

kinetec®

PROFESSIONAL PRODUCT RANGE

REHABILITATION

brought to you by
MedFac



PRODUCTS FOR
PROFESSIONAL
REHABILITATION



Kinetec are experts in their chosen product fields, being the market leaders through living the values of quality, service and innovation.

As part of the Medfac group, with country offices in France, USA and UK, Kinetec offers a growing range of professional rehabilitation products.

Kinetec is synonymous with continuous passive motion (CPM) with the most comprehensive product range available in the market.

However, Kinetec has also launched products

for active motion therapy, hot and cold therapy and hand therapy.

This catalogue provides an overview of our product ranges, but for further details and more comprehensive information, please visit us online.

www.kinetecinternational.com

kinetec®

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CPM Treatment

“The sooner the joint is moved, the better.”
- R. Salter*

Continuous Passive Motion (CPM) Therapy

Experimental investigations in the 1970s provided the scientific basis for CPM treatment using motor-driven exercise equipment. Positive clinical experience, with this exciting therapeutic modality being well received by surgeons, therapists and patients, accelerated its widespread acceptance.

Fifty years later, advances in technology and the extension of this form of post-surgical rehabilitation therapy to new indications and protocols demonstrate that CPM still plays an integral and significant role in orthopaedic recovery. For the patient, it is a valuable and well-tolerated method of rapidly restoring lost joint function, mobility and confidence.

It is important to review the key clinical outcomes from Professor Robert Salter's pioneering animal work. He used rabbits with the following pathologies:

- Full thickness cartilage defects
- Acute septic arthritis
- Intra-articular fractures
- Partial thickness tendon lacerations

Rabbits with full thickness cartilage defects were divided into three treatment groups with therapy instituted immediately postoperatively as follows:

- Immobilisation with a cast
- Intermittent active motion (cage activity)
- Continuous passive motion

Conclusions

- The immobilised group showed healing characterised by the formation of fibrous tissue and many joint adhesions.
- The cage activity group showed imperfect healing characterised by a combination of fibrous tissue and poorly differentiated cartilage.
- The CPM group showed healing through formation of new hyaline-like cartilage occurring in one half of the defects within four weeks. CPM did not harm intact, normal living articular cartilage in rabbits.

The benefits of CPM for healing cartilage:

- Enhanced nutrition and metabolic activity
- Accelerated healing of articular tissues
- Regeneration of cartilage

The benefits of CPM for healing tendons:

- Restoration of the tendon's gliding surface
- Greater mean breaking strength of the tendon
- Enhanced intrinsic healing through synovial diffusion
- Prevention of adhesion formation

Because CPM therapy...

- Increases joint mobility and range of motion
- Helps decrease complications such as joint stiffness and adhesions
- Reduces the length of post-operative hospitalisation, and
- Builds patient confidence, well-being and independence

...CPM therapy is cost effective.

*Salter, RB; Simmonds, DF; Malcom, BW; Rumble, EJ; MacMichael, D; Clements, ND. The biological effect of continuous passive motion on the healing of full-thickness defects in articular cartilages. An experimental investigation in the rabbit. J Bone Joint Surg. 1980; 62A: 1231-12151.



Indications for Knee & Hip

- Knee replacement surgery
- Fractures (ie patellar, tibia plateau, femoral)
- Arthrolysis
- Hip surgery, including hip replacement, hip pinning, osteotomy
- Ligament repairs
- Arthroscopic surgery (ie meniscectomies, patellectomies)
- Burns, joint sepsis



Indications for Shoulder

- Total shoulder replacement
- Repeated dislocation of the humerus
- Rotator cuff injury
- Upper humerus fractures
- Scapula fractures
- Acromioplasty
- Capsulotomy
- Arthrolysis
- Synovectomy for Rheumatoid Arthritis
- All types of shoulder stiffness



Indications for Elbow

- Intra-articular fractures of the elbow with Open Reduction and Internal Fixation (ORIF)
- Metaphyseal fractures in elbow area with ORIF
- Arthrolysis for post-traumatic stiffness with limitation of elbow joint motion
- Release for extra-articular adhesions
- Prosthetic elbow joint replacement
- Synovectomy of the elbow
- Arthrotomy and drainage of acute septic elbow Joint



Indications for Hand & Wrist

- Flexor and extensor tendon tenolysis
- Aponeurectomies for Dupuytren's disease
- Open reduction and internal fixation of intra-articular diaphyseal, metaphyseal and epiphyseal fractures of the phalanges
- MCP arthrolysis
- Prosthetic replacement of the MCP, PIP and DIP joints
- Rheumatoid/neurological or post-burn for stiffness
- Capsulotomies, arthrolysis and tenolysis for post-traumatic stiffness of MCP, PIP and DIP joints
- Synovectomies



Indications for Ankle

- Passive mobilisation of the following fractures after internal fixation
- Mobilisation of the joints of the foot after operative or conservative treatment of lesions of the:
 - Achilles tendon
 - Lateral collateral ligament
 - Medial collateral ligament
- Surgical lengthening of the Achilles tendon for post-traumatic stiffness

Kinetec SAS offers a complete range of devices for the lower limb.
The below chart will enable you to select the optimal device in line with your needs.

	Kinetec Prima Advance™	Kinetec Spectra Essential™	Kinetec Spectra™	Kinetec Spectra XL™	Kinetec Spectra Kompanion™	Kinetec Spectra Kompanion Essential™	Kinetec Performa™
Range of motion							
Flexion	115°	120°	120°	120°	120°	120°	130°
Extension	-5°	-10°	-10°	-10°	-10°	-10°	-3°
Average hip flexion	75°	75°	75°	75°	75°	75°	80°
Hip extension	10°	10°	10°	10°	10°	10°	10°
Foot positioning							
Plantar flexion	40°	40°	40°	40°	40°	40°	40°
Dorsal flexion	30°	30°	30°	30°	30°	30°	30°
Abduction/Adduction	-	30°	30°	30°	30°	30°	30°
Sizes of the patient							
Maximum weight (kg)	135	135	135	227	135	135	135
Patient sizing (cm)	145/195	145/195	145/195	145/195	145/195	145/195	112/206
Full leg (cm)	71/99	71/99	71/99	71/99	71/99	71/99	58/110
Tibia (cm)	38/53	38/53	38/53	38/53	38/53	38/53	32/60
Femur (cm)	33/46	33/46	33/46	33/46	33/46	33/46	26/50
Electronics specifications							
Digital adjustment	-	Remote control	Remote control	Remote control	Tablet 8.7"	Tablet 8.7"	Remote control
Analog adjustment	Yes	-	-	-	-	-	-
Tactile adjustment marks	Yes	-	-	-	-	-	-
Multi language display	-	Yes	Yes	Yes	Yes	Yes	Yes
Speed (in °/minute)	40/145	45/155	45/155	60/170	45/155	45/155	50/220
Warm Up mode	-	-	Yes	Yes	Oui	-	Yes
Pain level adjustment (manual)	-	-	Yes	Yes	-	-	Yes
By Pass mode	-	-	Yes	Yes	-	-	Yes
Program	-	-	Yes	Yes	Yes	-	Yes
Timer	-	-	Yes	Yes	Yes	-	Yes
Total time counter	-	-	Yes	Yes	Yes	-	Yes
Active movement	-	-	-	-	Yes	-	Yes
Pause	-	Yes	Yes	Yes	Yes	-	Yes
Spring mode	-	-	-	-	Yes	-	-
Extremity focus mode	-	-	-	-	Yes	-	-
Evaluation mode	-	-	-	-	Yes	-	-
Dynamic stretch mode	-	-	-	-	Yes	-	-
Patient set up mode	-	-	-	-	Yes	-	-
Therapeutic monitoring							
Patient report	-	-	Optional	Optional	Yes	Yes	Optional
Programming (with computer)	-	-	Optional	Optional	-	-	Optional
Data analysis	-	-	Optional	Optional	Yes	Yes	Optional
Daily monitoring	-	-	Optional	Optional	Yes	Yes	Optional

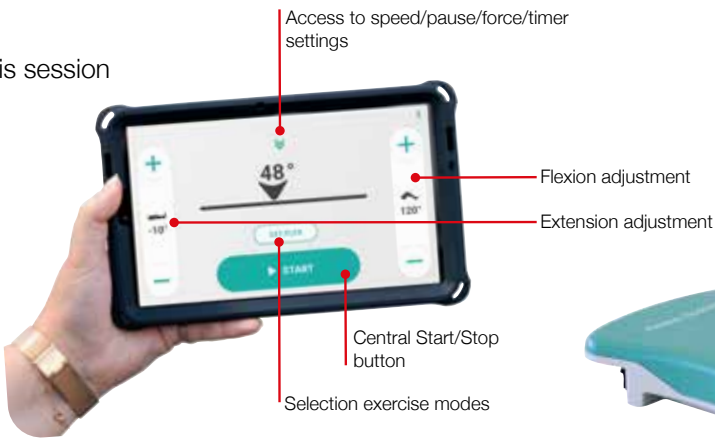
	Kinetec Prima Advance™	Kinetec Spectra Essential™	Kinetec Spectra™	Kinetec Spectra XL™	Kinetec Spectra Kompanion™	Kinetec Spectra Kompanion Essential™	Kinetec Performa™
Mechanics specifications							
Movement	Semi anatomical	Semi anatomical	Semi anatomical	Semi anatomical	Semi anatomical	Semi anatomical	Perfectly anatomical
Free perineal area	-	-	-	-	-	-	Yes
Transport handle	-	Yes	Yes	Yes	Yes	Yes	Yes
Remote control storage	-	Yes	Yes	Yes	Yes	Yes	-
Weight (kg)	11	12	12	13	12,5	12,5	15
Length/width	95/33	95/33	95/33	95/37	95/33	95/33	109/33
Carriage width (cm)	25	25	25	32	25	25	25
Delivered with pads	Yes	Yes	Yes	Yes	Yes	-	Yes
Delivered with comforts support	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Security							
Start/Stop/Reverse	Yes	Oui	Yes	Yes	Yes	Yes	Yes
Pain level adjustment	Preset	Preset	Preset	Preset	Preset	Preset	Preset
Patient lock adjustment	-	Yes	Yes	Yes	Yes	Yes	Yes
Warranty (year)	2	2	2	2	2	2	2
Voltage (Volts)	100/240	100/240	100/240	100/240	100/240	100/240	100/240
Power	14-22VA	12-19VA	12-19VA	17-30VA	47-62VA	47-62VA	15-26VA
Classification: Typ BF/Class II	Yes	Yes	Yes	Yes	Yes	Yes	Yes
CE according to Medical Directive	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Class	Ila	Ila	Ila	Ila	Ila	Ila	Ila



KINETEC SPECTRA KOMPANION™

A perfect combination between a recognized concept and technology at the service of the patient
Advanced functions associated with therapeutic analysis

- Personalised & intuitive therapy
- Active evaluation of the patient during his session
- Smart touch interface
- Monitoring & patient management
- ROM from -10° to 120°

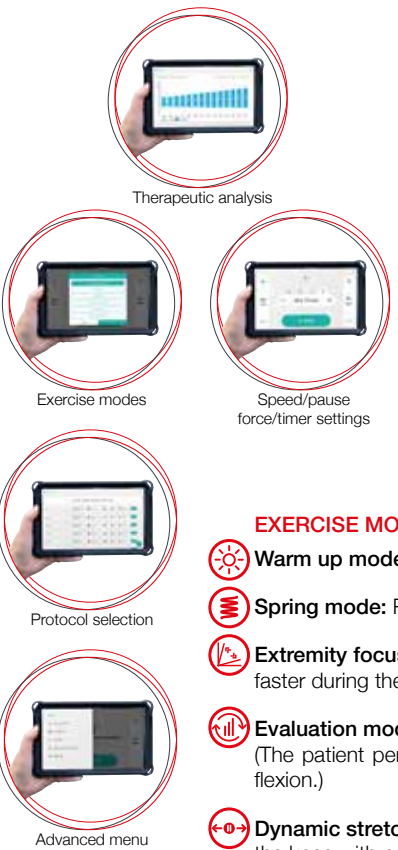


THE ADVANTAGES OF THE KINETEC SPECTRA KOMPANION™

- Monitor patient therapy and evolution daily
- Patient assessment throughout the period of use of the CPM
- Intuitive dashboard to adjust basic parameters
- Motivating and guiding pop-up messages during sessions
- Protocol customization to adapt to the individual requirements of the patient
- Daily objectives & achievements on explicit graphics
- Data confidentiality.

