





Although we consider our encounter a happy and lucky event, we founded and manage our group willfully. We pursue our objectives everyday with trust, perseverance, and competence.

Pamela Pirovano and Paolo Rossi, Founders, Swiss Headquarters

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GLOSSARY OF SYMBOLS



3D FABRIC



AIR PAD



ANATOMICAL FIT



COLOR WHITE



COLOR CREAM



COLOR BLACK



COLOR BLUE



LIGHT BLUE



CARBON FIBER



CUSTOMIZABLE FIT



EASY ADJUSTING



EASY FASTENING



EASY PULLING



EASY PULLING



LOW PROFILE



MODULAR



PATENTED



RADIO LUCENT



SEAMLESS



SILVER FIBER



WATERPROOF



BREATHABLE



TELESCOPIC



SINGLE PATIENT MULTIPLE USE



RIGID THERMOFORMABLE PAD



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EXPORT SALES MANAGER

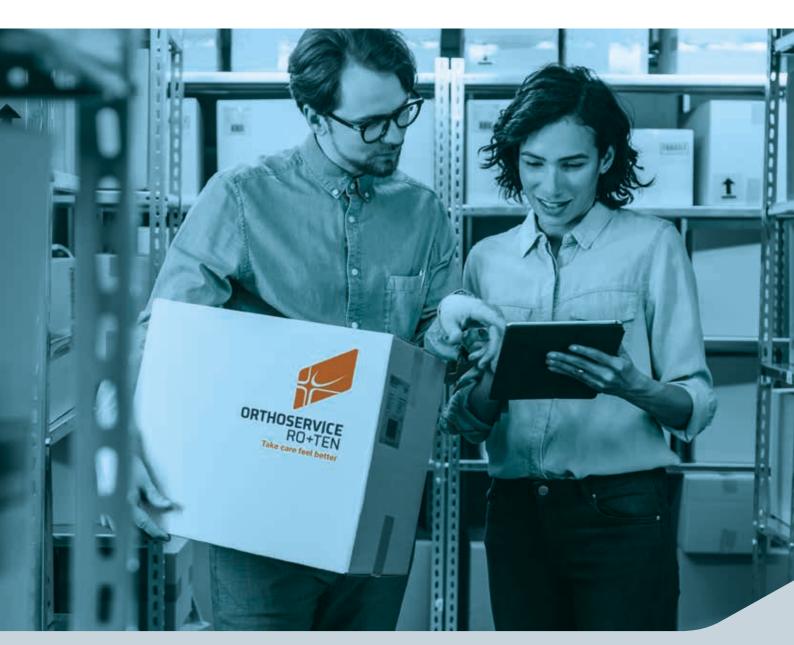


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Mission

We design, manufacture and sell a comprehensive range of orthoses, insoles and medical compression products. Our ability to manufacture with great flexibility and offer excellent value for money has made us an industry leader, but we are still a family at heart and strive to ensure the success and development of the entire group.

Vision

We focus on organisation. With flexible product ranges and commitment to care, we want our products to be easily accessible to as many people as possible and represent the brand of choice for orthopaedic technicians, specialists and patients alike. When effective rehabilitation is offered in a non-invasive manner it becomes more than a concept: it means a better quality of life.

Take care feel better

Italian Design

Designing a product implies getting involved, and everytime it's a new challenge that we accept enthusiastically. We work to make the brace functional as doctors recommend us, practical for technicians that will adapt it and effective in making the patient's life easier. Matching all requirements is not easy, but when we are able to generate design with an original solution which helps a person to live better, it makes it worthwhile for us.

Francesco Turconi, engineer, R&D, Swiss Headquarters





European Manufacturing

Ortoveneta

Here in Italy we are in charge of products having both aluminum and plastic components. However, before applying the components to the products, we have to design machinery for their applications. We need to evoke our creativity by involving our skills such as inventiveness and strictness.

Michele Caporello, CEO, Ortoveneta, Italy

ICS Orthoservice

In the Moldovan craftsmanship we have found a great partner. In Moldavia we manufacture a lot of products that require the utmost accuracy and precision together with quality. Each project is a real chisel work, like true perfectionists.

Maurizio Pilastro, Head of ICS Production, Moldova

Swiss Precision Planning

Putting theory into practice requires intuition and patience.

After checking the project's feasibility, we select raw materials matching our quality standards through preferred European suppliers. We choose the manufacturing site according to the product. Afterwards, we plan terms and timing according to the range of products in our catalogue. Our goal is to define who does what.

Mauro Ravese, production planning, Swiss Headquarters





Orthoservice is operating in 30 countries Worldwide; our partners are all leading Distributors in their countries.

The company exports the Made in Italy and the Italian-Swiss research, development and experiences; We guarantee the high-quality standard and the recognizable of the products. I'm honesty proud to be part of the Orthoservice team and I value our partners daily involved in Orthoservice family to share the common vision of the future. My personal "GRAZIE" to all of you

Fabio Albanese, Export and Domestic Sales Manager



A single company system, many production and management sites



ORTHOSERVICE POLSKA SP. Z 0.0 2021 - Częstochowa, Poland



ORTHOSERVICE DEUTSCHLAND GmbH 2011 - Baden-Baden, Germany



ICS ORTHOSERVICE 2010 - Balti, Moldova



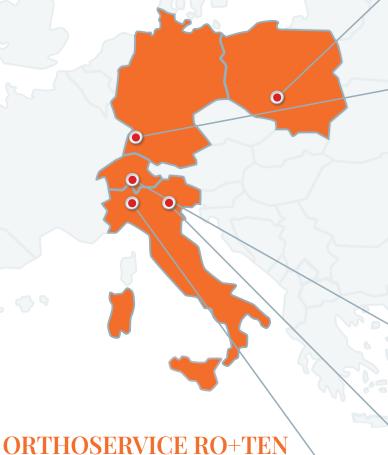
ORTHOSERVICE AG 1996 - Chiasso, Switzerland



ORTOVENETA 2007 - Maser, Italy



RO+TEN S.r.I 1978 - Verano Brianza, Italy



GROUP

Since 1978 in the orthoses sector

Over 130 employees

9 accredited patentsExport to 30 countries



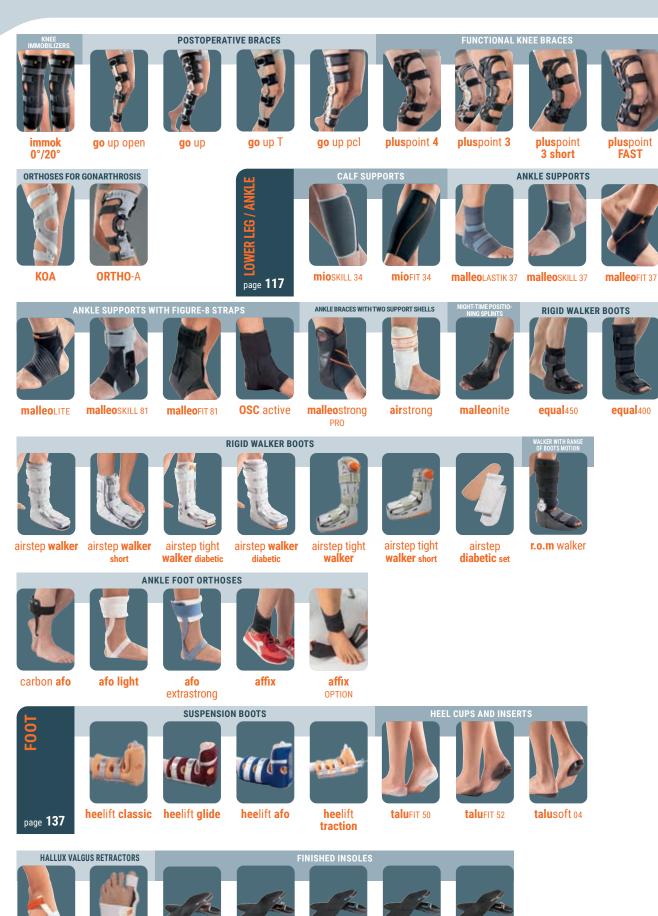












podifer 30

podifer 40

podifer 50

podifer 60

hallus valgus

havar

podifer 20





object 37

object 80

object 81

object 04

object 08

object 15

object 20









cervilight

Reinforced foam cervical collar

ITEM M8300 ITEM M8301

ITEM M8302

INDICATIONS

- Slight distortions of cervical spine (whiplash)
- Torticollis
- Cervical vertigo
- Arthritis of cervical spine

FEATURES

- Semi-rigid foam structure
- Covered with tubular jersey
- External band reinforcement made of nontoxic leather-like material
- Back Velcro® fastening system
- 100% washable (warm water (30°C) and neutral soap)
- Radiolucent





Item	
Size	
Height cm	
Colour	

M8300- M8301 universal 7,5 10 white



cervilight soft

Foam cervical collar

INDICATIONS

- Slight distortions of cervical spine (whiplash)
- Torticollis
- Cervical vertigo
- Arthritis of cervical spine

FEATURES

- Semi-rigid foam structure
- Covered with tubular jersey
- Back Velcro® fastening system
 100% washable (warm water (30°C) and neutral soap)
- Radiolucent





Item	
Size	
Neck circ. cm	
Height cm	
Colour	

M8302			
S	M	L	XL
30/35	36/41	42/47	48/53
6-8-10	6-8-10	6-8-10	6-8-10
white			

18



ITEM M8304



cervilight soft

Shaped foam cervical collar

INDICATIONS

- Slight distortions of cervical spine (whiplash)
- Torticollis
- Cervical vertigo
- Arthritis of cervical spine

FEATURES

- Semi-rigid foam structure with rounded

- Covered with tubular jersey Back Velcro® fastening system 100% washable (warm water (30°C) and neutral soap)
- Radiolucent
- Perfect anatomical shape





Item	
Size	
Neck circ. cm	
Length cm	
Height cm	
Colour	

M8304	4										
S	S	S	S	M	M	M	M	L	L	L	L
28/34	29/35	30/36	31/37	30/36	31/37	32/38	33/39	36/44	37/46	38/48	39/49
47	49	50	52	50	52	54	56	58	60	62	64
6	8	10	12	6	8	10	12	6	8	10	12
blue											

cervistrong

Reinforced neck brace

INDICATIONS

- Mild or moderate distortions of the cervical spine (whiplash).
- Neck-induced vertigo
- Cervical osteoarthritis
- Moderate discopathies with associated cervicobrachial pain syndrome

FEATURES

Core made of semi-rigid foam ((with rounded edges) reinforced with polyethylene inside the brace

ITEM **M20304**

- Tubular jersey cover
- Velcro ® fastening at back of neck
- Fully washable
- X-ray transparent
- Anatomically shaped design.



Colour





Neck circumf. cm

M20304			
S	М	L	XL
30/35	36/41	42/47	48/53
6 - 8 - 10 - 12	6 - 8 - 10 - 12	6 - 8 - 10 - 12	6 - 8 - 10 - 12
grey			



cervistrong

SPEEDS UP HEALING AND RELIEVES PAIN

THE SUPPORT OF A SEMIRIGID NECK BRACE

A special **stiff polyethylene core** with polymer reinforced edges immobilises the cervical spine helping it to support the neck as it normally would. It feels imperceptible against the skin.

THE COMFORT OF A FOAM NECK BRACE

The soft foam rubber design is already shaped and adapts to fit the wearer's neck by following the curves of the jaw and the nape of the neck.

RELIABLE, COMFORTABLE AND PRACTICAL

The brace is covered with a soft jersey fabric that feels soft and comfortable against the skin. It fastens at the back with Velcro®, making the brace quick and easy to put on.



cervilight schanz

Cervical collar, schanz type with adjustable Velcro® straps

INDICATIONS

- Moderate to severe distortions of cervical spine (whiplash)
- Cervical vertigo
- Arthritis of cervical spine
- Serious disc disease or slipped discs associated with cervicobrachial symptoms
- Use after cervical spine surgery

FEATURES

- Rigid plastic structure perforated for ventilation
- Foam edges covered with non-toxic leatherlike
- Back Velcro® fastening system
- Height can be adjusted with Velcro® system
- Radiolucent





SINGLE PATIENT MULTIPLE USE

Item	
Size	
Neck circ. cm	
Front height cm	
Colour	

M1505			
S	SL	M	XL
30/35	35/40	35/40	40/45
9/12	9/12	10/14	10/14

cervistable

ITEM **M1530/T**

Bivalve cervical collar with open trachea

INDICATIONS

- Severe to serious distortions of cervical spine (whiplash)
- Multiple disc diseases of cervical spine
- Cervical trauma
- Arthritis of cervical spine
- Pathological failure due to cervical metastasis
- Use after cervical spine surgery

FEATURES

- Structure made of wrapping bivalve with Back Velcro® fastening system
- Structure made of non-citotoxic polymeric foam in compliance with UNI EN ISO
- Rigid plates for back, front and central support
- Radiolucent and waterproof
- Shaped for a perfect adhesion to chin, neck and shoulders
- Open trachea and holes for ventilation
- Prepared to be connected with chest stabilizer or hyperextension



OPTION: MIP35/PC

OPTION: M1522H head band

SINGLE PATIENT MULTIPLE USE

Item	M1530/T		
Size	S	М	L
Neck circ. cm	30/35	35/40	40/45
Height* cm	21/4"= 6 cm · 31/4	1"= 8 cm · 4 ^{1/4} "= 11	cm · 5 ^{1/4} "= 13 d
Colour	beige		

