeS Tubes are available as a ready to use product - 120cm length with handles straight out of a polybag - and in rolls - 7,5m or 30m packed in a nicely designed box.

The table below shows the exceptional strength to elongation linearity from our tubes.

COLOUR	TOTAL KG / ELONGATION %					
	50%	100%	150%	200%	250%	300%
Yellow	1,0	1,5	1,9	2,3	2,9	3,6
Red	1,4	2,0	2,5	2,8	3,4	4,0
Green	2,4	3,4	4,0	4,9	5,5	6,5
Blue	2,9	3,9	4,7	5,6	5,9	7,4
Black	3,4	4,4	5,4	6,2	7,1	8,1
Silver	4,0	5,4	6,5	7,7	8,1	9,5

DIPPED
not extruded



MoVeS Tubes with Handles are very useful for physiotherapy and muscle training. These high quality and very resistant tubes are created to train all muscles in your body and improve body flexibility. The lighter resistances are perfect for physiotherapy or a light work-out, while the highest resistances will even convince the more trained athlete.

The MoVeS Tubes with Handles are available as:

- a pair of handles attached to a quality resistive tube of 120cm.
- a light set: 3 tubes of 120cm (1x Yellow, 1x Red, 1x Green) + pair of interchangeable handles.

Box with Rolls
7,5m / 30m

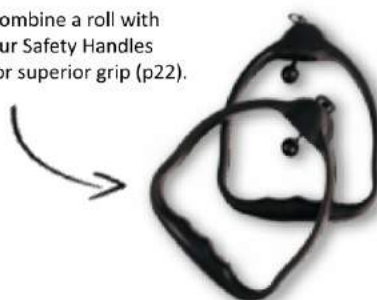


Polybag
120cm with Handles



Box of 30m contains maximal 3 separate pieces.
Minimal length of 1 piece is 4m.

Combine a roll with
our Safety Handles
for superior grip (p22).



COLOUR	RESISTANCE	MOVES TUBE		
		120cm with Handles	7,5m roll	30m roll
Yellow	Light	01-200102	01-200702	01-203002
Red	Medium	01-200103	01-200703	01-203003
Green	Heavy	01-200104	01-200704	01-203004
Blue	Extra Heavy	01-200105	01-200705	01-203005
Black	Special Heavy	01-200106	01-200706	01-203006
Silver	Super Heavy	01-200107	01-200707	01-203007
MoVeS Tube Set - Light (yellow to green) *		01-200111	n/a	n/a

* MoVeS Tube Set - Light: 3 tubes of 120cm (1x Yellow, 1x Red, 1x Green) + pair of interchangeable handles.



MOVES WIDE LOOP



Mock-up packaging

Plastic free
Single unit packaging

Following popular demand, we now offer wide loops (7,5cm) next to our regular loops (2,5cm) with the same resistances. Some users may prefer the wider loops for spreading the forces more evenly on their body parts, while others prefer the thicker narrow loops which won't roll-up while being stretched.

As your supplier for bands, tubes and loops, these wide loop fit perfectly in our array of resistive products to satisfy all users. These wide loops are also multi-layered and available in 6 resistances: from Extra Light (Tan) to Special Heavy (Black).

MoVeS Wide Loops:
High quality, cost effective and easy to use!
Lay-flat-length: 30cm
Width: 7,5cm
One set contains 10 individually packed pcs



COLOUR	RESISTANCE	MOVES WIDE LOOP	UNIT
Tan	Extra Light	01-100071	10 pcs
Yellow	Light	01-100072	10 pcs
Red	Medium	01-100073	10 pcs
Green	Heavy	01-100074	10 pcs
Blue	Extra Heavy	01-100075	10 pcs
Black	Special Heavy	01-100076	10 pcs

MOVES LOOP



Multi-Layered

The new MoVeS Loop Set really is a "Gym on-the-go". MoVeS Loops are extremely portable and unbelievably versatile products. They are very effective instruments for stretching and strengthening all muscle groups.

Following popular demand, we added two new versions. Tan becomes the lightest resistance, while with the new black loop even the fittest sportsmen will sweat. Our new loop set combines our most popular colours in a compact mesh bag. This affordable set is very useful to bring along wherever you go.

Our Loops are multi-layered, this results in a more durable product. These thicker loops won't roll-up during exercising, avoiding the uncomfortable feeling from wider alternatives.

MoVeS Loops:
High quality, cost effective and easy to use!
Lay-flat-length: 30cm
Width: 2,5cm
One polybag contains 10 loose pcs



Your
Gym on-the-go

COLOUR	RESISTANCE	MOVES LOOP	UNIT	TOTAL KG / ELONGATION %					
				50%	100%	150%	200%	250%	300%
Tan	Extra Light	01-100001	10 pcs	2,2	3,2	3,8	4,6	5,4	6,4
Yellow	Light	01-100002	10 pcs	2,8	4,0	4,8	5,8	6,8	8,0
Red	Medium	01-100003	10 pcs	3,4	4,8	5,8	6,8	8,0	9,2
Green	Heavy	01-100004	10 pcs	4,4	6,4	7,8	9,2	10,8	12,4
Blue	Extra Heavy	01-100005	10 pcs	5,0	7,2	9,0	10,8	12,6	14,4
Black	Special Heavy	01-100006	10 pcs	6,1	8,9	11,0	13,0	15,0	17,3
Loop Set of 4 resistances (yellow to blue) in mesh bag			01-100011	Set / 4 pcs					

MoVeS F!T

cb po m ex ex



MoVeS F!T, for athletes and home use.

MoVeS F!T Bands are low powder (in fact, less than 2mg/dm², so we're officially powder-free) latex resistive exercise band with the same premium quality as the original MoVeS Bands. The difference is purely the alternative, more youthful colour sequence.

The band comes in 6 different resistance levels which are determined by the thickness of the band, is available in 4 different lengths and comes with a full colour manual.

COLOUR	TOTAL KG / ELONGATION %					Compares to STANDARD
	50%	100%	150%	200%	250%	
Peach	1,0	1,3	1,5	1,9	2,3	Yellow
Orange	1,5	2,0	2,5	3,2	3,7	Red
Lime Green	1,6	2,5	3,0	3,5	4,1	Green
Blueberry	2,2	3,0	3,6	4,4	5,2	Blue
Plum	2,5	3,4	4,0	4,9	6,1	Black
Grey	4,1	5,8	7,2	7,9	9,5	Silver

Our high quality 1,5m and 2,5m MoVeS F!T Bands are packed in retail packs. 10 pre-cut pieces of the same resistance or 5 pieces of different resistance that come in separate polybags with header for easy dispensing. Full-colour instruction manual is included. These 1,5m and 2,5m bands are easy to use and cutting is not required. The available colours are peach, orange, lime green, blueberry, plum and grey.



MOVES F!T BAND						
COLOUR	RESISTANCE	1,5m 10-pack	2,5m 10-pack	5,5m in Box Small Roll	22,5m in Box Medium roll	45,5m in Box Large Roll
Peach	Light	01-111502	01-110202	01-110502	n/a	01-114502
Orange	Medium	01-111503	01-110203	01-110503	n/a	01-114503
Lime Green	Heavy	01-111504	01-110204	01-110504	n/a	01-114504
Blueberry	Extra Heavy	01-111505	01-110205	01-110505	n/a	01-114505
Plum	Special Heavy	01-111506	01-110206	01-110506	n/a	01-114506
Grey	Super Heavy	01-111507	01-110207	01-110507	01-112207	n/a
Set of 5 resistances (peach to plum)		01-111511 (5-pack)	01-110211 (5-pack)	n/a	n/a	n/a

Snap-Stop®



MoVeS FIT



The MoVeS FIT Tube is a high quality tube created by an intensive dipping process. The dipping process guarantees a multi-layered tube, which ensures a strong and safe training product. Extruded tubes are very susceptible to damage and can easily snap, this is not the case for our multi-layered dipped tubes. In general, dipped tubes are even more durable than bands, especially when used on a coarse surface.

MoVeS FIT Tubes are available as a ready to use product - 120cm length with handles straight out of a polybag - and in 30m rolls - packed in a great dispenser box. Safety Handles offer an unlimited amount of exercises and superior grip.

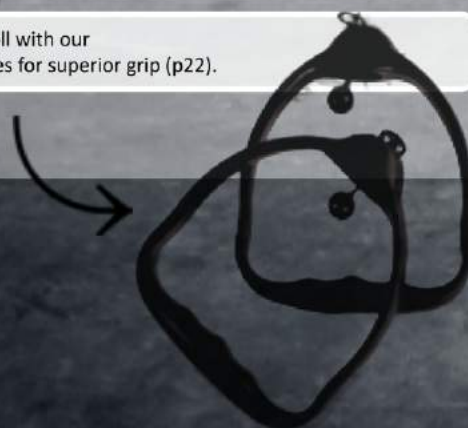
MoVeS FIT Tubes are available in 6 different colours. The table below shows the resistance and to which standard colour it relates.

COLOUR	TOTAL KG / ELONGATION %					Compares to STANDARD
	50%	100%	150%	200%	250%	
Peach	1,0	1,5	1,9	2,3	2,9	Yellow
Orange	1,4	2,0	2,5	2,8	3,4	Red
Lime Green	2,4	3,4	4,0	4,9	5,5	Green
Blueberry	2,9	3,9	4,7	5,6	5,9	Blue
Plum	3,4	4,4	5,4	6,2	7,1	Black
Grey	4,0	5,4	6,5	7,7	8,1	Silver

CE

DIPPED
not extruded

Combine a roll with our Safety Handles for superior grip (p22).