EXERCISE MODES

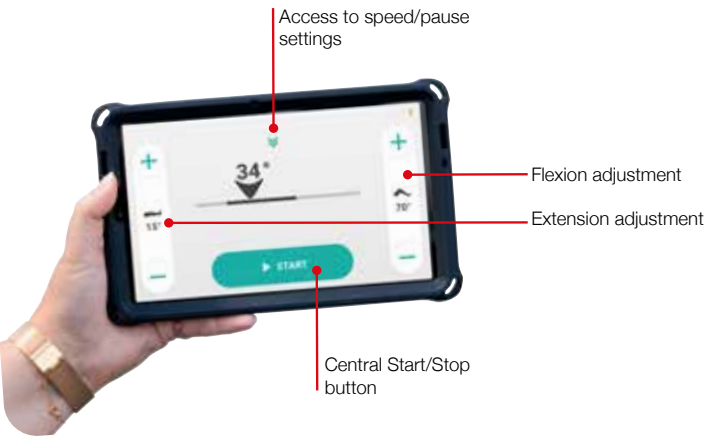
- Warm up mode:** Initiate the session at 70% of ROM and increase by 5% until reaching the full ROM set up.
- Spring mode:** Repeat 3 times the last 10° of extension and flexion (can be adjusted in settings).
- Extremity focus mode:** The speed will be minimal during the first 10° and the last 10° of the movement. The speed will be faster during the rest of the range of motion (can be adjusted in settings).
- Evaluation mode:** Three levels of active resistance exercise to test and evaluate patient progress within the rehab process. (The patient performs 5 or 10 repeated exercises during which he is asked to resist against the device whilst going into flexion.)
- Dynamic stretch mode:** Mode used with patients having difficulties reaching full extension. The device will gradually extend the knee with pauses between each stretch.



KINETEC SPECTRA KOMPANION ESSENTIAL™

The simple yet precise technology featured device.
Main functions featured

- Personalised & intuitive therapy
- Main functions featured
- ROM from -10° to 120°



- Technical specifications**
- The anatomically correct system increases the comfort of the patient and decreases the points of pressure.
 - Tablet 8,7"
 - Multi-lingual software for full patient compliance & understanding.
 - Bluetooth 4.0 for consistent, reactive and safe communication with the device.
 - Possibility to lock the adjustment of the parameters.
 - Start/Stop/Reverse functions.
 - Internally contained medical grade transformer eliminates handling extra components.
 - 2 year warranty.
 - Type BF class II electrical device.
 - Long-life DC motor and screw-drive mechanism for years of reliable performance
 - Speed: 45° to 155° per minute.
 - Weight: 12,5 kg.
 - Size of the device: Length 95cm, width 33cm, height 33cm.
 - Patient sizing: Full patient: 145 to 195 cm
Full leg size: 71 to 99 cm
Tibia: 38 to 53 cm
Femur: 33 to 46 cm
User weight: 135 kg

SKU	DESCRIPTIONS
4621K06042	Kinetec Spectra Kompanion™ • Comfort supports
4621K06242	Kinetec Spectra Kompanion Essential™ • Comfort supports
ACCESSORIES	
46EXTGAR1G	1-Year warranty Extension
46EXTGAR3G	3-Year warranty extension
4655001053	Trolley for all Knee CPMs
4665003297	Cart for bed use - standard version
4640001927	Transport box
4640001844	Transport bag
4670023777	Paediatric foot plate

KINETEC SPECTRA™

An unbeatable combination of great design and latest USB technology

- Intuitive remote control
- Unique features
- KINETEC DATA CAPTURE™ USB technology ready
- ROM from -10° to 120°



Remote control



KINETEC DATA CAPTURE™



Remarkable design

Its arrow shape design and structure is remarkably lightweight and compact, facilitating set ups in hospital beds or at patients' homes as well as making storage easier. The padded side handles make the unit comfortable to carry.

Range of motion

From -10° to 120° of flexion.
The KINETEC SPECTRA™ range of motion allows treatment of most knee & hip pathologies. Anatomically correct alignment increases patient compliance and decreases joint stress.

Patient feedback & unique features

The digital remote control provides a precise yet clear feedback to the patient as well as helping the therapy with unique functions such as warm-up or by-pass.

KINETEC DATA CAPTURE™ USB technology ready

The KINETEC SPECTRA™ remote control is also equipped with the latest USB technology enabling the use of the KINETEC DATA CAPTURE™ software and patient USBs to track patient progress as well as pre-program the entire patient rehabilitation protocol

Technical specifications

- The anatomically correct system increases the comfort of the patient and decreases the points of pressure.
- Patient lock-out prevents accidental program changes and potential injury.
- Advanced movement with precise adjustment:
 - **Warm Up** The patient reaches gradually the pre-set full ROM.
 - **Modulation** Allows manual setting of the ROM end-point based on patient tolerance. This mode is generally used at the beginning of the session.
 - **ROM By Pass** Used during the session, this mode allows a manual setting based on new patient tolerance, thus offering a real progressive work of the Range of motion.
 - **Force** This security feature allows the patient to reverse the movement following muscular contraction.
 - **Timer** Control of the session time.
 - **Programme** Allows set-up of 16 customised programmes.
 - **Pauses** Pauses at movement limits, for improved results.
- Start/Stop and reverse always accessible.
- Internally contained medical grade transformer eliminates handling extra components.
- 2 year warranty.
- Type BF class II electrical device.
- Long-life DC motor and screw-drive mechanism for years of reliable performance.
- ROM: Knee: -10° to 120°, Hip: 75° to 10°.
- Foot positioning: Plantar flexion: 40°, Dorsal flexion : 30°, Abduction/adduction: 30°
- Speed: 45° to 155° per minute.
- Weight: 12 kg.
- Size of the device: Length 95cm, width 33cm, height 33cm.
- Patient sizing:
 - Full patient: 145 to 195 cm
 - Full leg size: 71 to 99 cm
 - Tibia: 38 to 53 cm
 - Femur: 33 to 46 cm
 - User weight: 135 kg



Kinetec Spectra™ • Comfort supports



Transport box



Transport bag



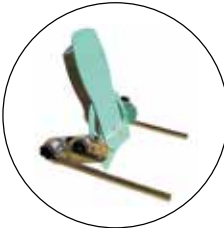
KINETEC DATA CAPTURE™



Trolley for all Knee CPMs



Cart for bed use



Paediatric foot plate

SKU	DESCRIPTIONS
4621006042	Kinetec Spectra™ • Comfort supports
ACCESSORIES	
4670025632	Data Capture - set of 5 USB keys + software
4670025640	Data Capture - set of 20 USB keys + software
46EXTGAR1G	1-Year warranty Extension
46EXTGAR3G	3-Year warranty extension
4655001053	Trolley for all Knee CPMs
4665003297	Cart for bed use - standard version
4640001927	Transport box
4640001844	Transport bag
4670023777	Paediatric foot plate

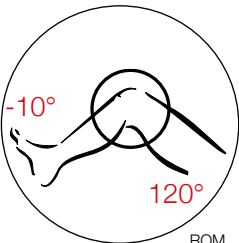
KINETEC SPECTRA ESSENTIAL™

The simple yet precise technology featured device.

- Intuitive remote control
- Main functions featured
- ROM from -10° to 120°



Remote control



ROM

Intuitive remote control

The remote control design provides an immediate and intuitive control by the user in hospitals or at home helping the patient to focus on the therapy.

Main functions featured

Range of motion, speed and pauses are all adjustable on the remote control.

Safety first

The remote control features a keyboard locking system preventing misuse and enhancing patient safety.

Range of motion

From -10° to 120° of flexion.

The KINETEC SPECTRA ESSENTIAL™ range of motion allows treatment of most knee & hip pathologies. Anatomically correct alignment increases patient compliance and decreases joint stress.

Technical specifications

- The anatomically correct system increases the comfort of the patient and decreases the points of pressure.
- Patient lock-out prevents accidental program changes and potential injury.
- Start/Stop and reverse always accessible..
- Precise adjustment of the essential parameters of the movement:
 - ROM, speed, pauses at the limit of extension or flexion for improved result.
- Internally contained medical grade transformer eliminates handling extra components.
- 2 year warranty.
- Type BF class II electrical device.
- Long-life DC motor and screw-drive mechanism for years of reliable performance.
- ROM: Knee: -10° to 120°, Hip: 75° to 10°.
- Foot positioning: Plantar flexion: 40°, Dorsal flexion : 30°, Abduction/adduction: 30°
- Speed: 45° to 155° per minute.
- Weight: 12 kg.
- Size of the device: Length 95cm, width 33cm, height 33cm.
- Patient sizing:
 - Full patient: 145 to 195 cm
 - Full leg size: 71 to 99 cm
 - Tibia: 38 to 53 cm
 - Femur: 33 to 46 cm
 - User weight: 135 kg



Kinetec Spectra Essential™ • Comfort supports



Paediatric foot plate



Cart for bed use



Transport box



Trolley for all Knee CPMs



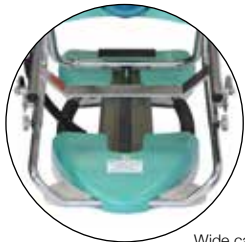
Transport bag

SKU	DESCRIPTIONS
4621006242	Kinetec Spectra Essential™ • Comfort supports
ACCESSORIES	
46EXTGAR1G	1-Year warranty Extension
46EXTGAR3G	3-Year warranty extension
4655001053	Trolley for all Knee CPMs
4665003297	Cart for bed use - standard version
4640001927	Transport box
4640001844	Transport bag
4670023777	Paediatric foot plate

KINETEC SPECTRA XL™

An unbeatable combination of great design and the strength required for bariatric patients.