^{*}Vertical distance between upper shoulder and chin

OPTION: MIP35/PC Connect, connecting plate to ModularPlus or Iper35 hyperextension M1522H head band





phila**stab**

ITEM **M1521**

Dorsal-sternum stabilizer for Cervistable collar

INDICATIONS

- Cervical and dorsal fractures
- Cervical spondylolisthesis
- Multiple discopathy
- Cervical and breastbone fractures due to osteoporosis or metastasis
- Use after spine surgery and as an immobilizer in the event of first aid

FEATURES

- PVC struts
- PLASTAZOTE® cover
- Connections with fixing buttons to Cervistable collar
- Velcro[®] fastening system lower part
- Radiolucent





M1521
universal
beige



minerva

Bivalve cervico-dorsal brace

INDICATIONS

- · Cervical and dorsal fractures
- Cervical spondylolisthesis
- Multiple discopathy
- Cervical and breastbone fractures due to osteoporosis or metastasis
- Use after spine surgery and as an immobilizer in the event of first aid

FEATURES

KYDEX® brace with PLASTAZOTE® pad

ITEM M3002

- Open trachea
- Velcro® fastening system
- Light and easy to wear
- Radiolucent
- · Heat mouldable





IO SI Ent M

1	

Item
Size
Neck circ. cm
Height cm
Colour

M3002		
S	M	L
25/30	31/38	39/45
33	38	45
beige		

22



ITEM M3005



malibù

Bivalve cervical brace

INDICATIONS

- Severe to serious distortions of cervical spine (whiplash)
- Multiple disc diseases of cervical spine
- Cervical trauma
- Pathological failure due to cervical metastasis
- Use after cervical spine surgery

FEATURES

- KYDEX® plastic brace
 Covered with PLASTAZOTE® pad
 Velcro® fastening system
- Possible manual adjustment through screws and small knob
- Open trachea
- Radiolucent
- Anatomic design



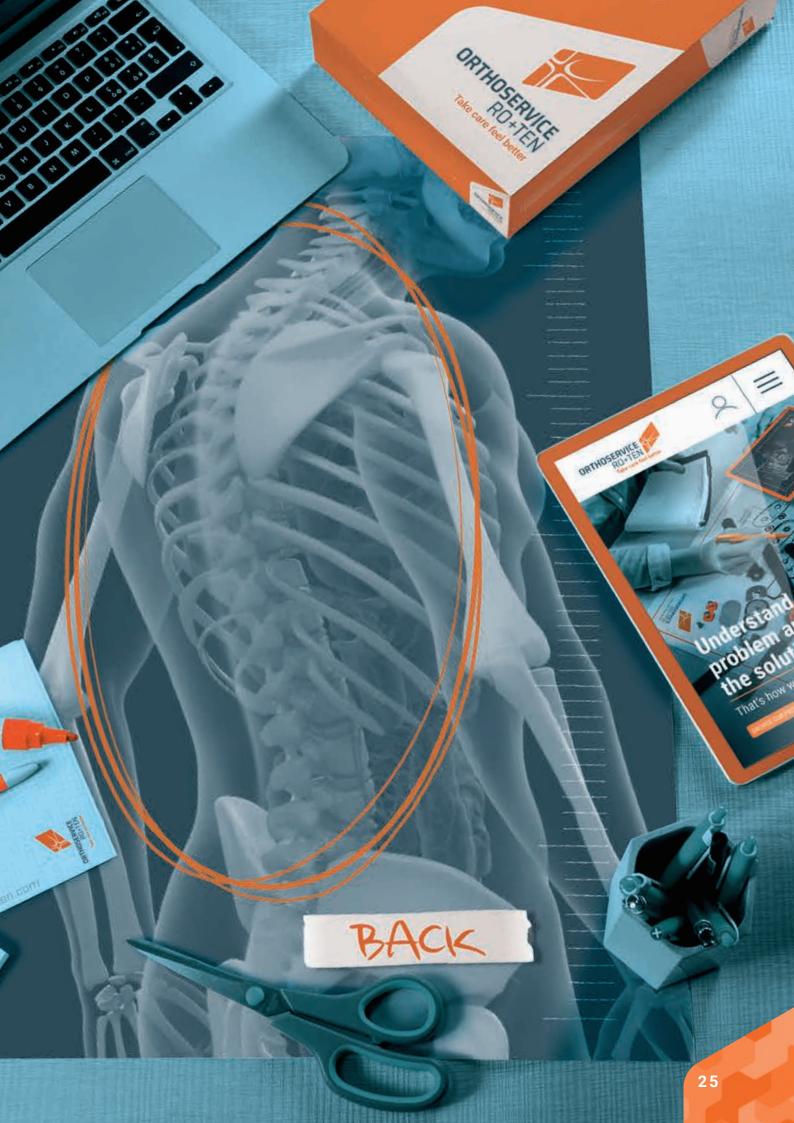




M3005

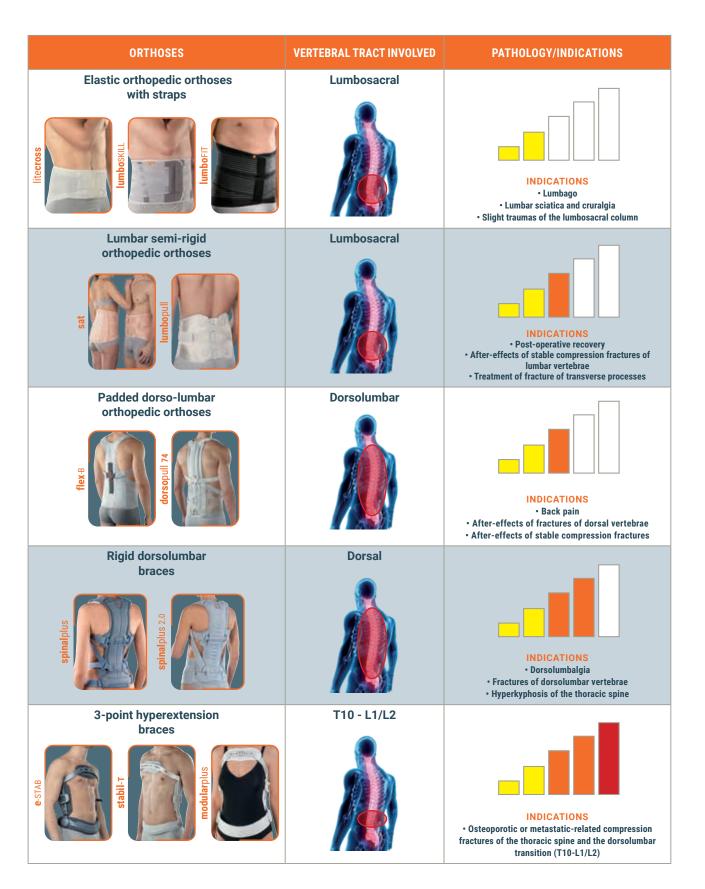
universal adjustable grey







CLASSIFICATION OF BACK ORTHOSES



NECK. BACK. SHOULDER. ARM. FOREARM / WRIST. HAND. HIP / THIGH. KNEE. LOWER LEG / ANKLE. FOOT. TRACTIONS AND OTHER. ORTHOSELF. ORTHO14. NEOPRENE

ITEM **M55113**



ITEM **M91111**



Back orthopedic brace

INDICATIONS

- Useful for the correction of a curved back, kyphosis and scapular winging
- A useful aid for back pain caused by poor

FEATURES

- . The support and straps are made of PE foam in a bi-layer of velveteen and technical material a back pulley system provides better traction when fastening
- The straps can be adjusted and shortened using the Y- Velcro® straps to adjust overall length and shoulder straps position
- Fastens with a snap-fit buckle
- Easy to put on, just like a backpack











elastop

Post-operative thoracic band support

INDICATIONS

- · Thoracic contusions
- Post-operative hospital care

FEATURES

- The two elasticated bands allow the belt to adapt and fit well onto the body
- Breathable
- Front Velcro® fastening system





Item
Size
Chest circ. cm
Back height cm
Colour

M55113								
XS	S	M	L	XL	XXL			
<100	100/110	110/130	130/140	140/150	150/160			
16	16	16	16	16	16			
white								





elastop

Post-operative lumbar band

INDICATIONS

- Post-operative and post-natal containment support
- Umbilical hernias
- Eventration
- Abdominal hernias

FEATURES

The three elastic bands facilitate a good fit which easily adapts to the body

ITEM **M55114**

- Breathable
- Front Velcro® fastening system





M55114					
XS	S	M	L	XL	XXL
<100	100/110	110/130	130/140	140/150	150/160
24	24	24	24	24	24
white					





litecross93

Lowered elastic orthosis with rigid and thermoformable pads to stabilize the lumbar rachis and relieve pressure

INDICATIONS

- Lumbago
- Lumbar sciatica and cruralgia
- Spondylarthrosis and lumbar discopathies
- Slight traumas to the lumbosacral column and paravertebral lumbar contractures
- Post-operative recovery







M1093C

M1093S



FEATURES

- Structure in elastic Sensitive® fabric, breathable, laminated, rip proof, and
- Adjustable pulley system with elastic straps for custom fit support

ITEM M1093C ITEM M1093S

- Velcro® front fastening system
- Spiral stays fixed in an oblique position reinforce the abdominal section
- Adapts to the pathology of the patient 2 front and back thermoformable pads, on
- medical prescription
- Optional rigid stays, mouldable on medical prescription; to insert in the 4 linear back pocket

Item	
Size	
Pelvic circ. cm	
Front height cm	
Back height cm	
Colour	

M1093C - M1093S							
XS	S	M	L	XL	XXL	XXXL	
70/80	80/90	90/100	100/110	110/120	120/130	130/140	
14	14	14	14	14	14	14	
23	23	23	23	23	23	23	
M1093C =	cream · M	1093S = bla	nck · XXXI ·	black only			

OPTION: 9ST012/L optional rigid stays cm 16





litecross90

ITEM M1090C ITEM M1090S

Low elastic orthosis with rigid and thermoformable pads to stabilize the lumbar rachis and relieve pressure

INDICATIONS

- Lumbago
- Lumbar sciatica and cruralgia
- Spondyloarthrosis and lumbar discopathy
- Slight traumas of the lumbosacral column and paravertebral lumbar contractures
- Postoperative recovery











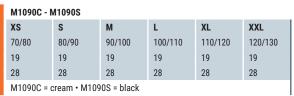


F	EATURES
•	Structure in

- in elastic Sensitive® fabric, breathable, laminated, rip proof, and antistatic
- Adjustable pulley system with elastic straps for custom fit support
- Velcro® front fastening system
- Spiral stays fixed in an oblique position reinforce the abdominal section
- Adapts to the pathology of the patient
- 2 front and back thermoformable pads, on medical prescription
- Optional rigid stays, mouldable on medical prescription; to insert in the 4 linear back pocket



Pelvic circ. cm Front height cm Back height cm



OPTION: 9ST012/L optional rigid stays cm 22

litecross91

High elastic orthosis with rigid and thermoformable pads to stabilize the lumbar rachis and relieve pressure

INDICATIONS

- Lumbago
- Lumbar sciatica and cruralgia
- Spondyloarthrosis and lumbar discopathy
- Slight traumas of the lumbosacral column and paravertebral lumbar contractures
- Postoperative recovery
- Results of vertebral compressions of the lumbar spine
- Treatment of transverse process fractures











FEATURES

- Structure in elastic Sensitive® fabric, breathable, laminated, rip proof, and antistatic
- Adjustable pulley system with elastic straps for custom fit support

ITEM M1091C

ITEM M1091S

- Velcro® front fastening system
- Spiral stays fixed in an oblique position reinforce the abdominal section
- Adapts to the pathology of the patient
- 2 front and back thermoformable pads, on medical prescription
- Optional rigid stays, mouldable on medical prescription; to insert in the 4 linear back pocket

	FAD
Item	
Size	
Pelvic circ. cm	
Front height cm	
Back height cm	
Colour	

M1091C · M1091S							
XS	S	M	L	XL	XXL		
70/80	80/90	90/100	100/110	110/120	120/130		
23	23	23	23	23	23		
33	33	33	33	33	33		

M1091C = cream · M1091S = black

29 www.orthoservice.com

OPTION: 9ST012/L optional rigid stays cm 26







lumboskill70

ITEM M33170

Low elastic orthosis with rigid and thermoformable pads to stabilize the lumbar rachis and relieve pressure

FEATURES

polyester and elastomer

- soft and breathable

- 3D weaving

compression

prescription

The back is made of BreathSkill fabric:

INDICATIONS

- Lumbalgia
- Sciatic lumbalgia and cruralgia
- Spondylarthrosis and lumbar discopathies
- Slight traumas to the lumbosacral column and paravertebral lumbar contractures Postoperative recovery









Front height cm Back height cm

Item Size



	N
I	X
	5
ı	2
	2
ľ	g

M 33170						
XS	S	M	L	XL	XXL	
50/60	60/75	75/90	90/105	105/120	120/135	
20	20	20	20	20	20	
26	26	26	26	26	26	
arov						

to insert in the 4 linear back pocket

The graduated design of the elastic compression fabric

on the front and on the sides provides more compression

in the middle and a looser fit around the edges; made of

- special laminated covering for extra resistance crossed strengthening straps provide variable and customisable

The abdominal section is reinforced with oblique spiral stays Front Velcro® fastening system
Adapts to the pathology of the patient
2 front and back thermoformable pads, on medical

Optional rigid stays, mouldable on medical prescription;