COLOUR	RESISTANCE	MOVES FIT TUBE	
		120cm - polybag	30m roll
Peach	Light	01-210102	01-213002
Orange	Medium	01-210103	01-213003
Lime Green	Heavy	01-210104	01-213004
Blueberry	Extra Heavy	01-210105	01-213005
Plum	Special Heavy	01-210106	01-213006
Grey	Super Heavy	01-210107	01-213007



Our high quality and cost effective loops are also available in F!T colours. MoVeS F!T Loops are easy to use and very versatile. You can stretch and strengthen all muscle groups.

Our loops are multi-layered, this results in a more durable product. Our thicker loops won't roll-up during exercising, avoiding the uncomfortable feeling from wider alternatives.

Our new loop set combines our most popular colours in a compact mesh bag. This affordable set is very useful to bring along wherever you go.

MoVeS F!T Loops:
High quality, cost effective and easy to use!
Lay-flat-length: 30cm
Width: 2,5cm
One Polybag contains 10 loose pcs

Your
Gym on-the-go



Multi-Layered

COLOUR	RESISTANCE	MOVES F!T LOOP	UNIT
Peach	Light	01-110002	10 pcs
Orange	Medium	01-110003	10 pcs
Lime Green	Heavy	01-110004	10 pcs
Blueberry	Extra Heavy	01-110005	10 pcs
Loop Set of 4 resistances (peach to blueberry) in mesh bag		01-110011	Set / 4 pcs

MOVES F!T SUPERLOOP



With the MoVeS F!T Superloop you can easily stretch and strengthen different muscle groups. It can be used for rehabilitation, fitness and strength training. The lay-flat-length from the MoVeS F!T Superloop is 104cm long (circumference is 208cm) and has an incredible elasticity.

The MoVeS F!T Superloops are multi-layered, this results in a more durable product. Our thicker loops won't roll-up during exercising, avoiding the uncomfortable feeling from similar products. They are available in 5 different resistances: Peach, Orange, Lime Green, Blueberry and Plum.

COLOUR	SIZE IN MM	TOTAL KG / ELONGATION %				
		100%	200%	300%	400%	500%
Peach	1040 x 15 x 3,0	7,3	10,0	14,4	19,1	29,2
Orange	1040 x 22 x 4,0	13,0	20,7	27,1	35,0	66,3
Lime Green	1040 x 30 x 4,4	22,5	33,0	44,0	56,2	97,0
Blueberry	1040 x 40 x 4,4	25,6	40,0	53,0	76,0	132,0
Plum	1040 x 53 x 4,4	38,0	56,0	79,0	105,0	167,0

COLOUR	RESISTANCE	MOVES F!T SUPERLOOP	UNIT
Peach	Light	01-110402	1 pc
Orange	Medium	01-110403	1 pc
Lime Green	Heavy	01-110404	1 pc
Blueberry	Extra Heavy	01-110405	1 pc
Plum	Special Heavy	01-110406	1 pc



MOVES SHOULDER ROPE PULLEY - HAND SUPPORT



With Stoppers



The MoVeS Shoulder Rope Pulley comes with a pulley, door anchor, nylon cord, stopper system, and detachable hand supports. These hand supports allow patients without gripping power to use the shoulder pulley.



Reference	Description	Unit
01-400103	MoVeS Shoulder Rope Pulley Hand Support Stoppers	1 pc



MOVES SHOULDER ROPE PULLEY - METAL BRACKET



With Stoppers



This MoVeS Shoulder Rope Pulley comes with a pulley, wooden handles, nylon cord, stopper system, and metal bracket.



Reference	Description	Unit
01-400102	MoVeS Shoulder Rope Pulley Metal Bracket Stoppers	1 pc



MOVES SHOULDER TUBE PULLEY



For rehab use only



Just like the MoVeS Shoulder Rope Pulley, the MoVeS Shoulder Tube Pulley helps increase range of shoulder motion. It can be used for prevention and rehabilitation of shoulder injuries.

The MoVeS Shoulder Tube Pulley has a light, medium or heavy tube. Each pack contains the selected resistance of tube, soft handles, pulley and door anchor.



COLOUR	RESISTANCE	SHOULDER TUBE PULLEY	UNIT
Yellow	Light	01-400202	1 pc
Red	Medium	01-400203	1 pc
Green	Heavy	01-400204	1 pc



MOVES SHOULDER ROPE PULLEY - DOOR ANCHOR



The MoVeS Shoulder Rope Pulley is an economical, easy-to-use device that helps increase range of shoulder motion. It can be used for prevention and rehabilitation of shoulder injuries. This easy to use shoulder rope pulley can be mounted in a doorway. It is available with notch handles or wooden handles.

The unique notch handles allow the user to easily adjust the length of the rope through the handle while the revolutionary stopper system is a great aid for consistent and progressive exercising.

The MoVeS Shoulder Rope Pulley comes in a blister pack with a pulley, notch or wooden handles, stopper system, nylon cord and door anchor. The ECO PACK is packed in a polybag, without stoppers.

Top Seller



Notch or Wooden Handles

With Stoppers

Reference	Description	Unit
01-400101	MoVeS Shoulder Rope Pulley Door Anchor Notch Handles Stoppers	1 pc
01-400104	MoVeS Shoulder Rope Pulley Door Anchor ECO PACK (notch handles, polybag, no stoppers)	1 pc
01-400105	MoVeS Shoulder Rope Pulley Door Anchor Wooden Handles Stoppers	1 pc

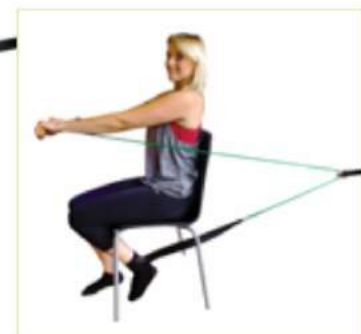
MOVES KNEE ROPE PULLEY



The MoVeS Knee Rope Pulley helps increase range of knee motion. This easy-to-use product can be mounted in a doorway to help you recover from or prevent knee injuries.

While sitting on a chair, put your foot into the ankle strap. A rope starts from the ankle strap, goes through a pulley and ends at a wooden handle designed for a 2-handed grip. Pull your foot carefully upwards by moving the handle towards your abdomen which will generate a rotational movement at your knee.

The rope length can easily be adjusted at the handle while a print on the ankle strap helps you to secure your foot in the right position. The MoVeS Knee Rope Pulley comes in a full colour cardboard packaging with a pulley, wooden 2-handed handle, ankle strap, nylon cord and door anchor.



Reference	Description	Unit
01-400301	MoVeS Knee Rope Pulley Door Anchor 2-handed Wooden Handle Ankle Strap	1 pc

MOVES FLEX-ION



The spring loaded buttons of the MoVeS Flex-Ion isolate each digit, so the strong fingers cannot compensate for the weaker ones. This results in a better, faster and easier to control rehab process. MoVeS Flex-Ion is available in 6 colour coded units with gradual resistance. This gradual resistance helps the therapist measure progress. The ergonomic base adds comfort and stability. Comes with a full colour and multilingual instruction manual.

Comes in 6 different colours/resistances



CE



COLOUR	RESISTANCE (1 digit all digits)	LEVEL	REFERENCE	UNIT
Tan	0,35kg 1,10kg	0	02-000101	1 pc
Yellow	0,7kg 2,3kg	1	02-000102	1 pc
Red	1,4kg 4,5kg	2	02-000103	1 pc
Green	2,3kg 7,3kg	3	02-000104	1 pc
Blue	3,2kg 10,4kg	4	02-000105	1 pc
Black	4,1kg 14,1kg	5	02-000106	1 pc
MoVeS Flex-Ion Set 6 Resistances 1 Display			02-000111	set
MoVeS Flex-Ion Empty Display Metal			02-000121	1 pc

POWER-WEB® FLEX-GRIP®

bl m ex ex

The Original



The creators of the best-selling Power-Web®, are proud to present the original Power-Web® Flex-Grip®. The Power-Web® Flex-Grip® is a unique exerciser that fits in your palm and provides the ability to work dexterity, extension and strengthening in your hands, fingers, and thumbs. Available in 3 different resistances, the Power-Web® Flex-Grip® has finger and thumb holes and has two sides: one side featuring a ball to squeeze and the other featuring buttons and a thumb pad to exercise fingers separately and increase dexterity and strength in your fingers and thumb.

Latex free and easy to use!

CE



COLOUR	RESISTANCE	POWER-WEB FLEX-GRIP
Yellow	Light	02-021102
Red	Medium	02-021103
Green	Heavy	02-021104

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POWER-WEB® JUNIOR



Power-Web® Junior

The Power-Web® Junior is 18cm in diameter and weighs 225g. Just half the size of the Power-Web® Senior, it has all the same features as the larger product and delivers many of the same benefits when used in a hand and wrist exercise programme.

CE

The Original

COLOUR	RESISTANCE	POWER-WEB JUNIOR
Yellow	Light	02-020302
Red	Medium	02-020303
Green	Heavy	02-020304



POWER-WEB® COMBO

The #1 hand exercise web in the world!

The Original

Each Power-Web comes with a 39 exercises poster



The Power-Web® Combo features a unique advantage of two resistance levels in one, offering greater flexibility and value. It is identical in size and weight to the Power-Web® Senior with the same high quality construction and materials. Now also available as Latex-Free!

COLOUR / RESISTANCE		POWER-WEB COMBO	POWER-WEB LATEX-FREE COMBO
Tan/Ultra Light	Red/Medium	02-020101	02-022101
Yellow/Light	Green/Heavy	02-020102	02-022102
Red/Medium	Blue/Super Heavy	02-020103	02-022103
Green/Heavy	Black/Ultra Heavy	02-020104	02-022104

POWER-WEB® SENIOR



Power-Web® Senior

The Power-Web® Senior is 36cm in diameter and weighs 450g. Its unique patented design allows a variety of exercises to be performed comfortably and effectively. Constructed of high quality rubber with special agents added for durability and strength, the Power-Web® will last for years.

Now also available as Latex-Free!