- 32 cm (12,5 inches) wide carriage
- Patients up to 227kg (500lbs)
- KINETEC DATA CAPTURE™ USB technology ready
- ROM from -10° to 120°



Wide carriage



Remote control



KINETEC DATA CAPTURE™



32cm (12,5 inches) wide carriage

The KINETEC SPECTRA XL™ benefits from the same great specifications as the KINETEC SPECTRA™ but features a wider and even stronger carriage to treat bariatric patients.

227kg (500lbs) body weight load rating

The leg support has been widened to 32cm (12.5 inches) compared with 25cm (9.8 inches) for other CPM machines and the reinforcement of its motor enables it to mobilise legs of extreme dimensions in a safe manner.

Patient feedback & unique features

The digital remote control provides a precise yet clear feedback to the patient. This helps the therapy with unique functions such as warm-up or by-pass.

KINETEC DATA CAPTURE™ USB technology ready

The KINETEC SPECTRA XL™ remote control is equipped with the latest USB technology enabling the use of the KINETEC DATA CAPTURE™ software and patient USBs to track patient progress as well as pre-program the entire patient rehabilitation protocol.

Technical specifications

- The anatomically correct system increases the comfort of the patient and decreases the points of pressure.
- Patient lock-out prevents accidental program changes and potential injury.
- Start/Stop and reverse always accessible.
- Advanced movement with precise adjustment:
 - **Warm Up** The patient reaches gradually the pre-set full ROM.
 - **Modulation** Allows manual setting of the ROM end-point based on patient tolerance. This mode is generally used at the beginning of the session.
 - **ROM By Pass** Used during the session, this mode allows a manual setting based on new patient tolerance, thus offering a real progressive work of the Range of motion.
 - **Force** This security feature allows the patient to reverse the movement following muscular contraction.
 - **Timer** Control of the session time.
 - **Programme** Allows set-up of 16 customised programmes.
 - **Pauses** Pauses at movement limits, for improved results.
- Internally contained medical grade transformer eliminates handling extra components.
- 2 year warranty.
- Type BF class II electrical device.
- Long-life DC motor and screw-drive mechanism for years of reliable performance.
- ROM: Knee: -10° to 120°, Hip: 75° to 10°.
- Foot positioning: Plantar flexion: 40°, Dorsal flexion : 30°, Abduction/adduction: 30°
- Speed: 60° to 170° per minute.
- Weight : 13 kg.
- Size of the device: Length 95cm, width 37cm, Height 33cm.
- Patient sizing:
 - Full patient: 145 to 195 cm
 - Full leg: 71 to 99 cm
 - Tibia: 38 to 53 cm
 - Femur: 33 to 46 cm
 - User weight: 227 kg (500lbs)



KINETEC DATA CAPTURE™



Trolley for all Knee CPMs



Cart for bed use



Transport bag



Kinetec Spectra XL™ • Comfort supports

SKU	DESCRIPTIONS
4621006842	Kinetec Spectra XL™ • Comfort supports
ACCESSORIES	
4670025632	Data Capture - set of 5 USB keys + software
4670025640	Data Capture - set of 20 USB keys + software
46EXTGAR1G	1-Year warranty Extension
46EXTGAR3G	3-Year warranty extension
4655001053	Trolley for all Knee CPMs
4665003297	Cart for bed use - standard version
4640001927	Transport box
4640001844	Transport bag

KINETEC PRIMA ADVANCE™

The easiest to use and most intuitive knee CPM device on the market.

- Ease of use
- Remarkable dimensions
- Extremely lightweight
- ROM from -5° to 115°



One-button remote control



Straightforward adjustment for ROM limits and speed. Comes with a protective cover

Patient friendly

With simple and straightforward adjustments (angular limits, speed and patient sizing), the KINETEC PRIMA ADVANCE™ is the most intuitive and easy to use device on the market making. **It the first choice for elderly people and patients with a visual impairment.**

Great range of motion

Its wide range of motion going from -5° of hyperextension to 115° of flexion allows treatment of most knee & hip pathologies.

Remarkable dimensions & weight

Its 94 cm (37 inch) length will facilitate set ups in hospital beds or at patients' homes as well as easing its storage. The 11 kg (24 pound) KINETEC PRIMA ADVANCE™ is ideal for frequent handling in hospitals as well as the home environment.

Technical specifications

- The anatomically correct system increases the comfort of the patient and decreases the points of pressure.
- Panel of adjustments with protective cover avoiding bad handling.
- Simple and direct adjustments of flexion, extension and speed limits.
- Start/Stop and reverse always accessible.
- Load reverse ensures patient protection when excessive force is exerted on the joint.
- Internally contained medical grade transformer eliminates handling extra components.
- 2 year warranty.
- Type BF class II electrical device.
- Long-life DC motor and screw-drive mechanism for years of reliable performance.
- ROM: Knee: -5° to 115°, Hip: 75° to 10°.
- Foot positioning: Plantar flexion: 40°, Dorsal flexion : 30°.
- Speed: 40° to 145° per minute.
- Weight: 11 kg.
- Size of the device: Length 95cm, width 33cm, Height 33cm.
- Patient sizing: Full patient: 145 to 195 cm
Full leg: 71 to 99 cm
Tibia: 38 to 53 cm
Femur: 33 to 46 cm
User weight: 135 kg



Kinetec Prima Advance™ • Comfort supports



Paediatric foot plate



Trolley for all Knee CPMs



Transport box



Cart for bed use



Transport bag

SKU	DESCRIPTIONS
4621008042	Kinetec Prima Advance™ • Comfort supports
ACCESSORIES	
46EXTGAR1G	1-Year warranty Extension
46EXTGAR3G	3-Year warranty extension
4655001053	Trolley for all Knee CPMs
4665003297	Cart for bed use - standard version
4640001927	Transport box
4640001844	Transport bag
4670023777	Paediatric foot plate

KINETEC PERFORMA™

The CPM that excels in comfort and anatomical movement.

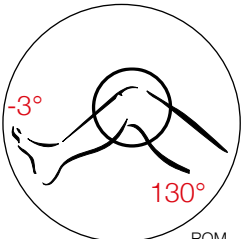
- Perfect anatomical motion
- Enhanced comfort with right/left leg adjustment
- Suitable for all patient sizes from 1.12m to 2.06m
- Active resistance movement possible
- Greater ROM from -3° to 130°



Full Flexion



Free perineal area



ROM

Anatomically designed

The movement of the machine and the knee are perfectly aligned.

A design built for improved movement

The one of a kind design of the KINETEC PERFORMA™ provides a perfect leg alignment resulting in better anatomical movement for the knee joint.

Optimal comfort

Having no bar in the perineal area provides greater comfort and enables the patient to fit the machine better.

Patient Sizing

The design of the device makes it suitable for small as well as very tall patients allowing the KINETEC PERFORMA™ to accommodate the largest range of patient sizes in CPM therapy.

Active resistance

The strong 2-axis structure on the KINETEC PERFORMA™ makes it the first choice for injured sports patients and those requiring an early active resistance therapy.

KINETEC DATA CAPTURE™ USB technology ready

The KINETEC PERFORMA™ remote control is equipped with the latest USB technology enabling the use of the KINETEC DATA CAPTURE™ software and patient USBs to track patient progress as well as pre-program the entire patient rehabilitation protocol.



Technical specifications

- Leg support perfectly anatomical.
- Patient lock-out prevents accidental program changes and potential injury.
- Start/Stop and reverse always accessible.
- Load reverse ensures patient protection when excessive force is exerted on the joint.
- Advanced movement with precise adjustment:
 - **Warm Up** The patient reaches gradually the pre-set full ROM.
 - **Modulation** Allows manual setting of the ROM end-point based on patient tolerance. This mode is generally used at the beginning of the session.
 - **ROM By Pass** Used during the session, this mode allows a manual setting based on new patient tolerance, thus offering a real progressive work of the Range of motion.
 - **Force** This security feature allows the patient to reverse the movement following muscular contraction.
 - **Timer** Control of the session time.
 - **Programme** Allows set-up of 16 customised programmes.
 - **Pauses** Pauses at movement limits, for improved results.
- 2 year warranty.
- Type BF class II electrical device.
- Long-life DC motor and screw-drive mechanism for years of reliable performance.
- ROM: Knee: -3° to 130°, Hip: 80° to 10°.
- Foot positioning: Plantar flexion: 40°, Dorsal flexion : 30°, Abduction/adduction: 30°
- Speed: 50° to 220° per minute.
- Weight: 15 kg.
- Size of the device: Length 109cm, width 33cm, Height 33cm.
- Patient sizing:
 - Full patient: 112 to 206 cm
 - Full leg: 58 to 110 cm
 - Tibia : 32 to 60 cm
 - Femur : 26 to 50 cm
 - User weight: 135 kg

SKU	DESCRIPTIONS
4621001842	Kinetec Performa™ • Comfort supports
ACCESSORIES	
4670025632	Data Capture - set of 5 USB keys + software
4670025640	Data Capture - set of 20 USB keys + software
46EXTGAR1G	1-Year warranty Extension
46EXTGAR3G	3-Year warranty extension
4655001053	Trolley for all Knee CPMs
4665003297	Cart for bed use
4665003560	Adaptation for Kinetec Performa™ for cart for bed use



KINETEC DATA CAPTURE™



Kinetec Performa™
Comfort supports without clips



Trolley for all Knee CPMs



Cart for bed use

KINETEC® KNEE CPM PADS & ACCESSORIES

COMFORT SUPPORTS

Especially designed to provide optimum comfort and hygiene for the patient, the KINETEC® Comfort Supports fit all KINETEC® knee CPMs. The Comfort Supports attach to the knee CPM machine with straps, as shown. The straps allow the supports to be adjusted to suit a range of leg sizes. The version with clips is only available on new devices (except the Kinetec Performa™). The clips are fixed directly onto the leg and calf tubes. The straps are equipped with safety stops allowing leg adjustment even when the device is in use.