OPTION: 9ST012/L optional rigid stays cm 20/22



lumboskill72

ITEM M33172

High elastic orthosis with rigid and thermoformable pads to stabilize the lumbar rachis and relieve pressure

INDICATIONS

- Lumbago
- Lumbar sciatica and cruralgia
- Spondyloarthrosis and lumbar discopathy
- Slight traumas of the lumbosacral column and paravertebral lumbar contractures
- Postoperative recovery
- Results of vertebral
- compressions of the lumbar spine
- Treatment of transverse process fractures











FEATURES

- The graduated design of the elastic compression fabric on the front and on the sides provides more compression in the middle and a looser fit around the edges; made of polyester and elastomer
- The back is made of BreathSkill fabric:
- soft and breathable
- 3D weaving
- special laminated covering for extra resistance crossed strengthening straps provide variable and customisable compression
- Adapts to the pathology of the patient
- The abdominal section is reinforced with oblique spiral stays
- Front Velcro® fastening system
- 2 front and back thermoformable pads, on medical prescription
- Optional rigid stays, mouldable on medical prescription;

Item	M33172							
Size	XS	S	М	L	XL	XXL		
Circ. waist cm	50/60	60/75	75/90	90/105	105/120	120/135		
Front height cm	22	22	22	22	22	22		
Back height cm	32	32	32	32	32	32		
Colour	grey							

OPTION: 9ST012/L optional rigid stays cm 24/26

ITEM MT1172



Separate, large-scale tension straps provide

Front and sides made of viscose staple fibre

Back part made of breathable AirX™ fabric:

Front Velcro® fastening system adapts to the

Optional rigid stays, mouldable on medical prescription; to insert in the 4 linear back

skin-friendly, non-cytotoxic, latex free The abdominal section is reinforced with

Adapts to the pathology of the patient 2 front and back thermoformable pads, on

support and can be individually adjusted

and elastomer material

oblique spiral stays

medical prescription

pathology of the patient



lumbofit70

ITEM MT1170

Low elastic orthosis with rigid and thermoformable pads to stabilize the lumbar rachis and relieve pressure

FEATURES

INDICATIONS

- Lumbago
- Lumbar sciatica and cruralgia
- Spondyloarthrosis and lumbar discopathy
- Slight traumas of the lumbosacral column and paravertebral lumbar contractures
- Postoperative recovery







M T1170

XS	S	М	L	XL	XXL
50/60	60/75	75/90	90/105	105/120	120/135
20	20	20	20	20	20
26	26	26	26	26	26



black

OPTION: 9ST012/L optional rigid stays cm 22

lumbofit72

High elastic orthosis with rigid and thermoformable pads to stabilize the lumbar rachis and relieve pressure

INDICATIONS

- Lumbago
- Lumbar sciatica and cruralgia
- Spondyloarthrosis and lumbar discopathy
- Slight traumas of the lumbosacral column and paravertebral lumbar contractures
- Postoperative recovery
- Results of vertebral compressions of the lumbar spine
- Treatment of transverse process fractures



Front height cm

Back height cm

Item









MT1172 XS

50/60

22

32

S

22

32

60/75

Adapts to the pathology of the patient 2 front and back thermoformable pads, on medical prescription

FEATURES

Optional rigid stays, mouldable on medical

prescription; to insert in the 4 linear back pocket								
35								
15								

Separate, large-scale tension straps

fibre and elastomer material

Front Velcro® fastening system

oblique spiral stays

provide support and can be individually

Front and sides made of viscose staple

skin-friendly, non-cytotoxic, latex free The abdominal section is reinforced with

Back part made of breathable AirX™ fabric:

OPTION: 9ST012/L optional rigid stays cm 26



The entire SAT line at a

TAILORED

Size Pelvic circ. cm XS

85/95 95/105



Indications

- Lumbago
- · Sciatic lumbalgia and lumbar cruralgia
- · Spondylarthrosis and lumbar discopathies
- · Slight traumas to the lumbosacral column and paravertebral lumbar contractures
- Post-operative recovery
- After-effects of stable compression fractures of lumbar vertebrae
- · Treatment of fracture of transverse processes







Indications

- Lumbalgia
- · Sciatic lumbalgia and lumbar cruralgia
- Spondylarthrosis and lumbar discopathies
- Slight traumas to the lumbosacral column and paravertebral lumbar contractures
- Post-operation period
- · Results of vertebral lumbar relaxations
- · Treatment of fracture of transverse processes
- Degenerative lumbar scoliosis
- · Spondylosis with or without vertebral listhe



sat 1322 high











Indications

- · Back pain due to arthrosis or kyphosis
- · After-effects of fractures of dorsal vertebrae and/ or upper lumbar vertebrae
- · After-effects of stable compression fractures of the dorsal spine due to osteoporosis or metastasis



sat 1336 padded





ront height 21 cm



glance

XXL



sat 1322 SH high

REGULAR FIT

S Size XS M XL XXL **Pelvic circ. cm** 70/80 80/90 90/100 100/110 110/120 120/130

sat 1355 low









Sat 1353 prominent abdomen

sat 1354 high



sat 1335 padded





Front height 23 cm





sat 1323

sat 1323 **sat** 1355

ITEM M1323 TAILORED ITEM M1355 REGULAR

Low orthosis with rigid and thermoformable pads to stabilize the lumbar rachis and relieve pressure

INDICATIONS

- Lumbago
- Sciatic lumbalgia and lumbar cruralgia
- Spondylarthrosis and lumbar discopathies
- Slight traumas to the lumbosacral column and paravertebral lumbar contractures
- Post-operative recovery
- After-effects of stable compression fractures of lumbar vertebrae
- Treatment of fracture of transverse processes

FEATURES

- Base fabric:
 - 98% reinforced anaelastic cotton for optimal containment
 - Breathable and natural for best comfort
 - Exclusive design
- Anatomical design, shaped for the legs. Available in two sizes:
 - Regular fit (M1355)
 - Tailored fit (M1323)
- Traction system:
- Reinforced elastic straps for targeted pressure and perfect stabilization of the lumbar rachis, latex free
- Pulley system for easy fastening
 Ferrules in a soft polymeric material to facilitate grip and removal of the brace
- Front Velcro® fastening system, with comfortable grip for easy closing. Shaped for maximum comfort.
- 2 rigid front and back thermoformable pads, on medical prescription
- Optional Rigid stays, moldable on medical prescription, to be inserted in the 4 linear back pockets.
- Adapts to the pathology of the patient.











Size

Pelvic circ, cm

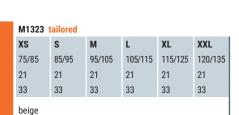
Front height cm

Back height cm









OPTION: 9ST012/L optional rigid stays cm 26





sat 1355



Item	M1355 regular						
Size	XS S M L XL XXL						
Pelvic circ. cm	70/80	80/90	90/100	100/110	110/120	120/130	
Front height cm	20	20	20	20	20	20	
Back height cm	32	32	32	32	32	32	
Colour	beige						

OPTION: 9ST012/L optional rigid stays cm 26







sat 1322 / 1322SH / 1354

ITEM M1322 TAILORED ITEM M1354 REGULAR ITEM M1322SH

High orthosis with rigid and thermoformable pads to stabilize the lumbar rachis and relieve pressure

INDICATIONS

- Lumbalgia
- Sciatic lumbalgia and lumbar cruralgia
- Spondylarthrosis and lumbar discopathies
- Slight traumas to the lumbosacral column and paravertebral lumbar contractures
- Post-operation period
- Results of vertebral lumbar relaxations
- Treatment of fracture of transverse processes
- Degenerative lumbar scoliosis
- Spondylosis with or without vertebral listhe













EASY PULLING

- Base fabric:
 - 98% reinforced anaelastic cotton for optimal containment
 - Breathable and natural for best comfort
 - Exclusive design
- Anatomical design shaped for the legs. Available in three sizes:
 - Regular fit (M1354)
 - Tailored fit (M1322)
 - Tailored fit, lowered on the front (M1322SH)
- Traction system:
 - Reinforced elastic straps for targeted pressure and perfect stabilization of the lumbar rachis, latex free
- Pulley system for easy fastening
 - Ferrules in a soft polymeric material to facilitate grip and removal of the brace
- Front Velcro® fastening system, with comfortable grip for easy closing. Shaped for maximum comfort.
- 2 rigid front and back thermoformable pads, on medical prescription
- Optional Rigid stays, moldable on medical prescription, to be inserted in the 4 linear back pockets.
- Adapts to the pathology of the patient.





sat 1354

Item
Size
Pelvic circ. cm
Front height (1322) cm
Front height (1322SH) cm
Back height cm
Colour

M1322 tailored / M1322SH front lowered tailored								
XS	S	M	L	XL	XXL			
75/85	85/95	95/105	105/115	115/125	120/135			
23	23	23	23	23	23			
19	19	19	19	19	19			
38	38	38	38	38	38			
beige								

OPTION: 9ST012/L optional rigid stays cm 30

Item	M1354 regular						
Size	XS	S	M	L	XL	XXL	
Pelvic circ. cm	70/80	80/90	90/100	100/110	110/120	120/130	
Front height cm	23	23	23	23	23	23	
Back height cm	35	35	35	35	35	35	
Colour	beige						

OPTION: 9ST012/L optional rigid stays cm 30







sat 1321 **sat** 1353

ITEM M1321 TAILORED ITEM M1353 REGULAR

98% reinforced anaelastic cotton for optimal

Breathable and natural for best comfort

Anatomical design. Special front shape for better adherence and comfortable fit.

Reinforced elastic straps for targeted

pressure and perfect stabilization of the

Orthosis for prominent abdomen for stabilising and supporting the lumbar rachis, with rigid and thermoformable pads

FEATURES

Base fabric:

containment

- Exclusive design

Available in two sizes:

- Regular fit (M1353)

- Tailored fit (M1321) Traction system:

INDICATIONS

- Lumbalgia
- Sciatic lumbalgia and lumbar cruralgia
- Spondylarthrosis and lumbar discopathies
- Slight traumas to the lumbosacral column and paravertebral lumbar contractures
- . Post-operation period
- Results of vertebral lumbar relaxations
- Treatment of fracture of transverse processes
- Degenerative lumbar scoliosis
- Spondylosis with or without vertebral listhesis









Size





EASY PULLING

lumbar rachis, latex free - Pulley system for easy fastening Ferrules in a soft polymeric material to

- facilitate grip and removal of the brace Lateral Velcro® fastening system with
- pocket. 2 rigid front and back thermoformable pads,
- on medical prescription
- Optional rigid stays, moldable on medical prescription, to be inserted in the 4 linear back pockets.
- Adapts to the pathology of the patient.

XXL 120/135

31 38

	M1321 tailored						
	XS	S	М	L	XL		
c circ. cm	75/85	85/95	95/105	105/115	115/125		
height cm	31	31	31	31	31		
height cm	38	38	38	38	38		
ur	beige						

OPTION: 9ST012/L optional rigid stays cm 30

Item	M1353 regular						
Size	XS	S	M	L	XL	XXL	
Pelvic circ. cm	70/80	80/90	90/100	100/110	110/120	120/130	
Front height cm	31	31	31	31	31	31	
Back height cm	35	35	35	35	35	35	
Colour	beige						

OPTION: 9ST012/L optional rigid stays cm 30







sat 1336 **sat** 1335

ITEM M1336 TAILORED ITEM M1335 REGULAR

Padded orthosis for stabilising and supporting the dorso-lumbar rachis, with rigid and thermoformable pads

INDICATIONS

- Back pain due to arthrosis or kyphosis
- After-effects of fractures of dorsal vertebrae and/ or upper lumbar vertebrae
- After-effects of stable compression fractures of the dorsal spine due to osteoporosis or metastasis











- Base fabric:
 - 98% reinforced anaelastic cotton for optimal containment
 - Breathable and natural for best comfort
 - Exclusive design
- · Anatomical design shaped for the legs. Available in two sizes:
 - Regular fit (M1335)
- Tailored fit (M1336)
- Traction system:
 - Reinforced elastic straps for targeted pressure and perfect stabilization of the lumbar rachis, latex free
 - Pulley system for easy fastening
 - Ferrules in a soft polymeric material to facilitate grip and removal of the brace
- Front Velcro® fastening system, with comfortable grip for easy closing. Shaped for maximum comfort.
- Padded underarm straps
- 2 rigid front and back thermoformable pads, on medical prescription
- Optional rigid stays, moldable on medical prescription, to be inserted in the 4 linear back pockets.
- · Adapts to the pathology of the patient.





sat 1335

Item	M1336	M1336 tailored				
Size	XS	S	M	L	XL	XXL
Pelvic circ. cm	75/85	85/95	95/105	105/115	115/125	120/135
Front height cm	21	21	21	21	21	21
Back height cm	55	55	55	55	55	55
Colour	beige					

OPTION: 9ST012/L optional rigid stays cm 38

Item	M1335 regular					
Size	XS	S	M	L	XL	XXL
Pelvic circ. cm	70/80	80/90	90/100	100/110	110/120	120/130
Front height cm	23	23	23	23	23	23
Back height cm	55	55	55	55	55	55
Colour	beige					

OPTION: 9ST012/L optional rigid stays cm 38







sat23 **sat**55

ITEM M1623C WOMAN ITEM M1655C MAN

Low orthosis with rigid and thermoformable pads to stabilize the lumbar rachis and relieve pressure

INDICATIONS

- Lumbago
- Sciatic lumbalgia and cruralgia
- Spondylarthrosis and lumbar discopathies
- Slight traumas of the lumbosacral column and paravertebral lumbar contractures
- Postoperative recovery
- After-effects of stable compression fractures of the lumbar vertebrae
- Treatment for transverse process fractures