CE

The Original

COLOUR	RESISTANCE	POWER-WEB SENIOR	POWER-WEB LATEX-FREE SENIOR
Tan	Ultra Light	02-020201	02-022201
Yellow	Light	02-020202	02-022202
Red	Medium	02-020203	02-022203
Green	Heavy	02-020204	02-022204
Blue	Super Heavy	02-020205	02-022205
Black	Ultra Heavy	02-020206	02-022206



MOVES SQUEEZE BALLS & EGGS



The MoVeS Squeeze Ball developed to provide a progressive sequence of 5 colours. It strengthens hands, fingers, forearms and will work the muscles separately or in tandem. The MoVeS Squeeze Ball can be used for rehab as well as for sports training or stress relief.

The MoVeS Squeeze Egg is ergonomically shaped to provide highly effective exercise for the rehabilitation and strengthening of weakened or injured fingers, hands and wrists. Because it is small and easy to use, you can exercise anywhere, anytime.

Available colours/resistances: yellow, red, green, blue and black.



The MoVeS Squeeze Balls & Eggs can help to:

- Rehabilitate post-operative/post-traumatic hands and arms.
- Restore function in hands, arms and shoulders following stroke.
- Reduce pain and stiffness in arthritic fingers, hands and wrists.
- Relax tense, sore muscles and reduce stress.
- Strengthen aging hands and arms.



COLOUR	RESISTANCE	LEVEL	SQUEEZE BALL	SQUEEZE EGG
Yellow	Extra Soft	1	02-030102	02-030202
Red	Soft	2	02-030103	02-030203
Green	Medium	3	02-030104	02-030204
Blue	Firm	4	02-030105	02-030205
Black	Extra Firm	5	02-030106	02-030206

WHY ANTI-MICROBIAL AGENTS?

Anti-microbial agents kill bacterium without additives and resist growth of odour-causing microbes. MoVeS Comfort Putty contains natural anti-microbial without addition of toxic chemicals. This additive ensures the MoVeS Comfort Putty material retains the clean, non-greasy feel from day one. Cheaper alternatives on the market do not contain these agents. As a small amount of bacteria and other micro-organisms will always be present on the patient's hands and because putty should be stored in room temperature conditions, anti-microbial agents are a must to avoid the putty becoming the ideal breeding ground for bacteria and fungi. Anti-microbial agents extend the product's lifespan and improves its cleanliness.



MOVES COMFORT PUTTY



The MoVeS Comfort Putty does everything a great putty should do: it strengthens weakened grasp through exercise and is used for rehabilitative exercise or stress relief. It is odourless, does not stain and will not leave any residue on the patient's hands. MoVeS Comfort Putty is non-toxic, greaseless, hypo-allergenic and gluten and latex-free. MoVeS Comfort Putty is available in 6 colours/resistances and comes pre-packed.

With anti-microbial agents

CE

Also available in White - Special Soft



COLOUR	RESISTANCE	LEVEL	COMFORT PUTTY	
			85g	454g
White	Special Soft	-1	02-090101	02-090401
Tan	Extra Soft	0	02-090102	02-090402
Yellow	Soft	1	02-090103	02-090403
Red	Medium	2	02-090104	02-090404
Green	Firm	3	02-090105	02-090405
Blue	Extra Firm	4	02-090106	02-090406

THERAFLEX PUTTY



With anti-microbial agents

CE

Theraflex Putty™ strengthens weakened grasp through exercise and is used for rehabilitative exercise or stress relief. It is odourless, does not stain and will not leave any residue on the patient's hands. Theraflex Putty™ is non-toxic, greaseless, hypo-allergenic and latex-free. Theraflex Putty™ is available in 5 colours/resistances.

Also available in 57g & 2,3kg



COLOUR	RESISTANCE	LEVEL	THERAFLEX PUTTY					
			57g	85g	113g	170g	454g	2,3kg
Tan	Extra Soft	0	02-040001	02-040101	02-040201	02-040301	02-040401	02-040501
Yellow	Soft	1	02-040002	02-040102	02-040202	02-040302	02-040402	02-040502
Red	Medium	2	02-040003	02-040103	02-040203	02-040303	02-040403	02-040503
Green	Firm	3	02-040004	02-040104	02-040204	02-040304	02-040404	02-040504
Blue	Extra Firm	4	02-040005	02-040105	02-040205	02-040305	02-040405	02-040505

Reference	Description	Unit
03-010201	MoVeS Standard Pedal Exerciser Premium Chrome	1 pc
03-010202	MoVeS Standard Pedal Exerciser K/D White	1 pc
03-010203	MoVeS Foldable Pedal Exerciser + LCD Display	1 pc

CE



- 49x36x27 cm
- 2,3 kg

Foldable & LCD display



MoVeS Foldable Pedal Exerciser

- Foldable for compact shipping and storage, easy setup
- Pedal straps adjustable to two positions
- LCD Display (time, rotations per minute, total rotations and calories)
- In colour box

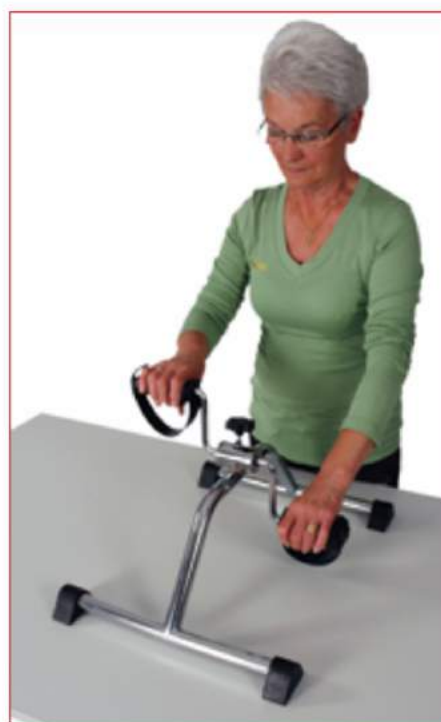
MoVeS Pedal Exercisers are ideal for restoring impaired muscle strength, improving blood circulation and give a better coordination to the legs or arms. It can be used on a table top as an arm exerciser or on the floor to give the legs a workout. A convenient resistance control knob allows a broad range of pedal resistance for a progressive exercise programme.



- 52x42x26 cm
- 2 kg

MoVeS Standard Pedal Exerciser

- Pre-assembled
- Pedal straps adjustable to two positions
- Quality chrome finish
- In colour box or on specific demand in bulk with separate colour box



CE



Budget Pack



- 51x41x28 cm
- 2,2 kg

MoVeS Standard Pedal Exerciser K/D

- Knock-down for compact shipping and storage (only 6 screws to assemble or disassemble)
- Pedal straps adjustable to two positions
- Budget solution
- In colour box

MAMBO MAX PILATES SOFT-OVER-BALL



The Mambo Max Soft-Over-Ball is an inflatable ball used for resistance work in Pilates. It is a wonderful tool for adding focus and energy to your workouts. In addition, when slightly deflated it can be used as a soft prop under the head, neck, feet, back... Now available in 3 different colours and sizes, giving a range of 9 different Soft-Over-Balls.



Take a look at our extended range of gym mats on page 47

Reference	Description	Unit
04-010105	Mambo Max Pilates Soft-Over-Ball - 17-19 cm Green	1 pc
04-010113	Mambo Max Pilates Soft-Over-Ball - 17-19 cm Blue	1 pc
04-010107	Mambo Max Pilates Soft-Over-Ball - 17-19 cm Black	1 pc
04-010115	Mambo Max Pilates Soft-Over-Ball - 21-23 cm Green	1 pc
04-010123	Mambo Max Pilates Soft-Over-Ball - 21-23 cm Blue	1 pc
04-010117	Mambo Max Pilates Soft-Over-Ball - 21-23 cm Black	1 pc
04-010125	Mambo Max Pilates Soft-Over-Ball - 25-27 cm Green	1 pc
04-010103	Mambo Max Pilates Soft-Over-Ball - 25-27 cm Blue	1 pc
04-010127	Mambo Max Pilates Soft-Over-Ball - 25-27 cm Black	1 pc



MAMBO MAX PILATES FOAM ROLLER

Reference	Description	Unit
04-010102	Mambo Max Pilates Foam Roller - EVA 90cm	1 pc
04-010104	Mambo Max Pilates Foam Roller - EVA 45cm	1 pc
04-010106	Mambo Max Pilates Foam Roller - EPE 90cm	1 pc

The Mambo Max Foam Roller has been designed for Pilates training and spine exercises (back aches). Ideal for balance and stabilisation exercises. Foam rollers are used for stretch and strength exercises, as well as for massage and relaxation. Available in EVA and EPE.

Ø 15 cm



MAMBO MAX PILATES RING

Foam covered fiberglass resistive exercise ring with foam padded grips. For exercises focusing on strength, balance, flexibility and posture. The Mambo Max Pilates Ring adds light resistance to pilates exercises and helps target specific muscle groups. Often used to help tone the arms and thighs, and increase the core strength challenge of an exercise.

Ø 38 cm

Reference	Description	Unit
04-010101	Mambo Max Pilates Ring	1 pc



MAMBO MAX TRIGGERPOINT ROLLERS



Massage rollers are used to put pressure on the muscles' triggerpoints and to loosen the tension in the muscles. Trigger points are often the cause of different pains.

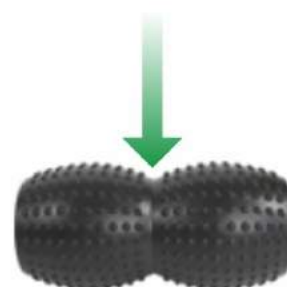
□ 33cm
Ø 14cm



The Mambo Max Hollow Foam Roller can easily help people who are experiencing long term pains. Its three-dimensional pattern with different shapes replicates the massage from a therapist's hands. The larger surfaces allow a superficial massage while the smaller shapes are designed for a deeper massage.