Ordering Information

Comfort supports compatible with KINETEC® knee CPMs without clips

Complete set for all Knee CPMs (except for Kinetec Performa™ & XL version)	4670023701
Complete set for Kinetec Performa™	4670017655
Complete set for Kinetec Spectra XL™	4670024519
Thigh support with straps (except XL version)	4670023694
Leg support with straps (except XL version)	4670023686
Strap (unit)	4645000841
Thigh bar for plastic support (for Kinetec Performa™)	4670016657
Thigh support with starps (for XL version)	4670024535
Leg support with straps (for XL version)	4670024527
Foot support with straps (all versions)	4670024048
Foot straps kit (all versions)	4635010561

Comfort supports compatible with KINETEC® knee CPMs with clips

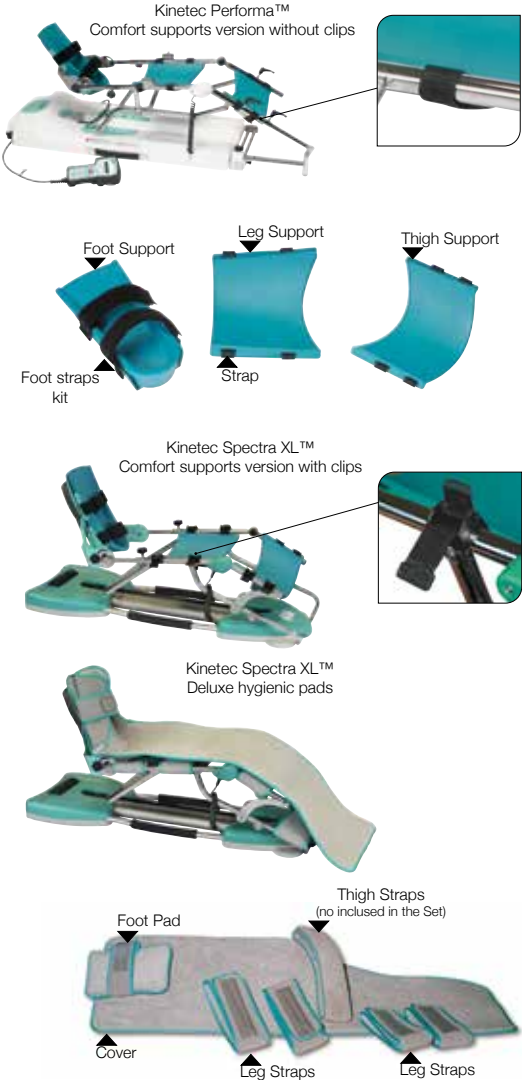
Complete set for all Knee CPMs (except for Kinetec Performa™ & XL versionL)	4670024345
Complete set for Kinetec Performa™	4670017655
Complete set for Kinetec Spectra XL™	4670025385
Thigh support with straps (except XL version)	4670024337
Leg support with straps (except XL version)	4670024329
Strap (unit)	4650001876
Thigh support with starps (for XL version)	4670025377
Leg support with straps (for XL version)	4670025369
Foot support with straps (all versions)	4670024048
Foot straps kit (all versions)	4635010561

DELUXE HYGIENIC PADS

Pads for the knee CPM's are very comfortable and easy to attach with hook and loop fasteners. The covers can be autoclaved.

Ordering Information

Complete set for all devices with 3 covers	4650001058
Complete set for all devices with 1 covers	4650001868
2 leg straps for XL version	4650001826
4 leg straps (except XL version)	4650001107
Strap for leg (x1)	4650001123
Complete straps set for devices (4 leg straps, 1 strap for leg, 1 foot pads)	4650001149
Cover for XL version (x1)	4650001834
Cover (x1) (except XL version)	4650001090
Cover (x5) (except XL version)	4650001157
Cover (x20) (except XL version)	4650001165
Foot pad for all devices	4650001420



PAEDIATRIC FOOT PLATE

Paediatric foot plate adaptable on KINETEC SPECTRA™ and KINETEC PRIMA ADVANCE™. This accessory allows mobilising patients of small size, minimum full leg of 53cm (21 Inch) compared with 71cm (28 Inch) out of standard.

Ordering Information

Paediatric foot plate	4670023777
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SEAT ADAPTOR

This accessory is adaptable on Kinetec Spectra™ and Kinetec Prima Advance™. It can be used in a treatment centre or at home. It allows patients with minimal mobility to be seated without assistance and more important, to remain seated, which is more motivating for physical therapy.

Ordering Information

Seat adaptor	4670024098
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CART

This easy to use cart is designed to transport and store KINETEC® CPM knee units and accessories. Streamlined, durable and resistant to commonly used disinfectants.

Ordering Information

Trolley for all Knee CPMs	4655001053
Cart for bed use	4665003297
Adaptation for Kinetec Performa™ (for cart for bed use)	4665003560

TRANSPORT BAG & BOX

Provides secured storage and transportation of the Kinetec Prima Advance™ and the Kinetec Spectra™.

Ordering Information

Transport bag	4640001844
Transport box	4640001927



Transport bag



Transport box



KINETEC CENTURA™

The Anatomical Shoulder CPM Machine designed for use in professional environments.

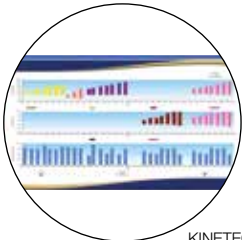
- Complete range of movements available
- Synchronised and anatomical motion
- Modular, build-to-your-need device with up to 3 extra modules available
- KINETEC DATA CAPTURE™ USB technology ready



Synchronised and anatomical motion



Remote control



KINETEC DATA CAPTURE™



Complete range of movements

The KINETEC CENTURA™ allows 5 anatomical movements covering most of the pathologies of the shoulder:

- Abduction/Adduction
- Abduction/Adduction with synchronised rotation
- Shoulder Rotation
- Shoulder Flexion/Extension
- Horizontal Abduction

Easy to switch between left and right arms

Patient set-up is anatomical, comfortable and quick with an intuitive colour-coded system.

Evolution compliant

The KINETEC CENTURA™ is available in different versions to fit with your daily requirement and use. The device has been designed with additional modules so the user can upgrade the product as required.

Kinetec Data Capture™ USB technology ready

The KINETEC CENTURA™ remote control features the latest USB technology enabling the use of the KINETEC DATA CAPTURE™ software and patient USBs to track patient progress as well as pre-program the entire patient rehabilitation protocol.

Technical specifications

- Automatically resets the parameters when the movement is changed. This prevents incompatible range of motion to the patients condition.
- Load reverse ensures patient safety when excessive force is exerted on the joint.
- Possibility to lock the adjustment of the parameters.
- Precise adjustment of the parameters of the movement:
 - **Modulation** Allows manual setting of the ROM end-point based on patient tolerance. This mode is generally used at the beginning of the session.
 - **ROM By Pass** Used during the session, this mode allows a manual setting based on new patient tolerance, thus offering a real progressive work of the Range of motion.
 - **Force** This security feature allows the patient to reverse the movement following muscular contraction. Pauses at movement limits, for improved outcomes.
 - **Pauses**
- 2-year full warranty.
- Type BF class II electrical device.
- Speed: 50° to 140° per minute.
- Weight: 28 kg.
- Size of the device: Length 56cm, width 100cm, height 76cm (variable).
- Patient sizing: from 1,4 to 2m; user weight: 135kg



Soft chair for patient comfort

SKU	DESCRIPTIONS
4621003102	Kinetec Centura™ - 1 motor
4621003002	Kinetec Centura™ - 2 motors
ACCESSORIES	
4670025632	Data Capture - set of 5 USB keys + software
4670025640	Data Capture - set of 20 USB keys + software
46EXTGAR1E	1-Year warranty Extension
46EXTGAR3E	3-Year warranty extension
4621007002	Kinetec CEM™ Elbow module
4670020020	Horizontal abduction module(1)
4670024551	Head rest and shoulder stabilisation device
4640001464	Transport bag



Abduction/Adduction
20° to 160°
Kinetec Centura™
2 motors

Abduction/Adduction
with synchronised rotation
20° to 160° with -30° to 90°
Kinetec Centura™
2 motors



Horizontal Abduction
-30° to 110°
(Optional movement⁽¹⁾)



Internal Rotation
External Rotation
-60° to 90°
Kinetec Centura™ 2 motors



Flexion/Extension
20° to 180°
Kinetec Centura™ 1 motor



KINETEC DATA CAPTURE™



Horizontal abduction
module⁽¹⁾



Head rest & shoulder
stabilisation device



Transport bag

KINETEC CENTURA LITE™

The solution to CPM therapy provided at home.

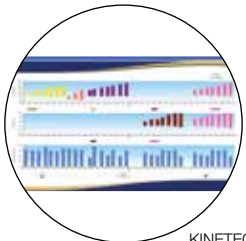
- Extremely compact & lightweight
- Essential movements featured
- Evolution compliant
- KINETEC DATA CAPTURE™ USB technology ready



Compact for easy transport



Remote control



KINETEC DATA CAPTURE™

Compact design

The KINETEC CENTURA LITE™ has been designed to fulfil the requirements for CPM therapy at home. Its exceptional lightweight & compact design makes it the ideal choice for the home environment as well as transportation. Its enhanced, foam-covered chair provides the patient with greater comfort throughout the therapy session.

Essential movements featured on this modular device

KINETEC CENTURA LITE™ is supplied with the required accessories to perform a professional and safe CPM rehabilitation at home. The device has been designed with additional modules so the user can upgrade it as required.

Evolution compliant

The KINETEC CENTURA LITE™ is available in different versions to fit with your daily requirement and use. The device has been designed with additional modules so the user can upgrade the product as required.

Kinetec Data Capture™ USB technology ready

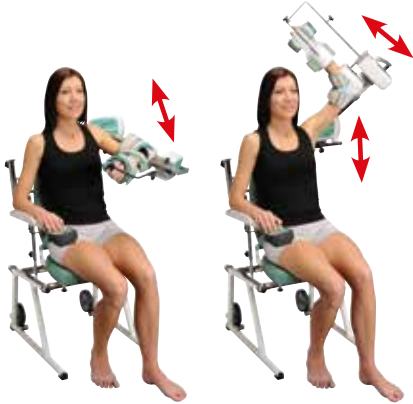
The KINETEC CENTURA™ remote control features the latest USB technology enabling the use of the KINETEC DATA CAPTURE™ software and patient USBs to track patient progress as well as pre-program the entire patient rehabilitation protocol.

Technical specifications

- Automatically resets the parameters when the movement is changed. This prevents incompatible range of motion to the patients condition.
- Load reverse ensures patient safety when excessive force is exerted on the joint.
- Possibility to lock the adjustment of the parameters.
- Precise adjustment of the parameters of the movement:
 - **Modulation** Allows manual setting of the ROM end-point based on patient tolerance. This mode is generally used at the beginning of the session.
 - **ROM By Pass** Used during the session, this mode allows a manual setting based on new patient tolerance, thus offering a real progressive work of the Range of motion. This security feature allows the patient to reverse, the movement following muscular contraction.
 - **Force** Pauses at movement limits, for improved outcomes.
 - **Pauses**
- 2-year full warranty.
- Type BF class II electrical device.
- Speed: 50° to 140° per minute.
- Weight: 26 kg.
- Size of the device: Length 56cm, width 100cm, height 76cm (variable).
- Patient sizing: from 1,4 to 2m; user weight: 135kg



Soft chair for patient comfort



Abduction/Adduction
20° to 160°
Kinetec Centura Lite™
2 motors

Abduction/Adduction
with synchronised rotation
20° to 160° with -30° to 90°
Kinetec Centura Lite™
2 motors



Horizontal Abduction
-30° to 110°
(Optional movement⁽¹⁾)

Internal Rotation
External Rotation
-60° to 90°
Kinetec Centura Lite™ 2
motors

Flexion/Extension
20° to 180°
Kinetec Centura Lite™
1 motor

SKU	DESCRIPTIONS
4621033102	Kinetec Centura Lite™ - 1 motor
4621033002	Kinetec Centura Lite™ - 2 motors
ACCESSORIES	
4670025632	Data Capture - set of 5 USB keys + software
4670025640	Data Capture - set of 20 USB keys + software
46EXTGAR1E	1-Year warranty Extension
46EXTGAR3E	3-Year warranty extension
4621007002	Kinetec CEM™ Elbow module
4670020020	Horizontal abduction module ⁽¹⁾
4670024551	Head rest and shoulder stabilisation device
4640002355	Transport bag



KINETEC DATA CAPTURE™



Horizontal abduction
module⁽¹⁾



Head rest & shoulder
stabilisation device



Transport bag

KINETEC CENTURA B&W™

The shoulder CPM made for immediate post-operative therapy.