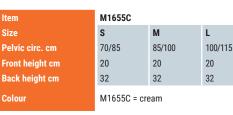
FEATURES

- Pulley traction system with elastic straps and loops for targeted pressure and perfect stabilisation
- Velcro[®] front fastening system
- Adapts to the pathology of the patient
- New insert of a reticular fabric on the back for maximum breathability
- Main fabric made of cotton with a small amount of elastane adapts to the pathology of the patient individually
- 2 front and back thermoformable pads, on medical prescription
- Optional rigid stays, mouldable on medical prescription; to insert in the 4 linear back pocket

Item
Size
Pelvic circ. cm
Front height cm
Back height cm
Colour

M1623C						
S	M	L	XL			
75/90	90/105	105/120	120/135			
21	21	21	21			
33	33	33	33			
M1623C = cream						

OPTION: 9ST012/L optional rigid stays cm 26



OPTION: 9ST012/L optional rigid stays cm 26



sat22 **sat**54

ITEM M1622C WOMAN ITEM M1654C MAN

XL

20

32

115/130

High orthosis with rigid and thermoformable pads to stabilize the lumbar rachis and relieve pressure

INDICATIONS

- Lumbago
- Sciatic lumbalgia and lumbar cruralgia
- Spondylarthrosis and lumbar discopathies
- Slight traumas to the lumbosacral column and paravertebral lumbar contractures
- Post-operative recovery
- After-effects of stable compression fractures of lumbar vertebrae
- Treatment of fracture of transverse processes
- Degenerative lumbar scoliosis
- Spondylosis with or without vertebral listhesis

FEATURES

- Traction system with elastic straps and loops, for targeted pressure and perfect stabilisation
- Velcro® front fastening
- Adapts to the pathology of the patient
- New posterior insert of reticular fabric for maximum permeability
- Main fabric made of cotton with a small amount of elastane
- 2 front and back thermoformable pads, on medical prescription
- Optional rigid stays, mouldable on medical prescription; to insert in the 4 linear back pocket















TOMICAL BREATHABLE CUSTOMIZABLE EASY M1622C SINGLE PATIENT RIKE
FIT PULLING M1654C MULTIPLE USE THERMOP
POP
POP

Item
Size
Pelvic circ. cm
Front height cm
Back height cm
Colour

M1622C						
М	L	XL				
90/105	105/120	120/135				
23	23	23				
38	38	38				
M1622C = cream						
	90/105 23 38	90/105 105/120 23 23 38 38				

OPTION: 9ST012/L optional rigid stays cm 30

7

3

Item
Size
Pelvic circ. cm
Front height cm
Back height cm
Colour

M1654C						
S	M	L	XL			
70/85	85/100	100/115	115/130			
23	23	23	23			
35	35	35	35			
M1654C = cream						

OPTION: 9ST012/L optional rigid stays cm 30







sat36 **sat**35

ITEM M1636C WOMAN ITEM M1635C MAN

Padded orthosis for stabilising and supporting the dorso-lumbar rachis, with rigid and thermoformable pads

INDICATIONS

- Back pain due to arthrosis or kyphosis
- After-effects of fractures of dorsal vertebrae and/ or upper lumbar vertebrae
- After-effects of stable compression fractures of the dorsal spine due to osteoporosis or metastasis

FEATURES

Traction system with elastic straps and loops, for targeted pressure and perfect stabilisation

- Adapts to the pathology of the patient
- Velcro® front fastening
- Shoulder pads with axillary padding
- New posterior insert of reticular fabric for maximum permeability
- Main fabric made of cotton with a small amount of elastane
- 2 front and back thermoformable pads, on medical prescription
- Optional rigid stays, mouldable on medical prescription; to insert in the 4 linear back pocket













105/120

ΧL 75/90 90/105 120/135 21 21 21 21 55 55 55 55 M1636C = cream

ltem Pelvic circ. cm Front height cm Back height cm Colour

M1635C						
S	M	L	XL			
70/85	85/100	100/115	115/130			
23	23	23	23			
55	55	55	55			
M1635C = cream						

OPTION: 9ST012/L optional rigid stays cm 38

M1636C

Item

Size Pelvic circ. cm

Front height cm

Back height cm

Colour

OPTION: 9ST012/L optional rigid stays cm 38



sat70

Orthosis with anterior-posterior traction for stabilising and supporting the dorso-lumbar rachis, with a rigid frame

INDICATIONS

- · Back pain caused by arthrosis or kyphosis
- Recovery from fractures of the thoracic and/ or upper lumbar vertebrae
- Management of thoracic vertebral compression fractures caused by osteoporosis or metastasis











FFATURES

· Dorsal traction: an innovative reverse system (anterior-posterior) for optimal support

ITEM M1370

- Lumbar traction: stretch straps provide targeted pressure and perfect stabilisation
- Front Velcro® fastening
- Shoulder straps with underarm padding
- Adapts to the pathology of the patient
- Cotton fabric with minimal elastane
- Bonded two-layer MTP shoulder straps
- Rigid reinforced stays provided, mouldable on medical prescription; to insert in the 4 linear back pockets

Item
Size
Pelvic circ. cm
Front height cm
Back height cm
Colour

M1370						
XS	S	M	L	XL	XXL	
75/85	85/95	95/105	105/115	115/125	120/135	
21	21	21	21	21	21	
55	55	55	55	55	55	
beige						





crisscross78

ITEM M1078 ITEM M1078N

Low elastic orthosis with rigid and thermoformable pads to stabilize the lumbar rachis and relieve pressure

INDICATIONS

- Backache
- Minor injuries to the lumbosacral spine and paravertebral lumbar contractures
- Spondyloarthrosis and lumbar discopathy
- Postoperative recovery

FEATURES

- Cotton and elastane fabric
- Front Velcro® fastening system back reinforced by crossed straps
- Adapts to the pathology of the patient
- 2 front and back thermoformable pads, on medical prescription
- Optional rigid stays, mouldable on medical prescription; to insert in the 4 linear back









Item
Size
Circ. waist cm
Front height cm
Back height cm
Colour

M1078 · M1078N							
XS	S	M	L	XL	XXL		
50/60	60/75	75/90	90/105	105/120	120/135		
20	20	20	20	20	20		
26	26	26	26	26	26		
M1078 - heige · M1078N - black							

OPTION: 9ST012/L optional rigid stays cm 22



flex-B

Padded dorso-lumbar orthopedic orthosis with a reinforced structure

INDICATIONS

- · Back pain caused by arthrosis or kyphosis
- Recovery from fractures of the thoracic and/ or upper lumbar vertebraes
- Support for thoracic vertebral compression fracture caused by osteoporosis or metastasis
- Other conditions as prescribed by the doctor











FEATURES

- Made of reinforced CarbonTrace, a stretchy, breathable, ladder proof, antistatic and bacteriostatic fabric reinforced with carbon fibre
- Adjustable padded shoulder straps with non-release Velcro® fastening system

ITEM M33009

- The elasticated rear panel of the shoulder straps can be positioned at any height
- Abdominal elastic straps provide variable support for a custom fit
- Front Velcro® fastening system
- The abdominal section is reinforced with oblique spiral stays
- Mouldable inner frame in radiolucent aluminium alloy



M33009								
XS	S	M	L	XL	XXL			
70/80	80/90	90/100	100/110	110/120	120/130			
16	16	16	16	16	16			
50	50	50	52	52	52			
grey								

OPTION: frame M33009/T Size 1-L, this special frame fits sizes XS to M - with XXL back height



PATENT: **EP2965726**

ITEM M90070





M90070

70/85

16

26

85/100

16

26

lumbopull70

Low orthosis with easy-pull tensioning straps for stabilising and supporting the lumbar spine

INDICATIONS

- Lumbago
- Sciatic lumbalgia and lumbar cruralgia
- Spondylarthrosis and lumbar discopathies
- Slight traumas to the lumbosacral column and paravertebral lumbar contractures
- Post-operative recovery
- After-effects of stable compression fractures of lumbar vertebrae

ΧL

16

26

115/130

lumbopull72

Sciatic lumbalgia and lumbar cruralgia Spondylarthrosis and lumbar discopathies

paravertebral lumbar contractures

Degenerative umbar scoliosis

Post-operative recovery

lumbar vertebrae

Slight traumas to the lumbosacral column and

After-effects of stable compression fractures of

Treatment of fractures to transverse processes

Spondylosis with or without vertebral listhesis

Treatment of fractures to transverse processes



100/115

INDICATIONS

Lumbago

16

26







XXL

16

26

130/145

High orthosis with easy-pull tensioning straps for stabilising and supporting the lumbar spine

prevent the back coming into contact with the straps and to apply various optional items using Velcro® fastene Anatomically shaped and easy to put on

FEATURES

Slim strap on the rear (h=25 mm)

being unthreaded when opened

Compound fabric (3D fabric on the inside,

special fabric on the outside): high rigidity

System of serially arranged pulleys and

optimum stabilisation and tensioning with

minimum application of strength. The closure multiples the force exerted by the patient and

ensures the even distribution of force along with optimum adaptability to the individual anatomy

Automatic blocking system to prevent the straps

Elastic rear insert (not structural) in order to

tensioning straps (exclusive) in order to achieve

to ensure the greatest possible stabilisation; breathable for the greatest possible comfort when

- Large adhesive surface for maximum setting ontional
- Paravertebral brace reinforcements
- Front pad with reinforcement welded inside. With insert for the hand to make putting on easier

ITEM **M90072**

PATENT: **EP2965726**

Optional: rigid lumbar pad, high or low, for improved support or back brace

Colour chalk white OPTION: M70010 small lumbar pad, Size 24 x 23 cm M70020 large lumbar pad, Size 24 x 31 cm M90074 back splint

OPTION: M70010/20

Pelvic circ. cm

Front height cm

Back height cm

ltem

Size

OPTION: M70010/20

Item	M90072						
Size	S	M	L	XL			
Pelvic circ. cm	70/85	85/100	100/115	115/130			
Front height cm	20	20	20	20			
Back height cm	31	31	31	31			
Colour	chalk white						
Coloui	CHAIR WHILE						

OPTION: M70010 small lumbar pad, Size 24x23 cm M70020 large lumbar pad, Size 24x31 cm M90074 back splint





EASY PULLING

FEATURES

- Compound fabric (3D fabric on the inside, special fabric on the outside): high rigidity to ensure the greatest possible stabilisation; breathable for the greatest possible comfort when wearing
- System of serially arranged pulleys and tensioning straps (exclusive) in order to achieve optimum stabilisation and tensioning with minimum application of strength. The closure multiples the force exerted by the patient and ensures the even distribution of force along with optimum adaptability to the individual anatomy
- Wide strap on the rear (h=38 mm)
- Automatic blocking system to prevent the straps being unthreaded when opened
- Elastic rear insert (not structural) in order to prevent the back coming into contact with the straps and to apply various optional items using Velcro® fastener
- Anatomically shaped and easy to put on
- Large adhesive surface for maximum setting optional
- Paravertebral brace reinforcements
- Front pad with reinforcement welded inside. With insert for the hand to make putting on easier
- Optional: rigid lumbar pad, high or low, for improved support or back brace





dorsopull74

ITEM M90074

Padded dorso-lumbar back splint for the orthopedic Lumbopull orthosis

INDICATIONS

- Back pain due to arthrosis or kyphosis
- After-effects of fractures of dorsal vertebrae and/ or upper lumbar vertebrae
- After-Effects of stable compression fractures of the dorsal spine due to osteoporosis or metastasis





Item	
Size	
Distance T1-L5	
Colour	

FEATURES

- When combined to Lumbopull 70 or 72, it becomes a padded shoulder orthopedic orthosis corset with shoulder straps
- Self-shaping dorsal stays included
- There is also the option of inserting a formable, stable internal frame which is made of aluminium alloy and radiolucent
- New length adjusting shoulder straps with an elastic panel at the back enable a secure fit and the brace to be worn like a backpack
- Two-fold compound padding made of PE

54/61

lumbopull 70/72 - dorsopull 74

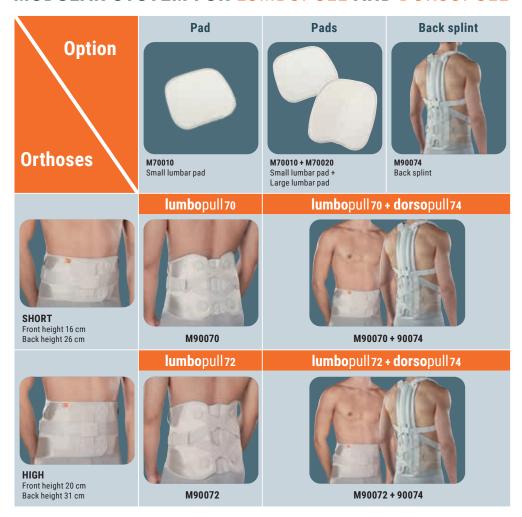
M90074 XS 35/41

chalk white

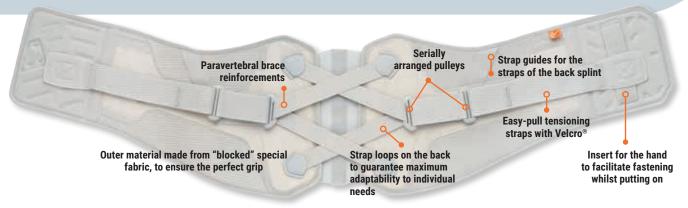
41/47

47/54

MODULAR SYSTEM FOR LUMBOPULL AND DORSOPULL







EFFICIENCY AND PARTICULARLY SLIM PROFILE

FXCIUSIVE PULLEY SYSTEM

Even for debilitated or older patients, **closing the orthosis is easy and comfortable**. Due to its exclusive pulley system and the special fabric the orthosis has an optimum supporting function. **Applying low force produces tensiong forces equaling a tension force four times of the force invested**. The tensioning forces are distributed homogeneously along the orthosis, in this way guaranteeing an optimum stabilising effect. The straps, made from special materials similar to the ones used for safety belts, are flexible and slide through the strap guides smoothly and without friction. They are crossed at the back to increase the supporting capabilities.