□ 33cm
Ø 15cm



The Mambo Max Ergonomic Foam Roller is a curved hollow foam roller, which enables more exercises. Except rolling back and forth, it's possible to make sideways movements. More muscles will be addressed through which the body will be toned even more. The soft foam in combination with the nipples is perfect for trigger point massages. The central groove will reduce pressure on the spine.



□ 46cm
Ø 15cm

□ 46cm
Ø 10cm

□ 46cm
Ø 4cm

The Mambo Max 3-in-1 foam roller combines 3 different foam rollers in one package. Thanks to its smooth surface, the outer part is perfect for a superficial massage. The second part has grooves which can be used for a deeper massage and to exercise higher pressure on the trigger points. Finally, with the inner massage stick it's possible to exercise high pressure on sore muscles to improve blood circulation and the muscles' recovery time. This last item is available as a separate product too: The Mambo Max Massage Stick.



Reference	Description	Unit
04-050101	Mambo Max Hollow Foam Roller	1 pc
04-050102	Mambo Max Ergonomic Foam Roller	1 pc
04-050301	Mambo Max 3-in-1 Foam Roller	1 set
04-050201	Mambo Max Massage Stick	1 pc

MAMBO MAX MESSAGE BALL, ROLL & RING

The Mambo Max Massage Balls, Roll & Ring are used for relaxing muscles and reducing tension by relieving trigger points. The Mambo Max Massage Ball helps to strengthen hands and feet and to improve coordination and flexibility. It can be used for massage as well as to improve dexterity skills.

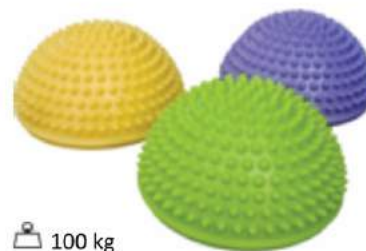


Reference	Description	Unit
04-030103	Mambo Max Massage Ball 6 cm	1 pc
04-030105	Mambo Max Massage Ball 7 cm	1 pc
04-030107	Mambo Max Massage Ball 8 cm	1 pc
04-030109	Mambo Max Massage Ball 9 cm	1 pc
04-030111	Mambo Max Massage Ball 10 cm	1 pc
04-030121	Mambo Max Massage Roll 16 cm	1 pc
04-030131	Mambo Max Massage Ring	1 pc



MAMBO MAX STEPPING STONES

The non-slip 16 cm Mambo Max Stepping Stone is an amazing tool to spice up your workout. It is also good for children's (group) exercises, both indoors and outdoors. Combine balance training and motor skill development increase, with playing. It is also used for foot massage, while sitting.



100 kg

Reference	Description	Unit
04-030141	Mambo Max Stepping Stone	6-pack

MASSAGE TOOLS



Jacknobber® II
The Original Index Knobber® II allows deep, sustained and precise pressure to the trigger points. It is used for sore and stiff muscles. The special design protects the hand and forearm from fatigue and overuse.

Palmassager™
The Original Palmassager™ is frequently used to massage tensed, tired and sore muscles. It is used for back, shoulder, arms and legs.



The Originals



Index Knobber® II
The Original Index Knobber® II allows deep, sustained and precise pressure to the trigger points. It is used for sore and stiff muscles. The special design protects the hand and forearm from fatigue and overuse.

Backnobber® II
The Original Backnobber® II allows the user to apply as much pain-releasing pressure as long as required to achieve remarkable effects. A locking mechanism allows it to come apart for convenient travel and storage.



Reference	Description	Unit
04-031101	Jacknobber II	1 pc
04-031102	Index Knobber II	1 pc

Reference	Description	Unit
04-031103	Palmassager	1 pc
04-031104	Backnobber II	1 pc

MAMBO MAX AEROBIC STEP

cb



Step aerobics is a form of aerobics that is practised worldwide by millions of people. The reason for its popularity is simple, it offers a great cardio workout without the need for extensive space or equipment. While the aim of aerobics is to increase the body's consumption of oxygen, step aerobics builds on that goal by offering a more intense workout. The Mambo Max Aerobic Step provides this extra boost by incorporating the action of stepping onto the platform to intensify the workout. It is low impact, and doesn't stress the joints as much as running or jogging.



Reference	Description	Unit
05-070101	Mambo Max Aerobic Step	1 pc

cb

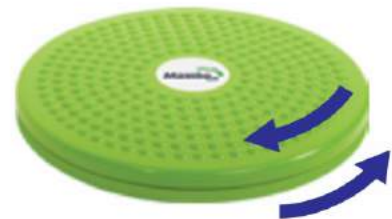
MAMBO MAX BODY TWISTER



The Mambo Max Body Twister is your ideal partner to slim your thighs, waist and hips. While twisting your body, the disc below your feet turns and glutes, abdominals and legs are being trained. Continue to twist your body from side to side to tone all muscles in your body. The Mambo Max Body Twister is also an effective product to enhance balance and coordination.



Ø 25cm
o 3cm
100kg



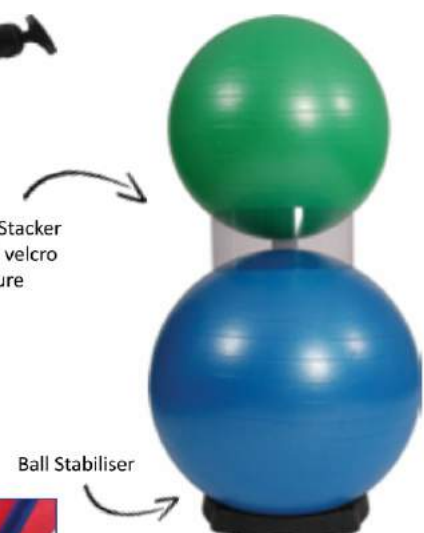
Reference	Description	Unit
05-100101	Mambo Max Body Twister	1 pc

cb

MAMBO MAX BALL ACCESSORIES



Ball Stacker
with velcro
closure



Ball Stabiliser



The Ball Stabiliser facilitates balance. Its notches enable combined AB Gym Ball / MoVeS exercises.

Reference	Description	Unit
05-020101	Mambo Max Ball Stabiliser	1 pc
05-020102	Mambo Max Ball Stacker	3 pcs
05-020201	Mambo Max Faster Blaster Pump 2x 120mm	1 pc
05-020202	Mambo Max Hand Pump 2x 2000mm	1 pc
05-020203	Mambo Max Needle Pump 8" - 100mm	1 pc
05-020204	Mambo Max Foot Pump	1 pc

MAMBO MAX AB GYM BALL

Ecofriendly pvc. Heavy metal content in compliance with EN 71 Standards.
Phthalates content meets EU-directive 2005/84/EC.

ANTI-BURST

350 kg
Yes, 350 kg!!!



Faster Blaster Pump



Mambo Max

The Mambo Max AB (Anti-Burst) Gym Ball increases flexibility, improves strength, fitness and posture. Exercising with this ball also enhances your balance and coordination. All AB Gym Balls are Anti-Burst: if the ball gets punctured by a sharp object the ball won't burst, thus reducing risk of injury.

This extremely durable Mambo Max AB Gym Ball comes in a Mambo Max cardboard retail pack, including AB Gym Ball, Faster Blaster Pump, Exercise Chart, Plug and Plug Remover.

The Mambo Max AB Gym Ball is also available in the budget pack:
a polybag containing only the ball and plug.

Budget Pack

Ball Size	Colour	Body Height	Mambo Max AB Gym Ball Box + pump	Mambo Max AB Gym Ball Polybag	Unit
45cm	Yellow	< 125 cm	05-010102	n/a	1 pc
55cm	Red	125-150 cm	05-010103	05-010203	1 pc
65cm	Green	150-175 cm	05-010104	05-010204	1 pc
75cm	Blue	175-185 cm	05-010105	05-010205	1 pc
85cm	Black	185-200 cm	05-010106	n/a	1 pc
95cm	Silver	> 200 cm	05-010107	n/a	1 pc

MAMBO MAX AB PEANUT BALL



150kg

The Mambo Max AB (Anti-Burst) Peanut ball helps users who struggle with the instability of a regular gym ball. The peanut shape offers extra sideways stability, which gives more confidence to start working out with Gym Balls. The Mambo Max AB Peanut Ball offers a more predictable therapy or fitness training as it can only roll in one direction. This certainly is a huge benefit for children, elderly or people who suffered an injury. In addition, Peanut Balls are very popular amongst pregnant women and are very helpful devices during labour.

Similar to our regular Mambo Max AB Gym Ball, the Peanut Ball is Anti-Burst: if the ball gets punctured by a sharp object the ball won't burst, thus reducing risk of injury.

The Mambo Max AB Peanut Ball comes in a Mambo Max cardboard retail pack, including Faster Blaster Pump and Plug.

ANTI-BURST

Mambo Max

Peanut Ball Size	Colour	Mambo Max AB Peanut Ball + Faster Blaster Pump	Unit
50 x 100cm	Red	05-011103	1 pc

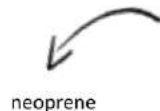
MAMBO MAX COATED DUMBBELL



The Mambo Max Dumbbells are cast iron dumbbells, coated with vinyl or neoprene. The vinyl coating is easy washable or can be treated with a water based disinfectant.

The neoprene coating has an added resin to give them a scrubby feel and superior grip.

Available in 7 weights with matching colour code.
The Dumbbell Rack holds 6 Dumbbells.