- For use in bed or in a sitting position
- Quick & easy set up
- Unique flexion-extension movement
- Height adjustable structure
- Range of motion:
 - Flexion / Extension arms extended from 0° to 110°
 - Flexion / Extension arm flexed from 30° to 110°



Can be coupled to any currently available wheelchair

The sooner the joint is moved the better
The KINETEC CENTURA B&W™ has been specifically designed to fulfil the requirements from professionals looking to mobilise the shoulder joint as early as possible following surgery.
The unique chair-free design of the device enables a comfortable therapy whilst the patient is lying in bed.

Main movement featured
The KINETEC CENTURA B&W™ is supplied with the required accessories to perform a professional and safe CPM rehabilitation therapy.

Digital remote control
The digital remote control technology from KINETEC® has been featured in the device to provide a visual feedback to the patient as well as movement accuracy during therapy.

SKU	DESCRIPTIONS
4621003602	Kinetec Centura B&W™
ACCESSORIES	
46EXTGAR1G	1-Year warranty Extension
46EXTGAR3G	3-Year warranty extension

KINETEC® SHOULDER CPM ACCESSORIES

KINETEC CEM™
This accessory provides an anatomical extension/flexion of the elbow with adjustable pronation/supination.

- Extension/flexion from -10° to 135°
- Intuitive remote control with unique features

Great variety of positionings
The KINETEC CEM™ elbow CPM provides the professionals with an extensive variety of shoulder positioning, enabling elbow movements in many different axis to suit the rehabilitation protocol and patient condition.

Ordering Information
Kinetec CEM™ elbow module with chair 4621003802
Kinetec CEM™ elbow module 4621007002

Horizontal abduction module
This accessory will enable a 5th movement from -30° of horizontal abduction to 110° of horizontal adduction.
It is particularly used to warm the shoulder joint in certain pathologies.

Ordering Information
Complete kit for horizontal abduction 4670020020

Head rest & shoulder stabilisation device
This accessory improves comfort during long rehabilitation sessions, maintains the correct positioning of the shoulder in the scapulohumeral joint axis and prevents the shoulder from rising when the arm is elevated above 90° in abduction.

Ordering Information
Head rest and shoulder stabilisation device 4670024551

Transport bag
This item is particularly handy when the device is regularly carried around and used in different places.

Ordering Information
Transport bag for Kinetec Centura™ 4640001464
Transport bag for Kinetec Centura Lite™ 4640002355

Exchange straps

Ordering Information
Set of 7 straps 4650001397
5 straps for arm + 2 straps for forearm
Strap for arm (x1) 4650001389
Strap for forearm (x1) 4650001371



Elbow Flexion/Extension -10° to 135°
Kinetec CEM™ with chair



Kinetec CEM™ elbow module



ABD/ADD Horizontal⁽¹⁾



Appui tête et maintien d'épaule



Horizontal abduction -30° to 110°
Kinetec Centura™
2 motors with the accessory



Transport bag for Kinetec Centura Lite™



Transport bag for Kinetec Centura™



Exchange straps

KINETEC 6080™

The original KINETEC® design dedicated to the elbow joint.

- Synchronised and anatomical movements
- Extension/flexion combined with pronation/supination
- Easy to use in bed or in a sitting position
- Patient friendly remote control & adjustments



Full flexion: 135°



Full extension: -10°



One-button remote control

A design built for immediate post-operative treatment

Post-operative treatment using this device provides an effective deterrent to stiffness and loss of range of motion. Its 135° ROM enables countless applications, and variable speed control allows progressive changes in the therapy.

Synchronised movements for a more anatomically correct therapy

This unit can provide extension/flexion with synchronised pronation-supination. As extension-flexion movement begins, the hand starts its rotation from full pronation to full supination.

Safety first

Lockable ROM settings prevent misuse and enhance patient safety. The KINETEC 6080™ rolls on locking wheels and is usable in bed or a chair

Technical specifications

- Start/Stop and reverse always available for the patient.
- Load reverse ensures patient protection when excessive force is exerted on the joint.
- 2-year full warranty.
- Type B Class I electrical device.
- Speed: 35° to 135° per minute.
- Weight : 21 kg.
- Size of the device: Length 72 cm, width 65cm, height 130cm.
- Patient sizing: from 1,40m to 1,90m

SKU	DESCRIPTIONS
4621000802	Kinetec 6080™
4650000646	Exchange pads (included on the device)
4650000654	Exchange glove (included on the device)

KINETEC MAESTRA™

The hand & wrist CPM with the most extensive exercises available on the market.

- Up to 9 anatomical movements mobilising 14 joints
- A fantastic complement to wrist, fingers and thumb rehabilitation
- Intuitive remote control with individual keys for each movement
- Featuring an educational DVD guiding the user through patient set up and therapy



Ulnar deviation



Thumb Opposition



Wrist extension/flexion

Anatomical and precise motion

The KINETEC MAESTRA™ is a complete solution for wrist, fingers and thumb passive rehabilitation. It is the most extensive CPM device on the market and fulfils most of the requirements in hand & wrist passive therapy.

Digital remote control

The digital remote control technology from KINETEC® has been featured in the device to provide a visual feedback to the patient as well as movement accuracy during therapy. The top panel is dedicated to each movement available with the unit.

Interactive guide

The device is also delivered with an educational DVD guiding the user through the patient set up and therapy. This useful tool also provides tips and advice from health professionals on the pathologies and protocols to be covered by the device.

Technical specifications

- Possibility to block the adjustment of the parameters.
- Start/Stop and reverse are always available to the patient.
- Precise adjustment of the parameters of the movement: ROM, speed, pauses at the limit of extension or flexion, for improved outcomes.
- Internally contained medical grade transformer eliminates handling extra components.
- 2-year full warranty.
- Type BF class II electrical device.
- Speed: 150° to 440° per minute.
- Weight: 8 kg without the case.
- Size of the device: Length 35cm, width 41cm, height 30cm.
- Patient size: All hand sizes from 7 years.

SKU	DESCRIPTIONS
4621005002	Kinetec Maestra™

KINETEC BREVA™

The Kinetec Brevi™ provides anatomically correct movements for the ankle and rear foot. It can be used in bed or while sitting in a chair..

- Movements possible:
Plantar Flexion 40° to Dorsiflexion 30°
Eversion 25° to Inversion 25°
- Intuitive remote control with unique features



Anatomical and precise motion

The KINETEC BREVA™ enables ankle and rear foot motion in 2 dimensions from the most common plantar/dorsi flexion (-40° to 30°) to the more advanced eversion/inversion movement. (-25° to 25°).

Patient feedback and unique features

The digital remote control provides a precise yet clear feedback to the patient as well as it helps the therapy with unique functions such as warm-up or by-pass.

Safety First

The remote control features a keyboard locking system preventing misuse and enhancing patient safety.

Technical specifications

- Remote control dedicated storage place when the machine is not used or during transport.
- Start/Stop and reverse always available for the patient.
- Possibility to block the adjustment of the parameters.
- Precise adjustment of the parameters of the movement:
ROM, speed, pauses at the limit of extension or flexion, for improved outcomes.
- Load reverse ensures patient protection when excessive force is exerted on the joint.
- Supplied with washable hygienic pads.
- 2 year warranty.
- Type BF class II electrical device.
- Speed: 50° to 150° per minute.
- Weight: 11 kg.
- Size of the device: Length 56 cm, width 37cm, height 45cm.
- Foot sizing: from 19 cm(7 Inch) to 29 cm (11 Inch)

SKU	DESCRIPTIONS
4621006502	Kinetec Brevi™ • Manchons
ACCESSORIES	
46EXTGAR1G	1-Year warranty Extension
46EXTGAR3G	3-Year warranty extension

KINETEC® Warranty extension

The Kinetec® CPM machines have a standard warranty period of 2 years.

As one of our main objectives is to improve the service level to our customers, Kinetec has created an optional warranty extension contract of up to 1 or 3 extra years on any brand new CPM which takes the warranty period up to 3 or 5 years. Please contact us or your local distributor for more information and details to apply this warranty extension.



Warranty extension conditions

The Kinetec® warranty extension is strictly limited to the replacement free of charge or repair in the plant of the component or components found to be defective.

The Kinetec® warranty extension will extend the original warranty period for either 1 or 3 years from the date of delivery to the buyer. The Kinetec® warranty extension contract needs to be ordered from Kinetec at the same time as the equipment order. No Kinetec® warranty extension contract will be agreed after the delivery of the equipment to the buyer (distributor or consumer). Kinetec is the only organization able to assess the application of the warranty to its equipment. The warranty will be considered null and void if the device has been used abnormally or under conditions of use other than those indicated in the user's manual. The warranty will also be considered null and void in the event of deterioration or an accident due to negligence, inappropriate surveillance or inappropriate maintenance, or due to transformation of the equipment or an attempt to repair the equipment.

The KINETEC® warranty extension includes:

- The replacement free of charge of the component or components found to be defective.
- The replacement components warranty for the period starting at replacement time to the end of the warranty contract.
- The repair time for the components replacement.
- The loan of similar equipment if the repair period at Kinetec of the defective equipment is longer than 15 days.
- The return transport (from Kinetec to the customer). (The customer pays for the delivery to the factory for repair).

The KINETEC® warranty extension does not include:

- The components and repair time in the event of deterioration or an accident due to negligence, inappropriate surveillance or inappropriate maintenance, or due to transformation of the equipment or an attempt to repair the equipment.
- The maintenance of non failure equipment: periodic maintenance or periodic verification.
- Costs of delivery from the customer to Kinetec. (Kinetec bears the return transport costs).



FUNCTIONAL PROPRIOCEPTIVE STIMULATION (FPS)

SYNCHRONISED TO CONTINUOUS PASSIVE MOTION (CPM).



The application of **Functional Proprioceptive Stimulation [FPS]** to the tendon of a muscle activates the neuro-muscular spindles and **induces a sensation of movement** corresponding to a lengthening of the vibrated muscle.