REINFORCEMENTS IN 2 ESSENTIAL POSITIONS

The orthosis comes with two new reinforcements: in order to increase the rigidity and the supporting capabilities of the belt a slim polymer reinforcement is integrated into the belt, optimum wearing comfort is guaranteed by cut-outs at the upper and lower end of the belt and the soft velour in these areas. At the back, a stronger reinforcement ensures greater stability and better supporting capabilities

SMALL AND LARGE LUMBAR PAD (OPTIONAL)

In case it is necessary to increase the rigidity in the back region, it suffices to attach the 2 optional lumbar pads to the orthosis using the corresponding Velcro® fastenings. Thermoformed and covered with the same soft fabric which is used for the soft insert, the pads can be modelled when warm. In this way they can be adapted perfectly to the lumbar area

ELASTIC INSERT AT THE BACK



www.orthoservice.com

The soft fabric of the insert protects the skin from contact with the tensioning straps. Diverse, optionally available accessories can be attached via Velcro[®].



ANATOMICAL DESIGN

The orthosis is designed
to perfectly adapt to
the body line which,
especially in the lumbar
region, differs from

especially in the lumba region, differs from individual to individual. Thanks to its particular

combination of design and material it has a **very slim profile**, **easily adapting itself** to the individual anatomy, while guaranteeing efficiency and supporting capabilities.

DORSOPULL

In case of pathologies which also affect the thoracic spine the orthosis can be easily reconfigured to obtain a dorso-lumbar brace by mounting the optionally available back splint Dorsopull on the orthosis. Dorsopull is made of padded fabric and reinforced internally with self-modelling aluminium struts and a rigid frame.

Using Dorsopull, the resulting triangle of pressure on the thoracic spine and counter pressure on the shoulders and the hip not only supports the vertebral column, but also favours the return to a physiological posture.







If necessary the rigid inner frame can be removed so that the column is only supported by the self modelling struts. The shoulder straps are crossed on the back, padded and can be adjusted as well.

43





spinalplus

ITEM MT1049 PATENT EP2502608

Spinal brace for osteoporosis

INDICATIONS

- Dorsolumbalgia after healing of stable compression fractures of dorsolumbar vertebrae
- Stable compression fractures of dorsolumbar vertebrae caused by osteoporosis or metastatic tumors
- Hyperkyphosis of the thoracic spine, posttraumatic or caused by arthrosis
- Juvenile osteochondrosis

FEATURES

- Padded shoulder straps with position settings which can be set prior to use
- Velcro® closure
- Elastic insert with biodynamic effect
- Mouldable inner frame in aluminium alloy, X-ray permeable (except for the snap fasteners)
- Abdominal and dorsal tensioning straps, made of comfortable belt material
- Buckles with self-aligning mounting points
- State-of-the-art system of tensioning straps, protected by patent EP2502608
- Two-layer PE padding with suede and mesh fabric cover





















Item	
Size	
Distance T1-L5 cm	
Colour	

MT1049 XS S 35/41 41/47

M 47/54 54/61







spinalplus 2.0

Spinal brace for osteoporosis

INDICATIONS

- Dorsolumbalgia after healing of stable compression fractures of dorsolumbar
- Stable compression fractures of dorsolumbar vertebrae caused by osteoporosis or metastatic tumors
- Hyperkyphosis of the thoracic spine, posttraumatic or caused by arthrosis
- Juvenile osteochondrosis

- Malleable radiotranslucent aluminium alloy inner frame
- Patented strap system (Patent EP2502608): - fastens around the abdomen with a corset - a unique tensioning system - all the rear
 - straps and the shoulder straps can be

tightened by pulling the pads

- a special system magnifies the force exerted to double the tension of the shoulder straps maximum effectiveness with minimum effort

ITEM M33049

PATENT EP2502608

- Dorsal-abdominal straps with a lowfriction strap
- Dorsal-abdominal straps attached directly to the metal frame with self aligning buckles and press studs
- The abdominal corset ensures greater comfort and stability:
 - Velcro® fastening
 - adjustable length
 - bonded stretchy MTP section and technical stretch fabric
- Biodynamic, stretchy dorsal insert
- Padded shoulder straps with the option of presetting their positions
- PE padding bonded with velour and technical fabric with bonded edges

























Item Distance T1-L5 cm Pelvic circ. cm

XS

OPTION: M33049/P inflatable pad

M33049 S М 35/41 41/47 47/54 54/61 70/125 70/125 70/125 70/125





SHOULDER STRAPS - STRAPS - FRAME: A WINNING COMBINATION

The system of shoulder straps and straps even distributes all the tension and, with help from the new lumbar orthosis, reduces the possibility of the brace shifting and makes it easier to exert the right amount of tension. The shoulder straps and straps are made from a super-strong material and attached directly to an



aluminium structure to prevent them from sagging or loosing shape with wear and guarantee even, long-lasting tension. The (radiotranslucent) frame can be easily moulded to fit the shape of the patient's spine by an orthopaedic technician.

THE NEW STABILISING LUMBAR ORTHOSIS

The primary innovation offered by the new Spinalplus 2.0. With a comfortable, wraparound design, the orthosis "hugs" the sides for a cosy fit so the brace is less likely to shift, particularly when standing up after sitting down and vice versa.



To make the orthosis easier to fasten, even for patients with reduced muscular strength, a hole has been added so patients can grip the end of the orthosis, pull it tight enough and overlap it over the other end of the orthosis. If the circumference of the orthosis is too wide, just cut it to fit at the back and reposition using the Velcro provided.

EASY TO WEAR IN JUST THREE STEPS







spinalplus 2.0

THE SPECIAL DETAILS THAT MAKE THIS BRACE SO UNIQUE AND UNBEATABLE



NEW SHOULDER STRAP ADJUSTMENT

Increasing the adaptability of the brace plays an important role in its stability. Now with **two new buttons** the central cross strap can be attached to the frame in the highest or lowest position to suit the shape of the patient's shoulder.

SHOULDER STRAPS + STRAPS = EFFORTLESS OPTIMUM TENSION

A firm, compression-free fit over the shoulder. The give-and-take created by the interaction between the shoulder straps and the straps multiplies the force exerted by the patient: anyone, even a patient with little muscular strength, can wear the brace with the optimum degree of tension previously set by the orthopaedic technician. The section of the dorsallumbar straps where the greatest amount of tension is present is made with a low-friction tape to ensure the smoothest possible movement.





A complete line of hyperextension braces

e-STAB
stabil-T
modular plus35K
modular plus35acqua
modular plus36
modular plus45

Traumatic fractures (T10-L1/L2)

Osteoporotic or metastatic-related compression fractures of the thoracic spine and the dorsolumbar transition (T10-L1/L2)

Osteomalacia with fractures

Dorsolumbar osteoarthritis

Substitute for plaster corset

Extension and immobilisation of the dorso-lumbar spine

Post-operative immobilisation

Hyperkyphosis and roundback

Collapsed vertebra caused by osteoporosis/metastasis

nhyco



ITEM M22035



eSTAB

3-point hyperextension brace

INDICATIONS

- . Traumatic fractures (T10-L1/L2)
- Osteoporotic or metastatic-related compression fractures of the thoracic spine and the dorsolumbar transition (T10-L1/L2)
- Osteomalacia with fractures
- Dorsolumbar osteoarthritis
- Substitute for plaster corset







PATENT PENDING

IT TELESCOP NG





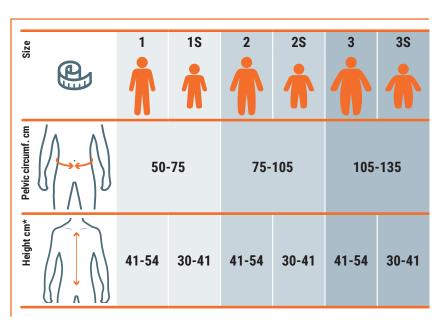
CUSTOMIZABLI FIT

EASY FASTENING

RADIO LUCEN

FEATURES

- Structure:
 - A lightweight aluminium alloy frame without any sharp metal edges for maximum comfort.
- Telescopic mechanism: the brace can be adjusted at the sides with the screws, without having to remove it, both vertically and horizontally.
- Pelvic band:
- Tilting
- Telescopic
- The end parts are made of a resistant and flexible polymer for optimal adaptability to the anatomy of the patient
- Grub screws allow the tilting to be secured in position at 0°, 18° or 36°
- The angle of the underarm joints can be adjusted using the notched system that corresponds with the angle of the underarm pads (every 7,5°)
- Moveable sternal plate
- ' Fastening system:
- Lightweight and resistant lever, in acetal resin, with safety lock
- Exclusive belt length adjustment system with double-pass buckle and self-locking prefastening system
- Anatomical dorsolumbar plate
- Removable padded parts, fixed with buttons/ snaps. Made of PE foam, bi-coupled with elastane blend fabric, with water repellent treatment.



^{*} measured from the proximal side of the corpus sterni to the upper edge of the pubic bone (tuberculum pubicum)

OPTION: REF.IP35/PC Connect - Connection plate between the Cervistable collar and the hyperextensor REF.IP35/P Sternal hemi-plate for PaceMaker wearers REF.P1000/IA Underarm protection sleeve in a non-toxic hypoallergenic material





e-STAB

THE EVOLUTION OF DESIGN IN EVERY DETAIL

TELESCOPIC STRUCTURE

Frame made of a light aluminum alloy, with chamfered edges. Allows all possible adjustments without removing the screws, simply by loosening them.



THERMOFORMED PADDING

Without seams and gluing, they are made of bi-coupled PE foam and covered with a mixed elastane fabric, with an attractive texture.

They can be **shortened in length** (following the provided cutting lines) and then applied with **practical buttons**. Water-repellent treatment.

SHOCK-ABSORBING STERNAL PLATE

It is equipped with an antero-posterior shock absorbing system to increase **comfort on the sternum**. Can be connected to the CerviStable collar (high cervical spine injuries) using an optional metal plate.



EASY CLOSURE

The belt attaches to the frame by means of a lightweight and durable acetal resin lever with a safety button

PELVIC BAND WITH POLYMER TERMINALS

The pelvic band has terminals made of a flexible and resistant polymer, is

telescopic horizontally, with numbered reference notches, and a has a vertical **tilting system**. It can be shaped in the central part and locked $(0^{\circ},18^{\circ},36^{\circ})$ by means of grub screws.

ADAPTABLE UNDERARM JOINTS

Their inclination can be increased/decreased (every 7,5°) thanks to the **notched system**.

PATENTED PRE ADJUSTMENT

OF THE BELT

The first adjustment, on a bedridden patient, is facilitated by the self **adjusting pre-fixing system**. Once the optimal length has been determined, proceed to the final fixation.



CAN BE PUT ON IN JUST THREE STEPS









ITEM MP1000





stabil-⊺

INDICATIONS

- Traumatic fractures (T10-L1/L2)
- Osteoporotic or metastatic-related compression fractures of the thoracic spine and the dorsolumbar transition (T10-L1/L2)

3-point hyperextension brace

- Osteomalacia with fractures
- Dorsolumbar osteoarthritis
- Substitute for plaster corset

A lightweight aluminium alloy frame without any sharp metal edges for maximum comfort









SINGLE PATIENT MULTIPLE USE

The brace can be adjusted at the sides with screws and at the top with a telescopic mechanism (the screws do not need to be removed)

- The angle of the underarm joints can be adjusted using the notched system that corresponds with the angle of the underarm pads (7.5° increments)
- An innovative polymer spring enables the pelvic band to be tilted (it can also be secured in position at 0° and at 18° using grub screws)
- Moveable sternal plate
- A new strap with three-step adjustable length and a clip to hold any excess strap
- A plastic lever fastening with a safety lock
- The padded parts are water-repellent and can be immersed in water: PE foam covered with non-toxic synthetic leather
- The back plate can be worn horizontally and vertically

Item	M1000									
Size	XS	S	MS	M	ML	LS	L	XLS	XL	
Pelvic circ. cm	50/60	60/75	75/90	75/90	75/90	90/105	90/105	105/115	105/115	
Height cm*	30/37	34/42	34/41	36/46	40/52	36/46	40/52	39/49	42/54	
Colour	grey									

*measured from the proximal side of the corpus sterni to the upper edge of the pubic bone (tuberculum pubicum)

OPTION: MIP35/PC connection plate to cervical collar CerviStable MIP35/P sternal half-sized pad for pace-maker wearers MP1000/IA underarm protective lining in non-toxic, non-allergic material MP10-S05 optional pad, can be shaped to fit





modular plus35K

3-point hyperextension brace

INDICATIONS

- Traumatic fractures (T10-L1/L2)
- Osteoporotic or metastatic-related compression fractures of the thoracic spine and the dorsolumbar transition (T10-L1/L2)
- Osteomalacia with fractures
- Dorsolumbar osteoarthritis
- Substitute for plaster corset