Description	Weight	Vinyl	Neoprene	Unit
Mambo Max Dumbbell	0,5kg	06-010102	06-010202	pair
Mambo Max Dumbbell	1kg	06-010103	06-010203	pair
Mambo Max Dumbbell	1,5kg	06-010104	06-010204	pair
Mambo Max Dumbbell	2kg	06-010105	06-010205	pair
Mambo Max Dumbbell	3kg	06-010107	06-010207	pair
Mambo Max Dumbbell	4kg	06-010108	06-010208	pair
Mambo Max Dumbbell	5kg	06-010109	06-010209	pair
Mambo Max Dumbbell rack	n/a	06-000101		1 pc



MAMBO MAX

Mambo Max SoftMeds are colour coded hand weighted balls that are small and flexible enough to grasp with one hand, yet big enough to hold with both hands. The soft, pliable vinyl cover makes it easy to hold and is a safe and effective way to add weight training to your workout.

Mambo Max SoftMeds are fully inflated and ready to use, straight out-of-the box. When needed, air pressure can be adjusted with a needle pump.



Ø 12cm



Reference	Weight	Description	Unit
06-040102	0,5kg	Mambo Max SoftMeds Tan	1 pc
06-040103	1kg	Mambo Max SoftMeds Yellow	1 pc
06-040104	1,5kg	Mambo Max SoftMeds Red	1 pc
06-040105	2kg	Mambo Max SoftMeds Green	1 pc
06-040106	2,5kg	Mambo Max SoftMeds Blue	1 pc
06-040107	3kg	Mambo Max SoftMeds Black	1 pc



MAMBO MAX WRIST & ANKLE WEIGHT



0,5 - 2kg

To quickly build stamina and muscle, simply add Mambo Max Wrist and Ankle Weights to your workout. They are filled with iron sand and will effectively shape and tone your body and can be worn anywhere. Wear them around the office, out shopping or at the gym. Eventually, your body will adjust to running, walking and living with this extra weight.



3 - 5kg



Reference	Description	Weight	Unit
06-020102	Mambo Max Wrist & Ankle Weights	0,5kg	pair
06-020103	Mambo Max Wrist & Ankle Weights	1kg	pair
06-020104	Mambo Max Wrist & Ankle Weights	1,5kg	pair
06-020105	Mambo Max Wrist & Ankle Weights	2kg	pair
06-020107	Mambo Max Wrist & Ankle Weights	3kg	pair
06-020108	Mambo Max Wrist & Ankle Weights	4kg	pair
06-020109	Mambo Max Wrist & Ankle Weights	5kg	pair

MAMBO MAX THUMB LOCK WRIST WEIGHT



The Mambo Max Thumb Lock Wrist Weight enables you to fix the weight to your thumb, ensuring a fixed position during your entire workout. Being it boxing, running or Zumba, the weights will remain in place.

Reference	Description	Weight	Unit
06-020202	Mambo Max Thumb Lock Wrist Weights	0,5kg	pair
06-020203	Mambo Max Thumb Lock Wrist Weights	1kg	pair

MAMBO MAX MEDICINE BALL



A medicine ball (also known as an exercise ball, a med ball, or a fitness ball) is often used for strength training as it plays an important role in the field of sports medicine. Medicine ball training is one of the oldest forms of strength and conditioning training – the first reference to wrestlers training with sand filled bladders appears in Persia nearly 3000 years ago. In ancient Greece the physician Hippocrates had his patients throw them back and forth for injury prevention and rehabilitation.

Reference	Description	Ø	Unit
06-030103	Mambo Max Medicine Ball - 1kg	20cm	1 pc
06-030104	Mambo Max Medicine Ball - 1,5kg	20cm	1 pc
06-030105	Mambo Max Medicine Ball - 2kg	20cm	1 pc
06-030107	Mambo Max Medicine Ball - 3kg	22cm	1 pc
06-030108	Mambo Max Medicine Ball - 4kg	22cm	1 pc
06-030109	Mambo Max Medicine Ball - 5kg	27cm	1 pc
06-000301	Mambo Max Medicine Ball rack (6 balls)		1 pc



MAMBO MAX KETTLEBELL

The Mambo Max Kettlebells are an important part of any fitness or CrossFit training. Made from high quality iron surrounded with a colourful vinyl coating, they will not damage any surfaces when being stored. Starting from 2 kg up to 24 kg, we also offer you a complete set, including a premium quality Kettlebell Rack, which can hold up to 150kg per shelf (total of 300kg).



150cm x 50cm x 70cm (l x w x h)

Available in: 2 - 4 - 6 - 8 - 10 - 12 - 16 - 20 - 24kg

Reference	Weight	Description	Unit
06-050102	2kg	Mambo Max Kettlebell Sky Blue	1 pc
06-050104	4kg	Mambo Max Kettlebell Pink	1 pc
06-050106	6kg	Mambo Max Kettlebell Yellow	1 pc
06-050108	8kg	Mambo Max Kettlebell Red	1 pc
06-050110	10kg	Mambo Max Kettlebell Green	1 pc
06-050112	12kg	Mambo Max Kettlebell Blue	1 pc
06-050116	16kg	Mambo Max Kettlebell Black	1 pc
06-050120	20kg	Mambo Max Kettlebell Silver	1 pc
06-050124	24kg	Mambo Max Kettlebell Gold	1 pc
06-051001		Mambo Max Kettlebell Rack	1 pc
06-051101		Mambo Max Kettlebell Rack with 1 Kettlebell of each weight	set



MOVES HOT/COLD PACK



The MoVeS Hot/Cold Packs are usable for hot as well as cold therapy. This dual applicability makes them a strong alternative to ordinary heating pillows and ice packs. The versatile, reusable packs deliver hot and cold therapy effectively and economically. The use of the MoVeS Hot/Cold Pack is unlimited and its material is non-toxic. Even below -20°C it remains soft. The MoVeS Hot/Cold Pack can be bent in any angle, allowing maximum coverage of joint and muscle. All Hot/Cold Packs can be heated in the microwave and can be frozen in the freezer. Temperature holds for approximately 30 minutes.

MoVeS Hot/Cold Pack | Classic - Gel

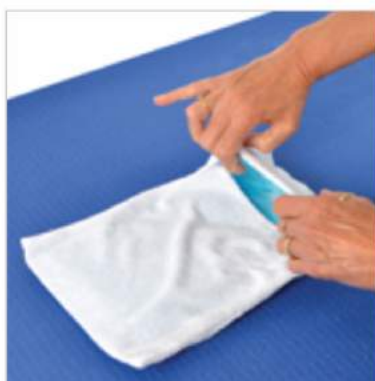
The classic (and economical) transparent Hot/Cold Pack. The special gel is non-toxic and biodegradable.

Sold per 10 pieces



For home use only

100% polyester protection sleeve for hot/cold packs. Machine washable. Available in 3 sizes.



MoVeS Hot/Cold Pack | Standard - Gel

Our standard Hot/Cold Pack is a nylon covered gelpack. The special gel is non-toxic and biodegradable.

Sold per 10 pieces



MoVeS Hot/Cold Pack | Soft Touch - Clay

The Soft Touch is improved with a more user friendly surface. The frost-free surface allows usage in direct contact with the skin. Filled with clay, a 100% natural product.

Sold per 10 pieces



Our new standard XXL Hot/Cold Pack is ideal for pain relief on shoulders and back and has a nylon cover.

Sold per single piece



Dimension		MoVeS Hot/Cold Packs			Protection Sleeve	Unit
		Classic (gel)	Standard (gel)	Soft Touch (clay)	100% polyester	
15cm x 25cm	Small	07-010102	07-010202	07-010302	07-020102	10 pcs
20cm x 30cm	Medium	07-010103	07-010203	07-010303	07-020103	10 pcs
25cm x 35cm	Large	07-010104	07-010204	07-010304	07-020104	10 pcs
33cm x 47cm	XXL	n/a	07-010206	n/a	n/a	1 pc
40cm x 20cm	Tri-Sectional	n/a	07-010211	07-010311	n/a	10 pcs



NEUTRAL CREAM

emulsione neutra per massaggi prolungati ad elevata scorrevolezza
Un supporto ideale ed un alleato indispensabile nei trattamenti quotidiani del fisioterapista.

Grazie ad un'ottimale combinazione di oli naturali è l'ideale per massaggi prolungati.

ml 500	CHF 13,00	SIX0026
ml 5000	CHF 100,00	SIX0027

Disponibile dosatore per formato

ml 5000	CHF 100,00	SIX0027/a
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NEUTRAL OIL

olio neutro ipoallergenico, ideale per massaggi prolungati con minime quantità di prodotto

Volutamente privo di profumazione, per ridurre al minimo rischi di allergie. Penetra nella pelle con azione progressiva e si adatta ad essere miscelato ad altri prodotti Sixtus compresi gli oli essenziali.

ml 500	CHF 10,00	SIX0024
ml 5000	CHF 90,00	SIX0025

Disponibile dosatore per formato

ml 5000	CHF 90,00	SIX0025/a
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STARTOIL LIGHT

Disponibile anche una formulazione meno concentrata 'LIGHT' rispetto alla versione classica.

Disponibile in confezione da:

ml 500	CHF 38,00	SIX0015/a
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STARTCREAM

crema per il massaggio riscaldante ad assorbimento rapido

Ideale per chi pratica sport a basse temperature ed elevata umidità. Consigliato anche per gli sport acquatici.

Una volta applicata, grazie alla sua formulazione, l'emulsione permette di creare una patina protettiva ed idrorepellente capace di isolare e proteggere la pelle dal freddo e dall'umidità.

ml 100	CHF 12,00	SIX0016/al
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OLIO LIMONE

olio per il massaggio rinfrescante

Grazie ad un'ottimale combinazione di oli essenziali di limone, mandarino e arancia, questo prodotto è l'ideale per un massaggio rinfrescante, atto a ristabilire l'equilibrio cutaneo. Viene rapidamente assorbito dalla pelle e presenta una consistenza che favorisce l'azione dell'operatore. Delicato sulla pelle, ha un profumo vitalizzante.

ml 500	CHF 12,00	SIX0028
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Dream®K

L'esclusivo taping registrato:

- » è dotato di un supporto in cotone e spandex;
- » è dotato di massa adesiva acrilica;
- » non contiene lattice;
- » si presenta sottile e resistente;
- » la presenza di righe sulla carta protettiva garantisce maggiore semplicità nel taglio;
- » ha il 140 % di estensibilità;
- » è pretensionato del 10 %.