Combined with the passive movement of the CPM, **these stimulations constitute a real movement booster** with all its neurosensory, perceptual, and motor components.



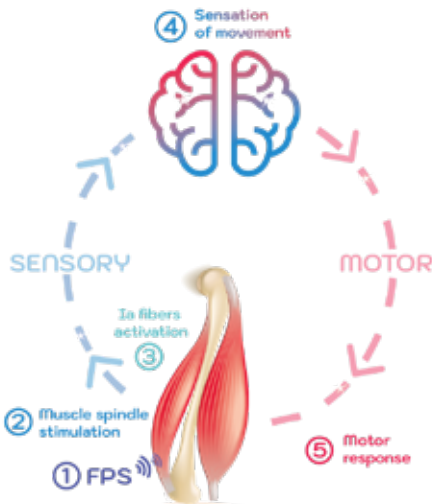
‘powerful and long-lasting analgesic effects promoting the therapeutic action’

RECOVER MOBILITY AND RELIEVE PAIN

FPS can **accelerate and enhance joint mobility recovery** and reduce the duration of treatment while **improving patient comfort**.

Using piloted and controlled frequencies, **FPS are perceived as a pleasant and comfortable treatment**. They are coupled with powerful and long-lasting **analgesic effects** promoting the therapeutic action.

The addition of FPS to passive mobilization considerably **enhances the sensation** of a smooth movement and facilitates the associated antagonistic motor activation (motor response), **making the treatment more effective and comfortable**.



AN INNOVATIVE THERAPEUTIC SOLUTION

Extension actually performed on the CPM device (60°)
Extension felt by the patient under the action of the FPS (30°)



Flexion actually performed on the CPM device (60°)
Flexion felt by the patient under the action of the FPS (100°)

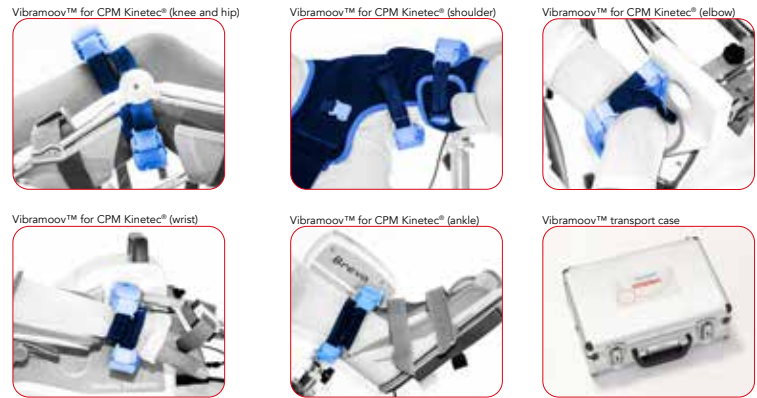


The action of FPS on the tendon of the hamstrings or the quadriceps causes a feeling of greater amplitude facilitating recovery.

SPEED UP THE REHABILITATION PROCESS

The pathological or surgical reduction in joint mobility partially or totally disrupts the Central Nervous System from proprioceptive movement information and deeply reduces at the cortical level both the representation of movement and the central structures responsible for its voluntary control.

The **early activation** of these proprioceptive afferentations induced by FPS aims to **maximize the activity of sensorimotor loops**, strengthen proprioception, and recover smooth and pain-free movement.



SKU	DESCRIPTIONS
4672000102	Vibramoov™ for CPM Kinetec® (knee)
4672000202	Vibramoov™ for CPM Kinetec® (shoulder)
4672000302	Vibramoov™ for CPM Kinetec® (elbow)
4672000402	Vibramoov™ for CPM Kinetec® (ankle)
4672000502	Vibramoov™ for CPM Kinetec® (wrist)
4650001983	Vibramoov™ pair of universal straps
4650001991	Vibramoov™ shoulder strap



KINETEC KINEVIA DUO™

The intelligent exercise therapy system.

- Active, passive and assisted therapy modes
- A 7-inch touch screen display guiding the therapy
- Quick & ergonomic, tool-free adjustments
- 5-year warrant



7-inch touch screen



Quick & ergonomic adjustment for legs & arms



Easy & tool-free pedal adjustment



A whole body trainer

The KINETEC KINEVIA DUO™ features a leg + arm trainer system making it a complete rehabilitation device for the whole body. The ingenious rotating system for the arm exerciser will provide excellent comfort to the user during both arm and leg treatment.

Training modes for each patient condition

The various training modes available makes it the ideal companion for neurological and othopaedic rehabilitation. The pre-programmed trainings feature basic modes (active, passive, assisted, symmetry), as well as a selection of common pathologies (Parkinson's disease, multiple sclerosis, cardio etc...).

Pre-set programs to guide therapy

The 7-inch touch screen offers a user-friendly interface guiding the patient through the therapy and providing an instant feedback on objectives and results. Combined with the KINETEC KINEVIA COCKPIT™ software, the device will track patient progress helping the patient management during rehabilitation.

Aesthetic design & high quality materials

The KINETEC KINEVIA DUO™ offers clean lines, functional design and durable materials to provide the user with the best and safest experience. The 5-year standard warranty supports the quality and reliability of the device.

Five years warranty

Because we know what we provide. The expanded warranty of five years applies to all mechanical parts



SKU	DESCRIPTIONS
4621009002	Kinetec Kinevia Duo™

KINETEC KINEVIA™

The exercise therapy system dedicated to lower extremities.

- Tool-free adjustments for pedal radius and width
- Evolution compliant

Easy adjustments

The KINETEC KINEVIA™ has been designed to minimize efforts during set up and avoids the use of tools. The exclusive pedal width & radius adjustment will accommodate all types of patients and will maximise their comfort whilst using the equipment.

Safety first

Because patient safety is key, the KINETEC KINEVIA™ will provide through its user friendly interface different levels of activity according to the patient condition as well as a unique & adjustable spasm control feature.

Five years warranty

Because we know what we provide. The expanded warranty of five years applies to all mechanical parts.



SKU	DESCRIPTIONS
4621009102	Kinetec Kinevia™

Accessories



Calf support (pair)
4665009477



Self-Serviceable foot fixation (pair)
4665010870



Children footshell (pair)
4665040001



Anti-fall brackets (pair)
4665009500



Handfix (unit)
Size 3 (Men) 4665011026
Size 2 (Men) 4665009956
Size 1 (Women) 4665009964
Size 0 (Children) 4665009972



Kinevia Entertainment System
4670027761



Lower arm support (pair)
4665010119



Ergonomic handle bars (pair)
4665010515



Heart rate kit
4665009469

KINETEC® Traction / Suspension

KINETEC® provides a range of solutions for Traction and Suspension in orthopaedic, rheumatology, neurology, emergency and paediatric departments.

What is Traction?

It is a force applied to one part or to one end of the body opposing the force provided by the patient's own body weight.

What is Suspension?

Suspension helps to maintain the axis of the traction and to improve comfort.

What are the therapeutic objectives?

- To prevent or reduce muscle spasms.
- To immobilize a joint or one part of the body.
- To reduce a fracture or dislocation.
- To treat articular pathology.

How can these objectives be achieved?

- Alignment of the distal or proximal fragment member.
- Maintenance of the limb position with a constant force.
- Controls the movement of the limb.
- Allows the provision of nursing care.

Many traction and suspension frame configurations are possible, It is important that the medical staff understand the patient's condition to determine the required equipment. The medical staff also need to know the make and model of bed, the pathology of the condition and the required duration of the treatment.

Traction or suspension is achieved by an assembly of bars, pulleys, cords and weights. The most important element of the traction is the position of the first pulley (usually closest to the limb being treated) as this dictates the articular axis and/or the correct position of the suspension.



USEFUL INFORMATION

Ask for our complete traction catalogue and further information

The KINETEC® TRACTION System is composed of:

- OCTAGONAL TUBES of ANODISED ALUMINIUM of 34mm, high-strength, of glossed and luxurious presentation.
- NOTCHED HOLDING CLAMPS offering SIXTEEN POSITIONS around the tube axis and assuring against dislocation.
- a FIXING INTERFACE allowing anchoring, at the head, foot or across of the bed.
- CARRY-PULLEYS ensure free movement in all axes, thus suppressing force from friction or derailment of the traction cord.
- TRACTION ACCESSORIES allow a precise positioning of the immobilised limbs.

Designed from a material which combines resistance and lightness, the KINETEC® TRACTION System is easy to use for all medical staff. This traction device conforms to the essential requirements of the directive 93/42/CEE relating to medical devices of class I.

Examples of set up



Traction/suspension of adult inferior limb



Pelvic suspension



Cervical traction



Traction/suspension of adult superior limb



Dolito

The Dolito is a digital neurostimulator (TENS device) for pain treatment with a program in continuous, modulated, burst or Han mode. One program is also suitable for muscle stimulation and another can be designed according to your own wishes.

Technical specifications:
6 programs including 1 fully customizable program
5 different modes (continuous, modulated, burst, Han and W/R)
Dual channel
Timer and milliamps displayed on the LCD screen
Custom program treatment times from 1 minute to 10 hours
Quick view to the most important treatment data or detailed control of each session of the last 60 days
Real Time Clock (RTC)
High safety level to protect the user
CE 0123)

Technical Data:
Dual channel: individually isolated circuits
Waveform: Asymmetrical, rectangular bi-phasic with zero DC current
Amplitude: 0 – 80 mA - Type: Constant Current
Pulse width: 50 µS – 350 µS
Pulse Rate: 1 – 150 Hz
Ramp up time: 0.1 – 9.9 seconds
Power supply: 9V block battery

SKU	DESCRIPTIONS
010E-200	Dolito - Tens



Rehalito

The Rehalito is a digital muscle stimulator (EMS device) for rehabilitation muscle stimulation with an additional program against pain. A program can be freely designed according to your own wishes – divided into up to 5 phases.

Technical specifications:
5 programs including 1 fully customizable 5 phase program
Dual channel
Timer and milliamps displayed on the LCD screen
Custom program treatment times from 1 minute to 10 hours
Quick view to the most important treatment data or detailed control of each session of the last 60 days
Real Time Clock (RTC)
High safety level to protect the user
CE 0123

Technical Data:
Dual channel: individually isolated circuits
Waveform: Asymmetrical, rectangular bi-phasic with zero DC current
Amplitude: 0 – 80 mA - Type: Constant Current
Pulse width: 50 µS – 450 µS
Pulse Rate: 1 – 150 Hz
Ramp up time: 0.1 – 9.9 seconds
Power supply: 9V block battery

SKU	DESCRIPTIONS
010E-201	Rehalito - EMS



Biolito

The Biolito is a stimulator for the treatment of incontinence with an additional program against pain. A program can be freely designed according to your own wishes – divided into up to 5 phases.