FEATURES

Frame made of light aluminium alloy

ITEM MP35K PLUS

- Frame construction
- Movable sternal plate
- Back pad can be positioned either horizontally or vertically
- Adjusted via screws
- Spring oscillation of the pelvic strap (with the option of securing at 0° and 18°)
- Lever closure made of plastic with safety
- Newly designed strap with special hook closure system for adjusting the length
- Padded parts made of soft foam with non toxic, synthetic leather cover
- Underarm protective lining in non-toxic, non allergic material



Item
Size
Pelvic circ. cm
Hyperextensor height cm*
Colour

MP35K Plus								
XS	S	MS	M	ML	LS	L	XLS	XL
50/60	60/75	75/90	75/90	75/90	90/105	90/105	105/115	105/115
30/37	34/42	34/41	36/46	40/52	36/46	40/52	39/49	42/54
white								

* measured from the proximal side of the corpus sterni to the upper edge of the pubic bone (tuberculum pubicum)

OPTION: M35/4M reinforced back pad

MIP35/P sternal half-sized pad for pace-maker wearers MIP35/PC Connection plate to cervical collar CerviStable







ITEM MP35A PLUS modular plus35 acqua

3-point hyperextension brace Acqua

INDICATIONS

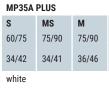
- Traumatic fractures (T10-L1/L2)
- Osteoporotic or metastatic-related compression fractures of the thoracic spine and the dorsolumbar transition (T10-L1/L2)
- Osteomalacia with fractures
- Dorsolumbar osteoarthritis
- Substitute for plaster corset

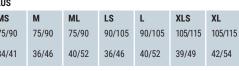
FEATURES

- Frame made of light aluminium alloy
- Frame construction
- Movable sternal plate
- Back pad can be positioned either horizontally or vertically
- Adjusted via screws
- Spring oscillation of the pelvic strap (with the option of securing at 0° and 18°)
- Adjustable posterior Velcro® straps
- Lever closure made of plastic with safety lock
- Newly designed strap with special hook closure system for adjusting the length
- Padded parts and belt in water-repellent material, suitable for use in water
- Underarm protective lining in non-toxic, nonallergic material









FEATURES

Frame construction

Adjusted via screws

allergic material

Movable sternal plate

horizontally or vertically Fixed pubic pad

Frame made of light aluminium alloy

Back pad can be positioned either

Lever closure made of plastic with safety lock Newly designed strap with special hook

Underarm protective lining in non-toxic, non-

closure system for adjusting the length Padded parts made of soft foam with nontoxic, synthetic leather cover

*measured from the proximal side of the corpus sterni to the upper edge of the pubic bone (tuberculum pubicum)

OPTION: M35/4M reinforced back pad

MIP35/P sternal half-sized pad for pace-maker wearers MIP35/PC Connection plate to cervical collar CerviStable





modular plus36

3-point hyperextension brace with pubic pad

ITEM MP36 PLUS



INDICATIONS

- Traumatic fractures (T10-L1/L2)
- Osteoporotic or metastatic-related compression
- fractures of the thoracic spine and the dorsolumbar transition (T10-L1/L2)
- Osteomalacia
- with fractures
- Dorsolumbar osteoarthritis
- Substitute for plaster corset









Item	MP36Plus	
Size	S	
Pelvic circ. cm	60/75	
Hyperextensor height cm*	35	
Colour	white	

SINGLE PATIENT MULTIPLE USE

•	5		
	M	L	XL
	75/90	90/105	105/115
	38	41	44

* measured from the proximal side of the corpus sterni to the upper edge of the pubic bone (tuberculum pubicum)

OPTION: M35/4M reinforced back pad, can be shaped to fit M35/23-30 Pelotte deltapettorali





modular plus45

ITEM MP45 PLUS



3-point hyperextension brace with pressure setting in the sternum region

INDICATIONS

- Traumatic fractures (T10-L1/L2)
- Osteoporotic or metastatic-related compression fractures of the thoracic spine and the dorsolumbar transition (T10-L1/L2)
- Osteomalacia with fractures
- Dorsolumbar osteoarthritis
- Substitute for plaster corset







MP45 PHIS

FEATURES

- · Frame made of light aluminium alloy
- Frame construction
- Movable sternal plate
- Back pad can be positioned either horizontally
- Adjusted via screws
- Spring oscillation of the pelvic strap (with the option of securing at 0° and 18°)
- Lever closure made of plastic with safety lock
- Newly designed strap with special hook closure system for adjusting the length
- Padded parts made of soft foam with nontoxic, synthetic leather cover
- Toothed wheel under the arm to adjust the pressure against the sternum: each tooth equals 5° setting variation
- Underarm protective lining in non-toxic, nonallergic material



Size			
Pelvic	circ. c	m	
Hyper cm*	extens	or heig	ht
Colou			

	IVIT TO I	LUJ						
	S	MS	M	ML	LS	L	XLS	XL
em	60/75	75/90	75/90	75/90	90/105	90/105	105/115	105/115
or height	30/37	34/42	36/46	40/52	36/46	40/52	39/49	42/54
	white							
41		£41				والمارية والم	l /4l.	

^{*} measured from the proximal side of the corpus sterni to the upper edge of the pubic bone (tuberculum pubicum)

OPTION: M35/4M reinforced back pad



connect

ITEM MIP35/PC

Connection plate between cervical collar Cervistable and the hyperextension braces Modular plus, Iper35 or Stabil-T

INDICATIONS

• Simultaneous illness within the range of the neck spinal column and the first thoracic

FEATURES

- Aluminum plate designed for simultaneous illness within the range of the neck spinal column and the first vertebra of the chest
- Connection plate for hyperextension brace and Cervistable Collar with or without Trachea opening. Will fit any 3-point hyperextension brace
- Usable with all Orthoservice/Ro+ten hyperextension brace







MIP35/PC universal





nhyco

Cruciform spinal hyperextension orthosis

ITEM MD100



INDICATIONS

- Extension and immobilisation of the dorsolumbar spine
- Post-operative immobilisation
- Hyperkyphosis and roundback
- Scheuermann disease
- Collapsed vertebra caused by osteoporosis Collapsed vertebra caused by metastasis











FEATURES

- Lightweight T6 aluminum alloy frame (allows a weight of less than 700 g) Adjustable and movable sternal and pubic
- pads
- Lumbar pad in 3 sizes: small (horizontal),
- regular, long
 Replaceable EVA padding-waterproof, non
 toxic and latex-free
- PLUS fastening made of light, durable compound material. Simple to open and close, guarantees constant lumbar pressure with safety fastening
- Simple telescopic adjustment of frame no need to remove screws







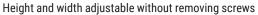


MD100		
S	R	L
27/34	34/41	40/53
90	120	120
white		

Details









Simple to close











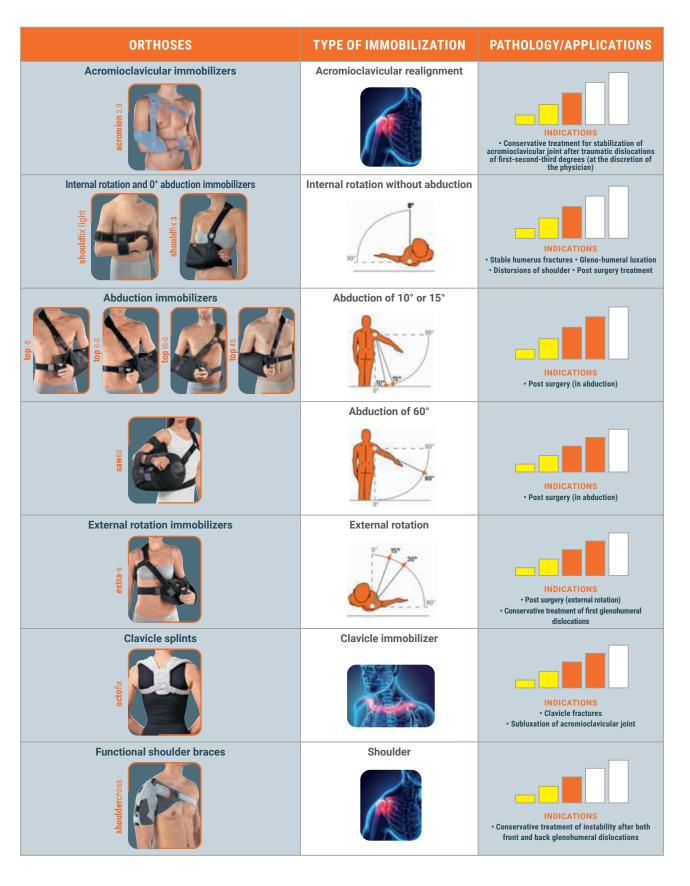


Easy to wear and comfortable to use every day





CLASSIFICATION OF ORTHOSES FOR THE SHOULDER



ITEM M8503



octofix (cvb)

Clavicle immobilizer

INDICATIONS

- Clavicle fractures
- Subluxation of acromioclavicular joint

FEATURES

- Gauzed fabric with padding
- 8 type bandage with Back Velcro® fastening





M8503
XS
55/70
white

85/100

XL 110/120 100/110

XXL 120/135 NECK BACK SHOULDER ARM FOREARM / WRIST HAND HIP / THIGH KNEE LOWER LEG / ANKLE FOOT FRACTIONS AND OTHER ORTHOSELF ORTHO14 NEOPRENE



S

70/85

shouldercross

ITEM **M20726 R/L**

INDICATIONS

· Conservative treatment of instability after both front and back glenohumeral dislocations

Functional shoulder brace

- Protection during sports or working activities at risk when waiting for surgery or after stabilization surgery
- Use for shoulder rehabilitation treatment of painful hyperlaxity or functional instability
- Use three months after surgery to repair rotator cuff when starting work or sport, including when managing massive ruptures of rotator cuff

FEATURES

- BreathSkill fabric structure:
- Soft and breathable
- 3D fabric
- External coverage made of a strong mesh fabric
- Crossover elastics for a perfect joint stabilization
- Lateral adjustable belt; partially elastic and underarm padding
- Adjustable arm with elastics and Velcro® fastening system















Item	
Size	
Circ. biceps cm	
Colour	

M20726 R/L 26/30 22/26

specify right or left

XL 35/40 30/35



shouldercross

FUNCTIONAL SHOULDER BRACE





CROSSOVER ELASTICATED SUPPORT STRAPS

Once the joint has been completely wrapped in the brace, **two crossover elasticated straps restrict movement to the desired range of motion prescribed by a physician**. Easily adjustable, each strap can be passed through the loops provided or they can both be passed through the same loop.



shouldercross Applications

PREVENTION OR POST-TRAUMA

Wearing the Shouldercross for two to six hours while doing "risky" sports or jobs helps to stabilise the joint, reducing the incidences of dislocation and subluxation, and more importantly enables the patient to once again have the confidence to use the joint correctly.

POSTOPERATIVE CARE

When surgery is the preferred course of treatment,

Shouldercross helps to make the recovery and rehabilitation

phase much more bearable as the shoulder is supported
but without the full immobilisation that often leads to the
convalescence not being completed correctly.

ALL CASES

The use of Shouldercross is **highly recommended so that the patient can feel the benefit**; a benefit that will be assessed during visits with a specialist.





acromion 2.0

ITEM **MS1063 R/L** PATENT **EP2591757**

Brace for acromioclavicular joint subluxation

INDICATIONS

- Conservative treatment for stabilization of acromioclavicular joint after traumatic dislocations of first-second-third degrees (at the discretion of the physician)
- Conservative treatment after fracture of far distal clavicle









CAL LOW EASY
PROFILE ADJUSTI

HI PR





SIMOLE DATIENT

RADIO LUCENT

SINGLE PA MULTIPLE

No. or



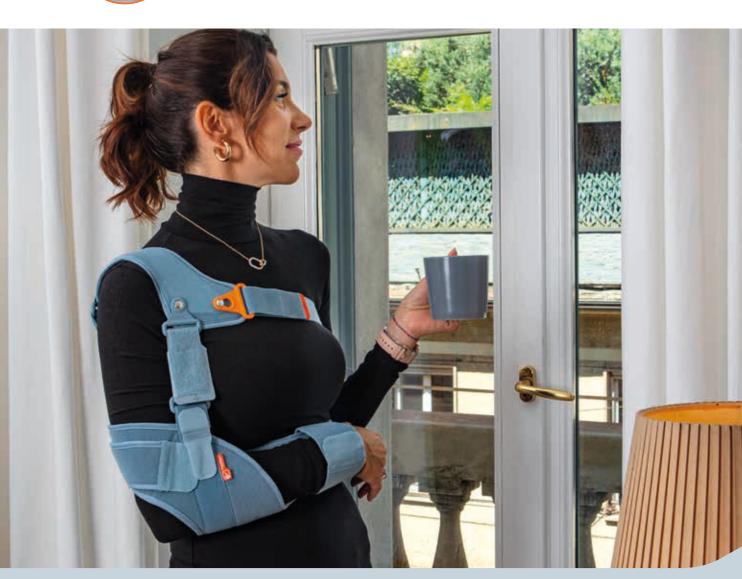
MS1063 R · MS1063 L universal

blue

specify right or left

FEATURES

- System designed to push clavicle downward and the humerus upward to align acromion and clavicle (exclusive)
- Anatomical, flexible clavicle brace with polyethylene foam padding and rotating joints
- Lateral strap with buckle (orange) for a rapid removal
- Adjustable, comfortable elbow and forearm support, polyethylene foam semi-rigid padding for an easy application
- Adjustable fixing belt snap (white) with Velcro® fastening system
- Rear straps with both constant and pre-set tensioning
- Velour straps, adaptable size







NEW WHITE CLIP BUCKLE CLOSURE



Fastening the waist strap is easy with the new white clip buckle closure, thanks to its colour it is easily distinguishable and identifiable during the application procedure. After fastening the clip buckle the strap only has to be tensioned using the appropriate Velcro®. If necessary the strap can be cut to size, removing the Y-shaped Velcro® end piece, cutting the strap to length and repositioning the Y-shaped Velcro® end piece.

acromion 2.0

CONTRALATERAL STRAP WITH NEW HOOK FAST CLOSURE





The contralateral fastening strap is closed using the hook closure on the front end (lying on the chest) of the shoulder cap, it facilitates putting on and removing the orthosis considerably. Due to its orange colour it can be identified immediately. After fastening it to the shoulder cap, the Velcro® strap is closed aligning the rubber end piece and the respective orange mark on the strap (this serves as a reference point for future applications).