CE



Disponibile nella misura cm 2,5 x 5m x 12 pz

Giallo		drm0020
Beige	0022	drm
Azzurro	CHF 60,00	drm 0024

Disponibile nella misura cm 5 x 5m x 6 pz

Giallo		drm 0026
Rosa		drm 0027
Beige	0028	drm
Rosso		drm0029
Azzurro		drm0030
Nero	CHF 60,00	drm0031

Disponibile nella misura cm 7,5 x 5m x 4 pz

Giallo		drm0032
Beige		drm0034
Azzurro		drm0036
Nero	CHF 60,00	drm 0037

Disponibile nella misura cm 5 x 32m

Giallo		drm0026/l
Rosa		drm 0027/ l
Beige	0028/l	drm
Rosso		drm0029/l
Azzurro		drm0030/l
Nero	CHF 60,00	drm0031/l



CE

Disponibile in 12 colori. **CHF 60,00**

Azzurro / Blu cm 5 x 6pz.	drm0100
Bianco / Blu cm 5 x 6pz.	drm0101
Nero / Blu cm 5 x 6pz.	drm0102
Giallo / Rosso cm 5 x 6pz.	drm0103
Rosso / Nero cm 5 x 6pz.	drm0104
Arancio / Bianco cm 5 x 6pz.	drm0105

Bianco / Nero cm 5 x 6pz.	drm0106
Bianco / Verde cm 5 x 6pz.	drm0107
Bianco / Viola cm 5 x 6pz.	drm0108
Giallo / Blu cm 5 x 6pz.	drm0109
Rosso / Bianco cm 5 x 6pz.	drm0110
Rosso / Blu cm 5 x 6pz.	drm0112

ADESIVO NON ELASTICO

STRAPPAL



Benda anelastica altamente adesiva

LoStrappal è una benda utilizzata per la realizzazione di bendaggi funzionali e preventivi, che trova particolare applicazione nello sport.

Il taping è stato creato per agevolare la realizzazione di sistemi di contenzione per i segmenti muscolari tendinei e ossei.

Di seguito le caratteristiche:

- » supporto tessile in viscosa;
- » inestensibile e rigido per garantire un'ottima tenuta;
- » margini appositamente studiati che ne permettono il taglio di retta con le mani, senza che questo si sfilacci;
- » forte aderenza;
- » la colla viene spalmata per la lunghezza del bendaggio a strisce; questo assicura che la massa adesiva resista a forti sollecitazioni pur rimanendo altamente traspirante;
- » latex free formula

cm 2.5 x 14 m	CHF 5,50	S+n0021
cm 4 x 14 m	CHF 7,20	S+n0022
cm 5 x 14 m	CHF 8,40	S+n0023

CE

ACCESSORI



DETERSPORT

Lozione detergente per la detersione della pelle prima e dopo l'applicazione dei bendaggi.

Le straordinarie proprietà purificanti lo rendono ideale anche per rinfrescarsi dopo l'impegno sportivo.

ml 500 SIX0090/ZZ

CHF 10,00



FORBICI K

L'utilizzo delle forbici K in titanio garantisce una miglior tenuta del Dream K e del Dream K Tibe.

Questa tipologia di forbici permette di effettuare un taglio netto e preciso evitando lo sfilacciamento del tape che potrebbe inficiare la sua aderenza.

ZZS0006

CHF 18,00



DREAM GLOVE

Guanto in TNT + PE. Ideale per rimuovere i residui di crema, olio o gel post massaggio e post terapia strumentale.

Comodo e pratico garantisce una pulizia totale, evitando inutili sprechi di carta.

pz. 500

drm0018

CHF 50,00



TENSOBAN SALVAPELLE

Schiuma poliuretanică da utilizzare come base nella realizzazione del bendaggio adesivo

Caratteristiche:

- » estremamente sottile 0,6/0,1 mm;
- » leggermente elastico per facilitare il passaggio sulle articolazioni;
- » elevata porosità per facilitare la traspirazione e la termo-dispersione durante l'esercizio fisico.

CE cm 7 x 27 m **CHF 3,00** S+n0024



DREAM MOUSSE CUSHION

cuscinetto protettivo adesivo

Disponibile in confezioni da:

cm 1.1 x 10 pz.	0013	CHF 56,00	drm
cm 2.5 x 5 pz.	0014	CHF 31,00	drm

SCHIUMA DI LATTICE

Schiuma di lattice in gomma ad elevata resistenza

Ideale per compressioni e protezioni articolari e/o muscolari.

Disponibile in due misure diverse:

cm 78 x cm 9.5 x cm 0.5	ZZZ0014
cm 78 x cm 9.5 x cm 1	ZZZ0015



TENSOPLAST

Benda elastica adesiva porosa

- » Tessuto di alta qualità in cotone-viscosa garantisce un'ottima tenuta;
- » elasticità del 70% circa garantendo compressione e tenuta costanti nel tempo;
- » massa adesiva porosa che garantisce elevata traspirabilità;

Disponibile in confezioni da:

cm 5 x 4,5 x 12 pz	S+n0004
cm 7,5 x 4,5 x 12 pz	S+n0005
CE cm 10 x 4,5 x 12 pz	S+n0006



LIGHTPLASTPRO

Benda elastica adesiva

- » Tessuto altamente estensibile e conformabile in cotone e poliammide;
- » eccellente adesività grazie alla massa adesiva con lattice;

Disponibile nelle misure:

cm 3.75 x 4.5 m	BSn0190
cm 5 x 4.5 m	BSn0191
CE cm 7 x 4.5 m	BSn0192



TENSOPLAST SPORT



Benda elastica adesiva ipoallergenica a memoria elastica variabile

- » Eccellente adesività e tenuta grazie alla spalmatura della colla a strisce longitudinali;
- » protettore in polietilene che assicura la stabilità della massa adesiva mantenendo inalterate le proprietà elastiche del supporto nel tempo;

Disponibile nelle misure:

cm 3 x 2.5 m	S+n0013
cm 6 x 2.5 m	S+n0014
cm 8 x 2.5 m	S+n0015
cm 10 x 2.5 m	S+n0016

TENSOPLUS



Benda elastica coesiva a forte contenzione e fissaggio

- » La punteggiatura in lattice conferisce alla benda elevata auto-aderenza;
- » la benda aderisce solo su sé stessa e mai alla pelle o agli indumenti;
- » la coesività assicura al bendaggio una stabilità sostenuta nel tempo;

Disponibile nelle misure:

cm 8 x 3 m	S+N0026
cm 10 x 3 m	S+N0027

GAZOFIX



Benda elastica coesiva di supporto leggero

Il suo utilizzo è indicato:

- » per il fissaggio di medicazioni e stecche in corrispondenza delle articolazioni;
- » come strato antiscivolo e protezione cutanea per bendaggi funzionali e compressivi;

Disponibile nelle misure:

cm 6 x 4 m	BSN0009
cm 8 x 4 m	BSN0010
cm 10 x 4 m	BSN0011

CO-PLUS



Benda elastica coesiva auto aderente flessibile

- » Resistente e di lunga durata grazie al supporto in tessuto non tessuto che possiede un'elasticità del 180%;
- » grazie alla elevata flessibilità, viene utilizzata maggiormente sulle estremità (mani e piedi) o per concludere un bendaggio alle piccole articolazioni;
- » supporto e compressione stabili, grazie alla combinazione di fibre elastomeriche (nylon e viscosa) e la presenza di lattice;

Disponibile nelle misure:

cm 2.5 x 6.3 m	S+N0110
cm 5 x 6.3 m	S+N0112
cm 7.5 x 6.3 m	S+N0113
cm 10 x 6.3 m	S+N0114
cm 15 x 6.3 m	S+N0115



GELO SPRAY

Il ghiaccio in spray è la soluzione ottimale per lenire, nell'immediato, i dolori causati da contusioni o cadute.
Prodotto sicuro contro le ustioni da freddo.

Disponibile nelle versioni:

Professional ml 300	CHF 5,00	SIX0001
Color ml 300	CHF 5,00	SIX0003
CHF 0546 Ghiaccio Spray	CHF 5,00	nt S0001



FREDDO ISTANTANEO

Busta monouso per uso immediato. Permette di agire tempestivamente su ematomi, distorsioni, traumi, ipertermie e in tutti i casi in cui sia necessario un intervento di crioterapia.
La busta mantiene per circa 30 minuti una temperatura tra 0 e -4 gradi.
Contiene una miscela di sali azotati e acqua. Non contiene nitrato di ammonio.

Disponibile in:

POLARIS busta monouso	CHF 1,30	dIS0001/a
CHF 0546 Ghiaccio secco	CHF 1,30	dIS0001/e



BORSE GHIACCIO

Disponibili nelle versioni:

Cotone gommato con imboccatura Ø 6 cm per facilitare l'introduzione dei cubetti di ghiaccio.

CHF 12,00

ZZZ0093/B



POLARIS CALDO ISTANTANEO

Busta monouso pronta all'uso. Da applicare sulla zona interessata da reumatismi muscolari, torcicollo, ipotermia ed in tutti i casi in cui si necessiti dell'applicazione del caldo.

La busta mantiene per circa 30 minuti una temperatura fino ad un massimo di 50°.

La pratica confezione in TNT contiene magnesio solfato anidro e acqua.

Disponibile in:

CHF 0546 busta monouso	CHF 1,30	dIS0004/a
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CUSCINETTO CALDO-FREDDO

Busta riutilizzabile a doppio uso.

Per ottenere l'effetto "borsa del ghiaccio" raffreddare in freezer.