Technical specifications:
6 programs including 1 fully customizable 5 phase program
Dual channel
Timer and milliamps displayed on the LCD screen
Custom program treatment times from 1 minute to 10 hours
Quick view to the most important treatment data or detailed control of each session of the last 60 days
Real Time Clock (RTC)
High safety level to protect the user
CE 0123

Technical Data:
Dual channel: individually isolated circuits
Waveform: Asymmetrical, rectangular bi-phasic with zero DC current
Amplitude: 0 – 80 mA - Type: Constant Current
Pulse width: 50 µS – 450 µS
Pulse Rate: 1 – 150 Hz
Ramp up time: 0.1 – 9.9 seconds
Power supply: 9V block battery

SKU	DESCRIPTIONS
010E-202	Biolito - Incontinence



Electrodes KINETEC®

Fast application with easy handling and removal. Strong tacky adhesive, low impedance and high conductivity, self-adhering and reusable. Two shape options, latex free, wire pins from 2 to 2.15mm.

SKU	DESCRIPTIONS
4665005714	Electrodes Kinetec®, 50x50mm (x4)
4665005722	Electrodes Kinetec®, 50x90mm (x4)

Biodegradable material

Lightweight Low Temperature Thermoplastic material



X-Lite® has been designed to benefit the environment and your health in more ways than one. Its unique structure and characteristics make it the ideal alternative to industry standard casting materials (plasters and resins).

Non-toxic material

For industry standard synthetic casting tapes, isocyanates have negative health effects such as irritation and asthma, requiring special ventilation equipment, apron, gloves and mask to protect the clinician. In the manufacturing process of all X-Lite® materials, all toxic elements are removed, making it 100% free of isocyanates and fiberglass.

Less waste

Due to the robust nature of X-Lite®, you can reheat it as many times as you like, allowing the therapist to use all the material without wasting any, unlike standard materials on the market which are not reusable and result in a lot of waste.

Ideal material

The cotton resin and reactive impregnation means there is no risk to the patient or clinician. Less material is required, requiring only two layers, so less material will be used. It is comfortable for the patient, economical and safer for health and the environment.



X-Lite® is a lightweight, breathable, low-temperature thermoplastic material designed to meet your orthotic, splint and casting requirements. The material is composed of 100% cotton mesh impregnated with a non-toxic thermoplastic resin. X-Lite® is offered in three different options, Classic, Premium and Plus. Product selection depends on clinical indication and preference. These different options are available in rolls, sheets and dispensers.

Our 3D-Lite™ material is made with a three-dimensional polyester fabric that contributes to increased strength. It is a non-toxic, lightweight material similar to X-Lite with the ability to be reused. 3D-Lite™ is a superior product for orthotics and splints and is also pre-cut for a patient-specific corset. Choose between 3 different thicknesses to vary stiffness.



Thermoplastic Splinting Material Range

Tailor-made therapy at your fingertips

Low temperature thermoplastic material used to fabricate splints, orthoses and rehabilitation aids.



Edges beautifully with moderate drape and has an uncoated surface.



Provides strong support and stays in place during application!



Great overall performance! Conforming and sculpted finish provides great support and function.



Excellent drape. Superior conformability creates an intimate fitting orthosis.



Create contoured, detailed orthoses. Translucency when heated allows for visibility of target areas.



Same performance as the Manosplint® Ohio, with moderate surface treatment. For temporary bonding, pinch the surfaces.



Same performance as the Manosplint® Ohio but without non-stick coating. Bonds to itself very easily.



Efficient and time saving – hook receptive so adding strapping is quick and easy!

Manosplint® Unique Patient Printing

Innovative and exclusive – the choice is endless and we can print to order. We offer you a unique opportunity for images printed directly onto our Manosplint® thermoplastic material! Create your own designs such as: your clinic logo, motivational word art, your favourite pet, animal prints, flowers, patterns, landscape. The options are great and the results are fantastic!



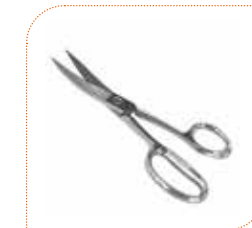
Request our complete catalogue of printings

Manosplint® Heat pans

The Manosplint® Heat Pans are constructed using high quality stainless steel with options of both removable (lift off) and hinged lids. Each pan is thermostatically controlled with an illuminated switch that indicates when the water has reached temperature. 5, 9, 28 and 56 litres options available. Also available digitally. Digital temperature control and timer function for convenient and precise use. Possibility to program an automatic start and stop. A safety device automatically stops the heating when the water level is too low.

Manosplint® Accessories

We offer a complete range of accessories to compliment and help you complete the fabrication process. Quality tools that perform well. Strapping, stockinette and padding that provide function, support and comfort.



GRIPABLE PRO

Empowering hand and arm therapy



GripAble is a smart, two-in-one assessment and training device for people with impaired hand, wrist or arm movement.

The handheld GripAble device connects to an app on a tablet, where the user can be assessed and play a range of engaging games and activities that focus on different aspects of grip, hand and wrist movement.

Through these fun and engaging activities, GripAble helps individuals to stay motivated with their rehab.

SKU	DESCRIPTIONS
M921001002	GRIPABLE PRO with tablet
M921001202	GRIPABLE PRO without tablet

GRIPPING ASSESSMENT

- Five gripping assessments currently available, exploring different aspects of gripping
- On-screen instructions for consistent position, process, and verbal feedback
- All tests can be performed in isometric and isotonic mode
- Pre-calculated results including mean and standard deviation
- Results compiled in reports
- Follows ASHT assessment recommendations

ASSESS AND PRACTICE MULTIPLE MOVEMENTS:

- Gripping / relaxation
- Pronation / supination
- Ulnar / radial deviation
- Flexion / extension of the wrist



GRIPABLE HOME

Gripable Home takes over the interface, features and interactive games of the Gripable Pro, guaranteeing an identical experience.

It has a single patient interface, making it ideal for individual use. For a new user, it is necessary to erase the existing data and redo an initial assessment to adjust the exercises.

Designed for effective and motivating rehabilitation at home, the Gripable Home combines accessibility, simplicity and performance for personalized monitoring.



SKU	DESCRIPTIONS
M921001102	GRIPABLE HOME with tablet
M921001302	GRIPABLE HOME without tablet



KEY BENEFITS

- Gamification of rehab is proven to help engagement, motivation, and adherence
- Repetition training for neuro-rehab is strongly supported
- Custom-made activities to meet clinical goals of increasing range of movement, grip, and pinch strength
- Multiple activity levels to grade the patient
- Assess each individual's ability and then set the activities to match their ability, adjusting as they progress
- Physical and cognitive goals can be addressed
- Smooth transition from clinic to home
- Track your patients' activity remotely
- Lightweight and portable
- Real-time feedback and reports

GRIPABLE PRO FOR THERAPISTS

- Gripable device with straps
- Free of charge software app
- Activities, data and reports
- Assessments
- Software updates included
- Multiple therapist logins
- Unlimited patient logins



AT THE SERVICE OF UPPER LIMB THERAPY

Combining a very affordable assessment tool with an engaging training device, GripAble connects to a tablet app providing fun and challenging activities to work on basic hand and wrist movements.

As a therapist, you can objectively and accurately measure a patient's grip strength and track changes over time.

Movement and strength are assessed and games are calibrated to the patient, so the challenge evolves as the user improves.



COLD COMPRESSION THERAPY

Reduce pain & swelling with the latest cold compression technology



The dr. aktive® cold compression supports are recommended for post-op use and have proven effectiveness in the treatment of rotator cuff injuries, SLAP repairs, bursitis, tendonitis, sprains, strains and swelling.

Our cold therapy support is the ideal way to 'ice' the joint whether it be post exercise, injury or as part of a rehabilitation programme. Cold compression therapy will help minimise pain, reduce swelling and maximise rehab potential.

Innovative support which uses cold compression therapy to minimise pain and discomfort and reduce swelling.

Features detachable gel lining which can be placed in the fridge or freezer. Supplied with an inflation pump with a handy two-way cut-off valve.

Secure Velcro® fastenings for comfortable and adjustable compression and support. Breathable neoprene fabric. Fully washable.

Suitable for use to treat sprains and strains, swelling, muscle fatigue, sports and other injuries. Ideal for rehabilitation.

Universal system: All of the supports are suitable for both the left and right.

Options available: knee, wrist, shoulder, and ankle/elbow. Spare gel packs are also available.

SKU	DESCRIPTIONS
DA030101	Dr. Aktive® CCT Knee
DA030106	Dr. Aktive® CCT Knee with hinges
DA030101EXS	Dr. Aktive® CCT Knee Extension Strap (pair)
DA030101GP	Dr. Aktive® CCT Knee gel pack
DA030102	Dr. Aktive® CCT Ankle
DA030102GP	Dr. Aktive® CCT Ankle gel pack
DA030108	Dr. Aktive® CCT Hip
DA030103	Dr. Aktive® CCT Shoulder
DA030103GP	Dr. Aktive® CCT Shoulder gel pack
DA030105	Dr. Aktive® CCT Wrist
DA030105GP	Dr. Aktive® CCT Wrist gel pack
DA030104	Dr. Aktive® CCT Pressure gauge



HOT + COLD THERAPY

The dr. aktive® hot & cold consumable range helps to relieve pain and reduce swelling through a wide variety of carefully selected items providing hot and cold therapy. Use for minor injuries, joint pain, muscle aches and pain.

- Instant Cold pack, for single use, available on box 24
- Hot/cold adjustable gel pack

SKU	DESCRIPTIONS
DA050005	Dr. Aktive® Instant cold pack (box of 24)
4665009807	Kinetec Kooler™ Hot/cold pack (per 1)



MASSAGE PRO

A cryo-thermal gun

Enjoy immediate relief with a convenient solution that relieves pain, improves muscle mobility and speeds up your recovery.

By increasing blood flow and stimulating circulation, it helps reduce muscle stiffness and optimizes your post-workout recovery.

Simple to use, it combines effectiveness and comfort to promote your daily well-being.

SKU	DESCRIPTIONS
DA05TD01	Dr. Aktive® Massage Pro



Tailor your recovery with hot and cold therapy using the Hot and Cold Accessory:

HOT

Use the hot setting to gently relax the muscles.

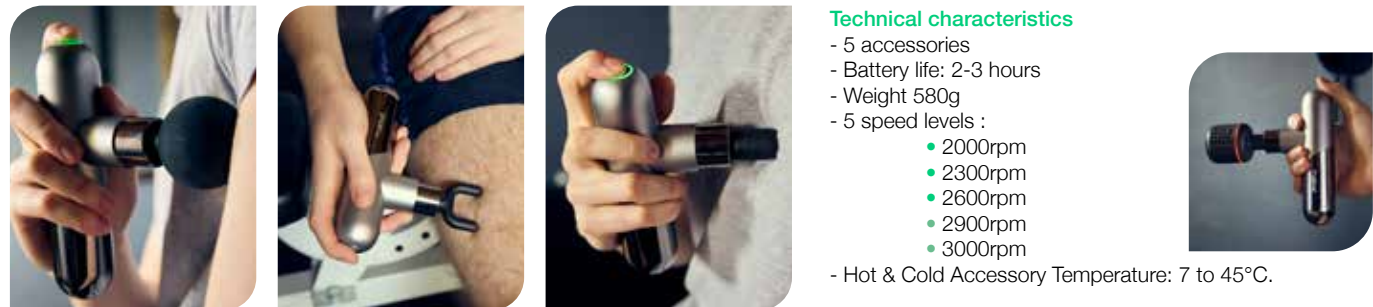
COLD

Reduce inflammation and swelling with cryotherapy.