RIGID CLAVICULAR CAP

The shoulder element keeps the clavicle pressed downward. It is, therefore, **flexible**, **but also sufficiently rigid to exert the right pressure**. It is provided with a polyethylene-foam cushion covered on the inside by a honeycomb fabric. The front end (which lies on the chest) is designed anatomically not to press excessively against the neck. The strap loops have rotating self-adjusting joints which adapt to the patients body and allow the straps to assume the correct direction automatically.

USE AND EFFICACY OF THE SUPPORT

Thanks to its latest generation design, Acromion 2.0 maintains the joint in the correct anatomical position, in which the clavicle is pressed downward and the head of the humerus is pressed upward:

- in case of dislocation it aids the recovery of capsule and ligaments
- in case of fracture it facilitates the formation of a callus, thanks to the stabilization of the bone edges.

The duration of the treatment (associated with infiltrations/painkillers), is about 2-3 weeks; and mobility can then be restored.









EXCLUSIVE SYSTEM OF STABILISING STRAPS

Due to its exclusive system of stabilising and tensioning straps, which are adjustable in tensioning force and length, **Acromion 2.0** is the only orthosis able to press down the clavicle and to lift the upper arm in a physiological manner. In this way it facilitates the realignment of the AC joint in case of luxation, as well as it favours the callus formation in case of distal fracture of the clavicle. It provides accurate precision and total adaptability to the anatomy of the individual patient. The adjustments are made at the time of the first application only. It will not be necessary thereafter, the right fit is guaranteed.





shouldfix

ITEM M8409

Arm and shoulder immobilizer with elbow support

INDICATIONS

- Stable humerus fractures
- Gleno-humeral luxation
- Distorsions of shoulder
- Post surgery humerus fractures and glenohumeral luxation treatment
- Post surgery after tenorrhaphy of long head of humeral biceps

FEATURES

- Mixed cotton sling
- Immobilizer band made of soft padded
- Shoulder straps with Velcro® fastening system
- Elbow pocket support







M8409 universal grey

fits right and left



shouldfix II

ITEM **M8412**

Arm and shoulder immobilizer with removable elbow pocket

INDICATIONS

- Stable humerus fractures
- Gleno-humeral luxation
- Distorsions of shoulder
- Post surgery humerus fractures and glenohumeral luxation treatment
- Post surgery after tenorrhaphy of long head of humeral biceps

FEATURES

- Pocket sling made of Velcro padded fabric, perfectly adjustable
- Soft Velcro braces
- Exclusive mesh elbow-block band
- Fixation band made of padded fabric, perfectly adjustable







M8412 universal black

fits right and left







shouldfix open (sfb)

ITEM M8410

Arm and shoulder immobilizer

INDICATIONS

- Stable humerus fractures
- Gleno-humeral luxation
- Distorsions of shoulder
- Post surgery humerus fractures and glenohumeral luxation treatment
- Post surgery after tenorrhaphy of long head of humeral biceps

FEATURES

- Soft structure with external gauze nylon to match Velcro® fastening system
- Shoulder strap with snap closure







M8410 universal black

fits right and left



shouldfix light

ITEM M20413

Brace for shoulder immobilization

INDICATIONS

- Gleno-humeral luxation
- Distorsions of shoulder
- Post surgery

FEATURES

- Chest band made of velcro padded fabric, perfectly adjustable
- One arm band and two forearm bands made of Velcro® padded fabric to be freely positioned on chest band







LOW PROFILE

Item

M20413 universal black

fits right and left





ITEM **M20414**



shouldfix 3

Brace for shoulder immobilization

INDICATIONS

- Stable humerus fractures
- Gleno-humeral luxation
- Distorsions of shoulder
- Post surgery humerus fractures and glenohumeral luxation treatment
- Post surgery after tenorrhaphy of long head of humeral biceps

FEATURES

- Made of cotton and polyester with elbow pocket support
- Chest immobilizer strap with central padded fabric and Velcro® fastening system
- Shoulder straps with Velcro® fastening system with central padded fabric





LOW PROFILE





Item
Size
Forearm length* cm
Colour

M20414			
S	M	L	XL
28/34	34/42	42/48	48/58
black			

fits right and left

omoplus 2.0

PATENT EP3030203

ITEM **M90080 R/L**

Shoulder brace with immobilizer in fixed abduction of 10°

INDICATIONS

Post surgery (in abduction) to repair rotator cuff and soft tissue, glenoid labrum suture, capsular stabilization

FEATURES

New exclusive tensioning system: - Shoulder support (rotating buckles) on

- homolateral/injured shoulder to ensure its physiological posture, to prevent neckache.
- Controlateral fixing strap with orange buckle for a rapid opening.
- Back triangle straps for scapular stability.
- Pad: high density foam with gauze fabric cover (to perfectly manage Velcro®) and fabric with silver fiber in contact with the body (anti-bacterial and odor-free)
- Length adjustable immobilizer
- Arm pocket support made of breathable material with Velcro® fastening system: easy elbow mobility.
- Adjustable abdominal strap with Velcro® fastening system and snap closing.
- Pad with front edge to improve stability. Tilted toward arm support for a better
- Supporting strap for thumb and ball for rehabilitative purposes.













M90080 R / M90080 L S > 39 < 38 > 29 < 32 black



* measurement taken from elbow to end of clenched fist specify right or left

^{*}measurement taken from elbow to end of clenched fist





top-S 10°/15°

ITEM ME110 10° ITEM **ME210 15°**

Shoulder brace with immobilizer in fixed abduction of 10° or 15°

INDICATIONS

· Post surgery (in abduction) to repair rotator cuff and soft tissue, glenoid labrum suture, capsular stabilization

FEATURES

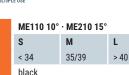
- · Pad: high density foam with silver fiber in contact with the body
- Protection neck sleeve
- External gauze nylon cover and sleeves with Velcro® fastening system
- Breathable arm pocket material
- Fixing straps with adjustable buckles with Velcro® fastening system
- Supporting strap for thumb
- Abduction of 10° or 15°











^{*} measurement taken from elbow to end of clenched fist fits right and left

top II-S 10°/15°

Shoulder brace with immobilizer in fixed abduction of 10° or 15°

INDICATIONS

Post surgery (in abduction) to repair rotator cuff and soft tissue, glenoid labrum suture, capsular stabilization

FEATURES

- Pad: high density foam with silver fiber in contact with the body
- Protection neck sleeve
- Pad with anteroposterior edge to improve stability.
- Ball for rehabilitative purposes.
- External gauze nylon cover and sleeves with Velcro® fastening system
- Breathable arm pocket material
- Fixing straps with adjustable buckles with Velcro® fastening system
- Supporting strap for thumb
- Abduction of 10° or 15°













ME111 10° · ME	211 15°
S	L
< 38	> 39
black	

* measurement taken from elbow to end of clenched fist fits right and left





top III-S 10°

ITEM **ME112 10°**

Shoulder brace with immobilizer in fixed abduction of 10°, underarm strap

INDICATIONS

Post surgery (in abduction) to repair rotator cuff and soft tissue, glenoid labrum suture, capsular stabilization

FEATURES

- High density foam with gauze fabric cover (to perfectly manage Velcro®) and fabric with silver fiber in contact with the body
- Pad with front edge for an excellent stability
- External gauze nylon cover and sleeves with Velcro® fastening system
- Breathable arm pocket material
- Sleeve for neck protection
- Underarm strap to avoid neck pressure and increase rotatory stability
- Fixing straps with adjustable buckles with Velcro® fastening system
- Ball for rehabilitative purposes.
- Supporting strap for thumb
- Abduction of 10°













L > 39

top 4-**S**

ITEM ME410 R/L

INDICATIONS

· Post surgery (in abduction) to repair rotator cuff and soft tissue, glenoid labrum suture,

capsular stabilization







RADIO



ME410 R / ME410 L universal black

specify right or left

FEATURES

Shoulder brace with immobilizer in external rotation of 10° or 15°

- High density foam pad with gauze fabric cover made of silver fiber in contact with
- Pad with front edge to improve stability. Tilted toward arm support for a better comfort
- Protection neck sleeve
- Cover and sleeves made of external gauze nylon to be fastened with Velcro®
- Arm pocket support made of breathable material
- Adjustable straps with buckles and Velcro® fastening system
- Supporting strap for thumb
- Abduction of 10° or 15°, driven application and positioning of arm pocket on pad

^{*} measurement taken from elbow to end of clenched fist fits right and left





softab 20°

ITEM M84502

Shoulder brace with immobilizer in external rotation of 15° or 20°

INDICATIONS

- Post-surgery of rotator cuff injury
- Nerve injury

FEATURES

- High density foam pad
- Cover, chest straps and sleeves made of paired fabric with external gauze nylon to be fastened with Velcro®
- Shoulder strap with Velcro® fastening system
- Abduction of 15° or 20°







OPTION: M84500/A



fits right and left

OPTION: M84500/A - Hand and wrist support

softab 45°/70°

ITEM **M84500**

Shoulder brace with immobilizer in abduction of 45°/70°

INDICATIONS

- Tuberosity fractures with slight dislocation
- Adhesive capsulitis after mobilization
- Post-surgery of endo and arthroplasty of shoulder
- Post-surgery of rotator cuff injury
- Nerve injury

FEATURES

- · High density foam pad
- Cover, chest straps and sleeves made of paired fabric with external gauze nylon to be fastened with Velcro®
- Shoulder strap with Velcro® fastening system
- Abduction of 45° or 70° is possible
- Protection neck sleeve







OPTION: M84500/A

M84500 Universal black

fits right and left

OPTION: M84500/A - Hand and wrist support

64

NECK•BACK•**SHOULDER**•ARM•FOREARM/WRIST•HAND•HIP/THIGH•KNEE•LOWER LEG/ANKLE•FOOT•TRACTIONS AND OTHER•ORTHOSELF•ORTHO14•NEOPRENE







saw 60°

Shoulder abduction wedge

INDICATIONS

- Tuberculum-majus fracture with minor dislocation
- Treatment of capsulitis adhaesiva (frozen shoulder) after mobilisation
- Post-operative care of endoprosthesis and artroprosthesis of the shoulder
- Post-operative care after surgery to the rotator cuff
- Nerve damages









M84503 Universal black

fits right and left

FEATURES

- Structure of the cushion: Cylinder-shaped, inflatable inner cushion made from robust
- Exterior made using gauze fabric with adhesive surfaces for the Velcro® closure
- Shoulder and pelvic strap made from nylon gauze with Velcro® closure
- Pad with sandwich structure with interior padding
- Wedge-shaped axilla support made from coated foam for improved stability and positioning of the cushion
- Abduction can be regulated by modifying the inflation of the cushion
- Lower arm and hand support

extra-**S 15°/30°**

Shoulder brace with immobilizer in external rotation of 15° or 30°

INDICATIONS

- Post surgery (external rotation) to repair rotator cuff and soft tissue, glenoid labrum suture, capsular stabilization
- Conservative treatment of first glenohumeral dislocations

ITEM **ME115 30° R** ITEM **ME114 15° L** ITEM **ME116 30° L**

ITEM **ME113 15° R**

FEATURES

- High density foam pad with gauze fabric cover made of silver fiber in contact with
- Cover and sleeves made of external gauze nylon to be fastened with Velcro®
- Adjustable straps with buckles and Velcro® fastening system
- Protection neck sleeve
- Possible external rotation of 15° or 30°
- Supporting strap for thumb
- Ball for rehabilitative purposes.
- Arm pocket support made of breathable













ME113 15° R - ME115 30° R ME114 15° L - ME116 30° L < 34 35/39

*measurement taken from elbow to end of clenched fist specify right or left









epilastik 32

Elastic mesh elbow sleeve

INDICATIONS

- Epicondylitis and medial epicondylitis
- Bursitis or tendinitis' chronic pain

FEATURES

- Stretch fabric with different areas of compression
- Anatomic design
- Silicone elements shaped for epicondylitis and medial epicondylitis and forearm press

ITEM **M90132**

Reinforced silicone edge, soft and traction-









Size Elbow circ. taken at 13 cm	Item
	Size
Colour	Elbow circ. taken at 13 cm
Outout	Colour

M90132 17/19 blue

2 3 21/23 23/25 25/27 27/29 19/21 29/31

fits right and left

AVAILABLE WHILE STOCKS LAST

episkill 32

Elbow sleeve

INDICATIONS

- Epicondylitis and medial epicondylitis
- Bursitis or tendinitis' chronic pain

FEATURES

- Structure made of BreathSkill fabric:
 - soft and breathable
 - 3D fabric
- External mesh texture for increased resistance
- Front CompresSkill fabric:
 stretchy multi-fiber fabric for compression