Disponibile nei seguenti formati:

Physiopack cm 13 x 30	CHF 5,00	S+n0125
Physiopack cm 19 x 30	CHF 8,00	S+n0126
CHF 0546 Polaris cm 16 x 22		dIS0003/a

SPECCHI SERIGRAFATI O LISCI / GRID OR PLAIN MIRRORS

Codice / Code

Specchi di 4 mm di spessori dotati di pellicola retinata adesiva antinfortunistica, in caso di rottura dello specchio i vetri rimarranno ancorati alla pellicola stessa. Gli specchi completi di pellicola vengono incollati ad un pannello di polistirolo rifinito con uno di MDF bianco. Il tutto viene sostenuto da un profilo di alluminio. Possono essere fissati a muro o su carrello inclinabile e trasportabile.

Mirrors 4 mm thick with safety film on the reverse. In case of breakage of the mirror the glass will remain anchored to the film itself. The mirror is bonded to polystyrene panel finished with a white MDF back for added safety. Aluminium frame. Available as a wall mounted mirror or on transportable and inclinable trolley.

Serigrafato/Grid 100x200 h cm - Rettangoli/Grid 10x5 cm

143010

Specchio liscio / Plain mirror 100x200 h cm

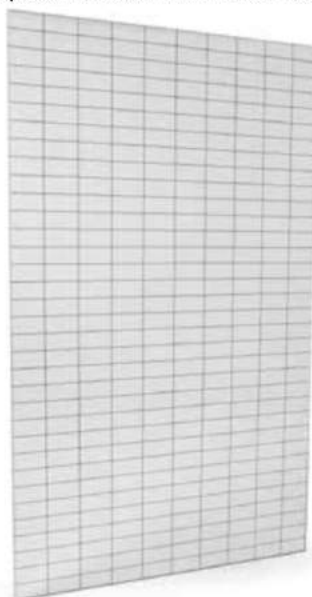
143020

Serigrafato/Grid 100x170 h cm - Rettangoli/Grid 10x5 cm

143030

Specchio liscio / Plain mirror 100 x 170 h cm

143040



500.00.-



350.00.-

OPTIONAL / ACCESSORIES

Codice / Code

Carrello per specchio trasportabile ed inclinabile / Transportable and inclinable trolley for mirror 100x200 cm

143500

Carrello per specchio trasportabile ed inclinabile / Transportable and inclinable trolley for mirror 100x170 cm

143510



350.00.-

CORONELLA 185

Codice / Code

CORONELLA di AIREX® è consigliato per: pilates, fitness, yoga, fisioterapia e riabilitazione e per sessioni di gruppo.

The AIREX®CORONELLA suitable for: pilates, fitness, yoga, physiotherapy and rehabilitation, club sport and school sport.

Blu/Blue

185x60x1,5 cm

2,2kg

144141



90.00.-

Rosso/Red

185x60x1,5 cm

2,2 kg

144142



90.00.-

Verde/Green

185x60x1,5 cm

2,2 kg

144143



90.00.-

CORONELLA 200

Codice / Code

CORONELLA di AIREX® è consigliato per: pilates, fitness, yoga, fisioterapia e riabilitazione e per sessioni di gruppo.

The AIREX®CORONELLA suitable for: pilates, fitness, yoga, physiotherapy and rehabilitation, club sport and school sport.

Antracite/Charcoal

200x60x1,5 cm

2,4 kg

144144



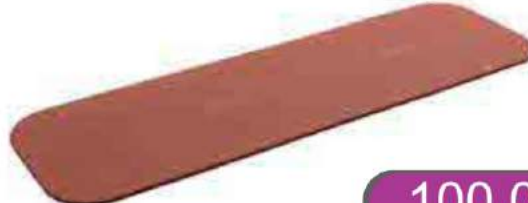
100.00.-

Terra/Terra

200x60x1,5 cm

2,4 kg

144145



100.00.-

Platino/Platinum

200x60x1,5 cm

2,4 kg

144146



100.00.-

CORONA

Codice / Code

CORONA di AIREX® è consigliato per: pilates, fitness, yoga, fisioterapia e riabilitazione e per sessioni di gruppo.

The AIREX® CORONA suitable for: pilates, fitness, yoga, physiotherapy and rehabilitation, club sport and school sport.

Blu/Blue

185x100x1,5 cm

3,8 kg

144151



130.00.-

Rosso/Red

185x100x1,5 cm

3,8 kg

144152



130.00.-

Verde/Green

185x100x1,5 cm

3,8 kg

144153



130.00.-



ATLAS

Codice / Code

ATLAS di AIREX® è consigliato per: fitness, fisioterapia e riabilitazione e per sessioni di gruppo.

The AIREX® ATLAS suitable for: fitness, physiotherapy and rehabilitation, club sport and school sport.

Rosso/Red

200x125x1,5 cm

5,5 kg

144161



300.00.-

Verde/Green

200x125x1,5 cm

5,5 kg

144162



300.00.-



HERCULES

HERCULES di AIREX® è consigliato per: fisioterapia e riabilitazione e per sessioni di gruppo.

The AIREX® HERCULES suitable for: physiotherapy and rehabilitation, club sport and school sport.



Blu/Blue

200 x 100 x 2,5 cm

6,6 kg

Codice / Code

144171



320.00.-

Verde/Green

200 x 100 x 2,5 cm

6,6 kg

144172



320.00.-

FITLINE 180

Il FITLINE 180 di AIREX® è consigliato per: fitness, pilates, yoga e per sessioni di gruppo.

The AIREX® FITLINE 180 suitable for: fitness, pilates, yoga, club sport and school sport.



Verde/Waterblue

180x58x1 cm

1,5 kg

144181



90.00.-

Antracite/ Charcoal

180x58x1 cm

1,5 kg

144182



90.00.-

Kiwi/Kiwi

180x58x1 cm

1,5 kg

144183



90.00.-

Rosa/Pink

180x58x1 cm

1,5 kg

144184



90.00.-

FITNESS 120

FITNESS 120 di AIREX® è consigliato per: fitness e per sessioni di gruppo.

The AIREX® FITNESS 120 suitable for: fitness, club sport and school sport.

Blu/Blue

120x60x1,5 cm

1,4 kg

Codice / Code

144191



110.00.-

FITLINE 140

Il FITLINE 140 di AIREX® è consigliato per: fitness, pilates, yoga e per sessioni di gruppo.

The AIREX® FITLINE 140 suitable for: fitness, pilates, yoga, club sport and school sport.

Verde/ Waterblue

140x58x1 cm

1,2 kg

Codice / Code

144201



100.00.-

PILATES 190

Il PILATES 190 di AIREX® è consigliato per: fitness, pilates e yoga.

The AIREX® FITLINE 190 suitable for: fitness, pilates, yoga.

Viola/Purple

190 x 60 x 0,8 cm

1,4 kg

Codice / Code

144211



85.00.-

OCCHIELLI / FLEXIBLE EYELET

Codice /



Occhielli type 15 per/ Flexible eyelet type 15 for:
AIREX® CORONELLA – FITNESS 120

144301

Occhielli type 10 per: / Flexible eyelet type 15 for:
AIREX® FITLINE140/180

144302

Occhielli type 8 adatti per: Flexible eyelet type 8 for:
AIREX® PILATES 190

144303

10.00.-

BALANCE PAD

Superficie liscia ideale per esercizi di equilibrio. Spessore di 6 cm che conferisce caratteristiche destabilizzabili, grazie alla schiuma cedevole, il corpo è costantemente sfidato al fine di mantenere l'equilibrio e stabilizzare le articolazioni. L'allenamento migliora le capacità condizionali e coordinative in combinazione. Consigliato per: fitness, pilates, yoga, fisioterapia e riabilitazione, per sessioni di gruppo ed equilibrio.

With its smooth surface is ideal for starting out with barefoot balance training. The thickness of 6 cm gives destabilising characteristics, due to the yielding foam, the body is constantly challenged in order to maintain balance and stabilise the joints. Training can purposefully improve conditional and coordinative abilities in combination. Suitable for: pilates, fitness, yoga, physiotherapy and rehabilitation, club sport and school sport, be balance.

Colore/Colour	Dimens./Dimension	Peso/Weight	Codice / Code
Blu/ blue	41x50x6 cm	0,68 kg	144221
CHF 45,00			



BALANCE PAD ELITE

Il BALANCE-PAD ELITE di AIREX® si distingue dal normale Balance-pad principalmente per la superficie lavorata a nido d'ape su entrambi i lati. Tale lavorazione assicura a questo dispositivo attivo per la fisioterapia e l'allenamento caratteristiche antiscivolo e di lunga durata.

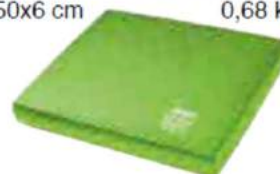
Durante l'allenamento, i recettori dei piedi vengono piacevolmente massaggiati e stimolati.

The AIREX® Balance Pad Elite is the further development of the proven Balance Pad. The special waffle texture on the upper and lower sides if the AIREX® Balance Pad Elite is slip-resistant on the one hand and simultaneously provides pleasant stimulation of the foot receptors during barefoot balance training on the other hand.

Colore/Colour	Dimens./Dimension	Peso/Weight	Codice / Code
Blu/ blue	41x50x6 cm	0,68 kg	144231
CHF 45,00			



kiwi	41x50x6 cm	0,68 kg	144232
CHF 45,00			



Lava	41x50x6 cm	0,68 kg	144233
CHF 45,00			



Rosa/Pink	41x50x6 cm	0,68 kg	144234
CHF 45,00			



BALANCE-BEAM di AIREX®

Sviluppato appositamente per eseguire esercizi clinici di equilibrio e proprioccezione. Ispirato nella forma a una trave di equilibrio, viene impiegato soprattutto in fisioterapia per il recupero delle funzioni del piede e della deambulazione.