7-10°C ❄️ ● ● ● ● 🔥 45°C



- **U shape**
Designed to target knots, tension points and around joints..
- **Round - diameter 5cm**
Treats large muscle groups across the entire body.
- **Hot & Cold**
Gently relax muscles and improve blood circulation.
- **Round - diameter 4cm**
Covers a larger area quickly.
- **Bullet**
Target trigger points and small muscle groups.



Technical characteristics

- 5 accessories
- Battery life: 2-3 hours
- Weight 580g
- 5 speed levels :
 - 2000rpm
 - 2300rpm
 - 2600rpm
 - 2900rpm
 - 3000rpm
- Hot & Cold Accessory Temperature: 7 to 45°C.

CRYO PRO XL™

Cold compression therapy

The Cryo Pro™ XL, a cryotherapy device that combines cold and compression, works by constricting blood vessels, reducing swelling and inflammation. Cold therapy can also help reduce the severity of bruising by slowing blood flow to an injured area.

Easy to use

The Cryo Pro™ XL is a simple to use product, requiring only ice, water and electricity (mains or battery). The wraps are simple and easy to apply, one size fits all, the device has a simple digital display with 9 programs to control the duration of the session and the level of compression.

The Cryo Pro™ XL is simple to empty and clean. Removing the water from the main unit is easy thanks to the removable lid. The wraps are easy to drain, using the drain accessory provided.



Technical characteristics

- Cold water intermittent flow recovery device
- 6L tank to fill with water and ice cubes (or with ice packs)
- Water temperature between 1°C and 10°C (adjustable depending on the quantity of ice cubes)
- Gradual compression cycle with cold diffusion
- Powerful pump: 700L/h and 25W, allowing the use of 2 wraps simultaneously
- Silent operation and LCD screen
- Weight: 4 kg

- Easy to use with only 4 buttons:
 - turn on/off,
 - start/stop,
 - program selection (+/-)
- 9 programs:
 - a low to high pressure level,
 - a cycle time between 20 and 60 minutes and
 - a pressure/decompression time of 8 to 20 seconds
- 2-year warranty

PORTABLE DESIGN

The Cryo Pro XL™ has been designed to be convenient wherever you want to use the unit. Portability is not an issue for the Cryo Pro XL™.

The units come with a handle which is designed to balance when water and ice are in the reservoir. The Cryo Pro XL™ unit can be powered via a portable power bank, allowing you to use it's pulse compression therapy anywhere, anytime.

The Cryo Pro XL™ Portable Bag is designed to hold the unit and wraps with a comfortable and adjustable strap. The bag features additional storage space to fit the drain gadget, portable power bank, hose or dual hose and any additional wraps.

"encourage quick and effective healing for a variety of injuries"



The Cryo Pro XL™ range enables you to target specific areas of pain or swelling with our full range of wraps. These include 360 Knee, Shoulder, Ankle, Universal, Full Leg, Full Long Leg and our newest wrap the Back and Hip wrap.

Back and hip wrap

Can be applied and worn similar to a belt over the affected areas.

Extension strap

o be used to allow for more room and space when wearing a wrap for maximum comfort during recovery.

Dual Hoses

To be used with the Cryo Pro™ XL to allow for two wraps to be used simultaneously.



RÉFÉRENCES	DESCRIPTIONS
DA0302X102	Dr Aktive Cryo Pro XL Control unit
PACKAGE	
DA0302X412	Dr Aktive Cryo Pro XL Knee complete package (DA0302X102 + DA0302X201 + DA0302X301)
WRAPS	
DA0302X201	Dr Aktive Cryo Pro XL 360 Knee wrap
DA0302X202	Dr Aktive Cryo Pro XL Shoulder wrap
DA0302X203	Dr Aktive Cryo Pro XL Ankle wrap
DA0302X204	Dr Aktive Cryo Pro XL Universal wrap
DA0302X205	Dr Aktive Cryo Pro XL Full leg wrap
DA0302X206	Dr Aktive Cryo Pro XL Long full leg wrap
DA0302X207	Dr Aktive Cryo Pro XL Back and hip wrap
DA0302X208	Dr Aktive Cryo Pro XL Extension Strap
ACCESSORIES	
DA0302X301	Dr Aktive Cryo Pro XL Portable bag
DA03020013	Dr Aktive Cryo Pro XL Transformator
DA03020031	Dr Aktive Cryo Pro XL Power bank 2.0
DA0302X303	Dr Aktive Cryo Pro XL Split hose



BOBO HOME 2.0

The BoBo Home 2.0 is a connected balance board that adapts to any type of training surface, transforming it into a smart tool.

The board's Bluetooth connection connects in just a few moments to your smartphone or tablet and allows you to perform specific exercises or simply immerse yourself in interactive, motivating and effective games.

BoBo's software offers personalized programs that track users' performance and progress. The wide range of built-in games and training programs allow the user to choose their favorite content, transforming exercise and rehabilitation into a fun and rewarding activity.

The BoBo Home 2.0 is a wooden balance board with a diameter of 38cm covered with a non-slip mat, supplied with an inflatable balance cushion (with pump) to adapt the exercise (all ages).

Semi-professional use.

SKU	DESCRIPTIONS
DA05100015	BoBo Home 2.0



BOBO WOBBLY

The BoBo Wobbly is a connected balance board that adapts to any type of training surface, transforming it into a smart tool.

The board's Bluetooth connection connects in just a few moments to your smartphone or tablet and allows you to perform specific exercises or simply immerse yourself in interactive, motivating and effective games.

BoBo's software offers personalized programs that track users' performance and progress. The wide range of built-in games and training programs allow the user to choose their favorite content, transforming exercise and rehabilitation into a fun and rewarding activity.

The BoBo Wobbly is a 35cm diameter plastic balance board with a dome-shaped base, supplied with an inflatable buoy to adjust the strength of the exercise (all ages).

Home use.

SKU	DESCRIPTIONS
DA05100019	BoBo Wobbly



BoBo Home 2.0



BoBo Wobbly

BOBO PRO 2.0

The BoBo Pro 2.0 is the latest evolution of the Bobo range. It is the perfect portable solution for physical therapy practices and healthcare facilities.

The intelligent and interactive balance board can be coupled with any standard accessory used for balance work such as a rehabilitation cushion or a balance pad for example (Bosu®, Airex®...).

The "Pro" version also allows the sensor to be detached from the board and can be positioned directly on the patient, allowing a multitude of movements to be worked on the whole body by connecting it to a tablet (included in the Plus version) or an Apple iOS or Android OS smartphone.

This brand new version of the Bobo Pro 2.0 smart balance board is a real rehabilitation tool with many uses; it's actually 3 products in 1:

- A balance board.
- A motion sensor that can be positioned on different parts of the body.
- A motion sensor that can be used on a rehabilitation bike.



By tilting the board, the user controls games and training programs become more motivating and challenging.

BoBo's software – offers personalized programs that track performance and progress to provide its users with increasingly personalized sessions. Compatible with BoBo games, tests and training programs. BoBo allows users to choose their favorite content, transforming physical exercise and rehabilitation into an enjoyable, rewarding and stimulating activity.

Find the right balance between work and play with BoBo. Enjoy a series of challenging games that will help you recover and improve your coordination and agility. By tilting the BoBo, you can control games and upper limb training programs with a virtual trainer who will challenge you and keep you motivated.

SKU	DESCRIPTIONS
DA05100016	Bobo Pro 2.0



Bobo Pro 2.0



ACTIVFORCE 2 DIGITAL DYNAMOMETER

Harness the Power of Innovation

The Activforce 2 is a patented strength and angle measurement platform that utilizes advanced technology to collect and track real-time, objective data, improving efficiency, increasing client retention and driving better outcomes.

An Affordable & Accurate Solution

A recent study shows progress data generated by Activforce2 reliably increases the number of average visits per client, improves compliance, and decreases cancellation rates, motivating clients to become more engaged in their treatment program.

Drive Better Outcomes

digital dynamometer and inclinometer in one, Activforce 2 enables physiotherapists to drive better outcomes by creating and prescribing recovery regimens supported by accurate, conclusive data.

Increase Operational Efficiency

Bluetooth-enabled, portable and easy to use, Activforce 2 is an efficient way to capture client data in order to increase the effectiveness of treatment and decrease churn. At the end of each session, a report summary can be sent to your inbox and attached to your EMR.

Powerful Technology in a Portable Package.

Make better clinical treatment decisions Improve client education & compliance.



SKU	DESCRIPTIONS
DA05ACTIV5M	Activforce 2 digital dynamometer



KINETEC® Rental

CPM treatment made possible for everybody.

Due to the increased demand in all areas of the world for rental machines, we have made available a direct rental offer for all Kinetec® CPMs. Your needs and requests for this service will vary depending upon your own business requirements. We are able to support you with short or longer term rentals. We can supply full service packages, including cleaning/maintenance and preparation before the rental.

Please get in touch with your customer care contact, to discuss your requirements.



KINETEC® Services

The Kinetec® brand, which has been in existence for more than 40 years, has always represented quality, innovation and service. We introduced our after sales service department in recent years and have seen this grow significantly as an added value service for all our customers.

The **After Sales Service** department goals are:

- Train and develop your technical and sales staff
- Support you with field visits
- Design and develop training plans and programs
- Help develop your own technical support team
- Act as advisors and trainers for service technicians and repair staff
- Support you during Kinetec® Road Shows, providing product and technical help and guidance
- Manage and support your demand for spare parts
- Supply advice and guidance on the maintenance and support for all machines manufactured over the last 40 years
- Offer a back-up repair centre
- Manage extended warranties and service contracts
- Help design and set up for rental operations

In addition to the market and product support functions detailed above, our After Sales Service function extends to the managed recycling of old CPM products via our Trade In facility. We feel this is an important additional service, provided to you in compliance with Directive 2002/96/CE - DEEE – (Electrical equipment scrap and electronic).

The After Sales Service facility can be contacted on the normal telephone lines or via your customer care contact.



kinetec[®]

dr. aktive[®]

manosPLINT[®]

X-LITE[®]

Continuous Passive Motion
Active Motion Therapy
Orthopaedic Traction

Cold Therapy
Biofeedback Devices




Thermoplastic Range
Hand Therapy Accessories

Biodegradable Hand Therapy
Cotton Based Casting



Check our website and social media
for the latest updates.

www.kinetecinternational.com

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 @manosplint | @kinetecofficial
 Kinetec | Halo Medical



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