Was developed especially for clinical balance and proprioception exercises. It is based on the shape of a conventional balance beam and used mainly in physiotherapy to regain walking and foot functions.

Colore/Colour	Dimens./Dimension	Peso/Weight	Codice / Code
Blu/ blue	160x24x6 cm	0,99 kg	144241
CHF 120,00			

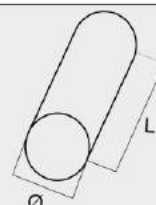


CILINDRO / ROLL

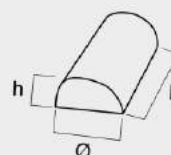
Cuscini di varie forme e dimensioni:
Interno in espanso densità 30 kg/m³ ignifugo classe 1IM. Rivestimento in similpelle lavabile ed ignifugo classe 1IM.

*Cushions of various shapes and sizes:
Plastic foam inside density 30 kg/m³ flame retardant class 1IM.
Covering is flame retardant Class 1IM and washable imitation leather.*

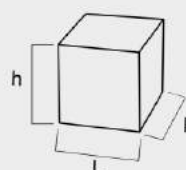
Colori / Colors	Codice / Code
L 20 x Ø 8 cm Colori assortiti/ Assorted colour	145101 CHF 45,00
L 35 x Ø 15 cm Colori assortiti/ Assorted colour	145102 CHF 50,00
L 50 x Ø 15 cm Colori assortiti/ Assorted colour	145103 CHF 55,00
L 30 x Ø 30 cm Colori assortiti/ Assorted colour	145104 CHF 62,00
L 50 x Ø 25 cm Colori assortiti/ Assorted colour	145105 CHF 68,00
L 100 x Ø 25 cm Colori assortiti/ Assorted colour	145106 CHF 100,00
L 100 x Ø 40 cm Colori assortiti/ Assorted colour	145107 CHF 200,00
L 60 x Ø 30 cm Colori assortiti/ Assorted colour	145108 CHF 80,00
L 120 x Ø 30 cm Colori assortiti/ Assorted colour	145109 CHF 95,00


SEMICILINDRO / HALF-ROLL

Colori / Colors	Codice / Code
L 30 x Ø 16 x h 8 cm Colori assortiti/ Assorted colour	145201 CHF 55,00
L 50 x Ø 25 x h 12,5 cm Colori assortiti/ Assorted colour	145202 CHF 60,00
L 60 x Ø 30 x h 15 cm Colori assortiti/ Assorted colour	145203 CHF 75,00


CUBO / CUBE

Colori / Colors	Codice / Code
L 40 x P 40 x h 40 cm Colori assortiti/ Assorted colour	145301 CHF 80,00
L 30 x P 30 x h 30 cm Colori assortiti/ Assorted colour	145302 CHF 100,00



PANNA
BEIGE

GIALLO
YELLOW

ARANCIO
ORANGE

BORDEAUX
BORDEAUX

VERDE
GREEN

BLU
BLUE

GRIGIO
GRAY

NERO
BLACK

Colori / Colours

CUNEO / WEDGE

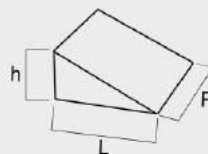
Cuscini di varie forme e dimensioni:
Interno in espanso densità 30 kg/m³ ignifugo classe 1IM. Rivestimento in similpelle lavabile ed ignifugo classe 1IM.

*Cushions of various shapes and sizes:
Plastic foam inside density 30 kg/m³ flame retardant class 1IM.*

Covering is flame retardant Class 1IM and washable imitation leather.



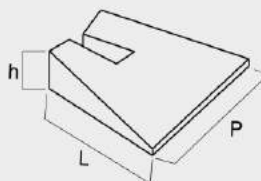
Colori / Colors	Codice / Code
L 35 x P 35 x h 10 cm Colori assortiti/ Assorted colour	145402 CHF 60,00
L 25 x P 25 x h 10 cm Colori assortiti/ Assorted colour	145403 CHF 45,00
L 60 x P 45 x h 15 cm Colori assortiti/ Assorted colour	145404 CHF 55,00
L 60 x P 60 x h 15 cm Colori assortiti/ Assorted colour	145405 CHF 65,00
L 60 x P 60 x h 30 cm Colori assortiti/ Assorted colour	145406 CHF 85,00
L 45 x P 45 x h 15 cm Colori assortiti/ Assorted colour	145408 CHF 65,00



CUNEO CON FORO / WEDGE WITH HOLE



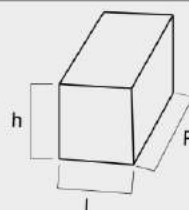
Colori / Colors	Codice / Code
L 40 x P 34 x h 9 cm Colori assortiti/ Assorted colour	145407 CHF 55,00



PARALLELEPIPEDO / RETTANGOLO



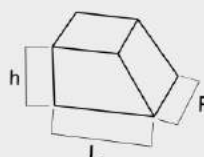
Colori / Colors	Codice / Code
L 40 x P 20 x h 10 cm Rosso e giallo / Red Yellow	145501 CHF 50,00
L 50 x P 25 x h 25 cm Rosso e giallo / Red Yellow	145502 CHF 75,00



TRAPEZOIDALE / TRAPEZOIDAL



Codice / Code
L 40 x P 50 x h 30 cm 145601 CHF 100,00
L 40 x P 50 x h 30-16 cm 145602



CARATTERISTICHE TECNICHE / TECHNICAL SPECIFICATION

Struttura in acciaio verniciato, parti scorrevoli zincocromato. Corrimano, a forma anatomica in metallo verniciato, regolabili in altezza con un sistema telescopico. I volantini impediscono allentamenti e possibili assestamenti dei corrimano durante il carico della persona. Gradini chiusi rivestiti in PVC con antiscivolo.

Painted steel structure, zinc plated sliding parts. Anatomic handrails in steel painted. Height adjustable using a telescopic system. The hands wheels locking prevents both accidental loosening and a possible slight arrangement of the uprights during the deambulation of the person. Closed steps and PVC covering with anti-slip.

Regolazione altezza corrimano <i>Handrails adjustable height</i>	60-100 cm
Larghezza gradino <i>Step width</i>	56 cm
Profondità gradino <i>Step depth</i>	30 cm
Altezza gradino <i>Step height</i>	13 cm
Portata del singolo corrimano <i>Individual handrail loadbearing capacity</i>	135 Kg

Codice / Code

Scala per deambulazione una rampa
One flight deambulation stair

132010



1.100.00.-

CARATTERISTICHE TECNICHE / TECHNICAL SPECIFICATION

Struttura in acciaio verniciato, parti scorrevoli zincocromato. Corrimano, a forma anatomica in metallo verniciato, regolabili in altezza con un sistema telescopico. I volantini impediscono allentamenti e possibili assestamenti dei corrimano durante il carico della persona. Gradini chiusi rivestiti in PVC con antiscivolo con altezze diverse. La scala può essere posizionata sia ad angolo che dritta.

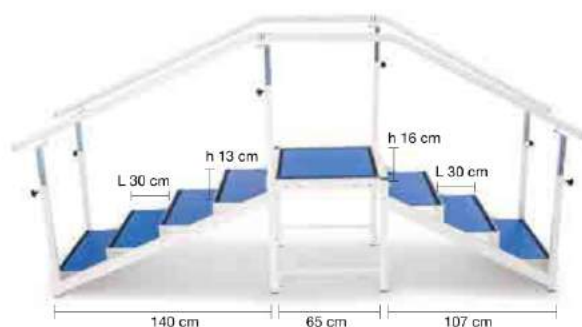
Painted steel structure, zinc plated sliding parts. Anatomic handrails in steel painted. Height adjustable using a telescopic system. The hands wheels locking prevents both accidental loosening and a possible slight arrangement of the uprights during the deambulation of the person. Closed steps and PVC covering with anti-slip with different steps. The stair can be positioned in the straight or corner version.

Regolazione altezza corrimano <i>Handrails adjustable height</i>	60-100 cm
Larghezza gradino <i>Step width</i>	56 cm
Profondità gradino <i>Step depth</i>	30 cm
Altezza gradino <i>Step height</i>	13-16 cm
Portata del singolo corrimano <i>Individual handrail loadbearing capacity</i>	135 Kg

Codice / Code

Scala per deambulazione DUE RAMPE / TWO FLIGHT deambulation stair

132030



1.700.00.-

Index

Table

Human Tecar Mat

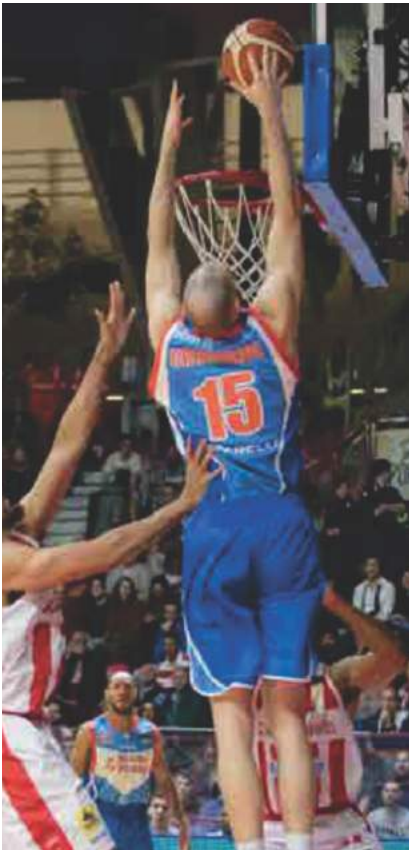
Appareil électromédical

Équipement Gymnases

Massage, Crème, Bandage

(Tous les prix du catalogue sont indiqués hors taxes)

Rue de Chippis 49 - 1950 SION
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info@drphysiomed.ch - officedr@bluewin.ch
www.drphysiomed.ch





VENTE ET ASSISTANCE ÉLECTROMÉDICAL

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