ITEM M33132

- ultra-low-profile (elbow flexion)
- maximum adaptability
- perfect adhesion
- Velcro® strap with nylon to increase pression (epicondylitis and medial epicondylitis)

	G
ANATOMICAL FIT	BREA







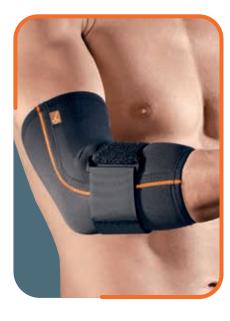
Item	
Size	
Elbow circ. taken at 13 cm	
Colour	

M33132 XL 23/25 25/30 30/35 35/40

fits right and left

XS 20/23

ITEM MB1132



epiFIT 32

AirX™ elbow sleeve

INDICATIONS

- Epicondylitis and medial epicondylitis
- Bursitis or tendinitis' chronic pain

FEATURES

- Breathable AirX™ material
- Soft-X insert for maximum comfort
- Velcro® strap with nylon











Item
Size
Elbow circ. taken at 13 cm
Colour

MB1132							
XS	S	M	L	XL			
20/23	23/25	25/30	30/35	35/40			
black							

fits right and left

OPTION: MB1018

elbo 2.0

ITEM MB1017 R/L

Telescopic elbow brace, graduated movement

INDICATIONS

- Stable fractures of elbow, distal humerus, radius and proximal ulna
- Post-surgery immobilization due to tendons and ligaments repair
- Use for rehabilitation after conservative and surgical treatments of elbow fractures
- Elbow luxation and subluxation
- Elbow chronic injuries
- Elbow hyperextension
- Post-traumatic treatment

FEATURES

- Telescopic element made of light aluminum alloy, adjustable using buttons on valves
- Polycarbonate hinge; safety lock. Adjustable extension to a 0°, 10°, 20°, 30°, 45°, 60°, 75°, 90° Adjustable flexion to 0°, 10°, 20°, 30°, 45°, 60°, 75°, 90°, 105°, 120° Thermoplastic elements with length-
- adjustable straps
- Thermoformed pad made of double layer
- Length-adjustable and padded shoulder brace

Neutral hand support system for Elbo 2.0



Specify right or left



Specify right or left

OPTION: MB1018 Neutral hand support for Elbo2.0 (specify right or left)

NECK BACK SHOULDER ARM FOREARM / WRIST HAND HIP / THIGH KNEE LOWER LEG / ANKLE FOOT TRACTIONS AND OTHER ORTHOSELF ORTHO14 NEOPRENE





elbo 2.0

NO SCISSORS REQUIRED! ELBOW BRACES HAVE NEVER BEEN THIS EASILY ADAPTABLE!









A NEW TELESCOPIC STAY FOR PERFECTLY CUSTOMISED ADJUSTMENTS

The lightweight aluminium alloy lateral stay is **telescopic and adjustable in two points: above and below the elbow**.

Just gently pull the lever on the cuffs and slide them along the stay to the desired position to suit the size of the joint.

A click indicates that it has locked into the desired hole.

The system is safe and cannot be accidently unlocked.

Once the brace is carefully fitted, no more worries about cutting straps to fit.

A SIMPLIFIED NEW HINGE WITH AN ANTIRELEASE SAFETY LOCK

Made from polycarbonate, the hinge for adjusting the flexion and extension is ever-so easy to work: just pull the sliders outwards (white for flexion and orange for extension) and turn the disc until you reach the desired degree of flexion/extension and then push them back in. The system is also very safe; once the setting has been locked in, it cannot be accidently changed by the patient if the brace knocks against something. Adjustable extension from 0° to 90°. Adjustable flexion from 0° to 120°.

ADJUSTABLE SHOULDER STRAP FOR SUPPORT

The supportive shoulder strap is **incredibly easy to adjust and wear**: just pass the Velcro end through the ring provided on the wrist, fold it back on itself and attach it to the Velcro[®]. Once it has been adjusted to the right length, the patient can don the shoulder strap without any assistance just by opening and closing the clip at the opposite end which attaches to the same ring. Made from soft velour, it features padded shoulder protection.

THERMOPLASTIC CUFFS

Two fixed and two mobile. The cuffs have been specially designed to accommodate the patient's arm and forearm and immobilise them without applying any pressure. The length of the straps can be easily adjusted: just remove the Y-tab, cut off any excess, and reattach the tabs to the ends.

THERMOFORMED

PADDING

Made from bonded MTP, the thermoformed padding guarantees a comfortable fit and prevents any annoying irritations from occurring anywhere on the skin.











elbo

ITEM MB1014 R/L

Elbow Brace with R.O.M system

INDICATIONS

- Stable fractures of elbow, distal humerus, radius and proximal ulna
- Post-surgery immobilization due to tendons and ligaments repair
- Use for rehabilitation after conservative and surgical treatments of elbow fractures
- Elbow luxation and subluxation
- Elbow chronic injuries
- Elbow hyperextension
- Post-traumatic treatment



ANATOMICAL FIT







FEATURES

- Adjustable position of arm and forearm
- PE plastic to fit with the patient. Pad made of double layer MTP
- Fabric made of silver fiber in contact with the body (anti-bacterial and odor-free)
- Strap
- Articulated element made of light aluminum alloy and steel junction
- Adjustable extension from 0° to 90° (10° step).
- Adjustable flexion from 0° to 90° (10° step).
- Possible joint block from flexion from 0° to 90° every 10°.







MB1014 R / MB1014 L 20/28 28/40 20/27 25/35 black-white

specify right or left

elbo OPTION

Neutral hand support system for Elbo

Item

MB1015 universal





www.orthoservice.com

elbo OPTION

Prono-supination hand support for Elbo

MB1016 universal





ITEM MB1016

ITEM MB1015

71





castop

Humeral fracture brace

INDICATIONS

- Stable fractures of medial distal third of humerus
- Post-surgery brace after humerus fractures

FEATURES

- Structure made of Polyethylene
- Internal pad made of close cells against moisture

ITEM M725

- Velcro® straps
- Ventilation holes
- Two tubular sleeves included



Item
Size
Proximal circ. humerus cm
Distal circ. humerus cm
Brace length cm
Colour

M725							
S	M	L	XL				
23/28	28/33	33/38	38/43				
18/23	23/28	28/33	33/38				
19	20	21	23				
white							

fits right and left

castop

Shoulder cap humeral brace

INDICATIONS

- Stable fractures of medial distal third of humerus
- Post-surgery brace after humerus fractures
- Fractures due to non-operative bone metastasis

ITEM **M726**

FEATURES

- Structure made of polypropylene bivalve
- Internal pad made of close cells against moisture
- Extension cap to shoulder-humeral joint for better control of movements
- Velcro® straps
- Ventilation holes
- Two tubular sleeves included

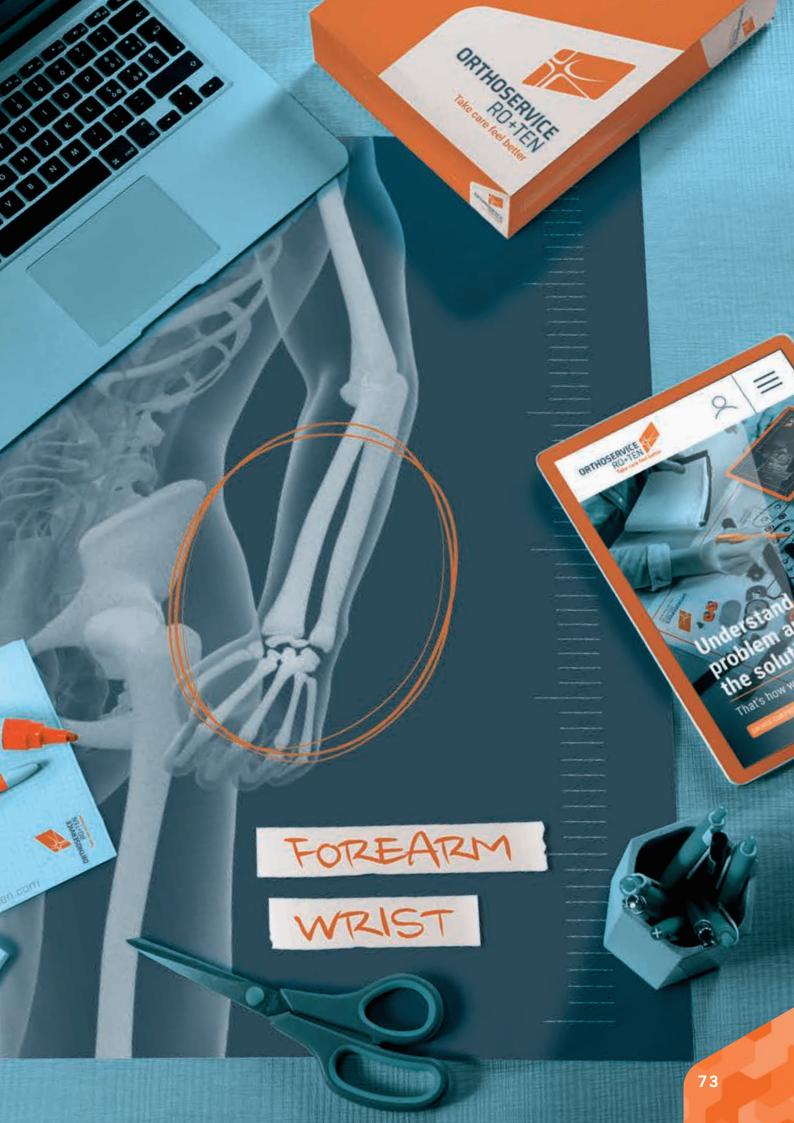


Item
Size
Proximal circ. humerus cm
Distal circ. humerus cm
Brace length* cm
Colour

*you may shorten by cutting it fits right and left

M726							
XS	S	M	L	XL			
20/25	23/28	28/33	33/38	38/43			
15/20	18/23	23/28	28/33	33/38			
34	34	34	34	34			
white							

72







sling-up 2.0

Standard arm sling

INDICATIONS

- · Forearm and wrist support
- Support when cast
- Use in case of acromioclavicular (after 1° subluxation) or glenohumeral rest is required
- Use in case of upper arm immobilization with elbow in flexed position

FEATURES

- · Structure made of cotton blend
- Padded MTP Shoulder strap with velveteen protection

ITEM M8404

Velcro® fastening system







Item	
Size	
Pocket length	
Colour	

M8404			
S	М	L	XL
34	42	48	58
black			

fits right and left



epi020

Medial epicondylitis strap providing compression

INDICATIONS

- Severe and chronic epicondylitis and medial epicondylitis
- Muscle tensions
- Preventing inflammation during sports

FEATURES

Rigid polypropylene C-shape design

ITEM M91020

- Velcro[®] fastening system
- Soft pad with double-lined MTP
- Targeted compression



m	M91020				
ze	XS	S	M	L	XL
ist circ. forearm cm	20/22	23/25	26/28	29/31	32/34
lour	black				

fits right and left

74

ITEM M4320





episystem

ITEM MP1022

2-step medial epicondylitis treatment with multifunction pression strap providing cold pression

INDICATIONS

- Severe and chronic epicondylitis and medial epicondylitis
- Muscle tensions
- Preventing inflamations during sports

- Multifunction pression strap provided with 2 removable elements: cold therapy and non-slip
- Pressure control system with adjustable strap
- Counter pressure to spread pressions in opposite area
- Core made of flexible polymer material and external soft velveteen
- Non-slip material when in contact with skin (pressure and counter pressure)
- Length-adjustable strap with Velcro® straps
- Velcro® fastening system





MP1022 universal black

fits right and left



epi320

Medial epicondylitis strap providing compression

INDICATIONS

- Severe and chronic epicondylitis and medial epicondylitis
- Muscle tensions
- Preventing inflammation during sports

FEATURES

- · Double-lined neoprene with leather-like
- Velcro® fastening with a nylon loop
- Non-slip fabric pressure pad

Item	M4320	
Size	S	L
Forearm circ. cm	< 27	> 27
Colour	beige	

fits right and left





manulastik 19

ITEM **M90119 R/L**

19/20

ITEM M90100

Elastic wrist support

INDICATIONS

- Wrist and carpal sprains
- Tendinitis wrist
- Arthrosis and arthritis of wrist
- After wrist fractures
- Post-surgery wrist treatment

FEATURES

- Stretch fabric with different areas of compression
- Anatomic design
- Thumb hole
- Polymeric palm stay

- Velcro® fastening system Silicone insert to fit the styloid process Forearm edging for softness, traction resistant during application













Item
Size
Wrist circumference cm
Colour

0 13 blue

M90119 R/L

	1	2	3	4	5	
/14	14/15	15/16	16/17	17/18	18/19	

specify right or left

manulite

Wrist immobilizer with a rigid and malleable stay

INDICATIONS

- Wrist sprain
- Stable fractures of radius and ulna edges
- Wrist tendinitis
- Arthritis and arthrosis
- After wrist fractures or plaster's early removal









FEATURES

- · Fully welded, no seams
- Low profile
- - external: inextensible velveteen
 - padding: made of MTP next to the splints
- internal (contact with skin): soft touch material (skin-compatible, comfortable, breathable, ladderproof and antistatic)
- Thumb hole bordered in soft touch material for greater comfort
- Reinforcing rigid back hand splints
- Velcro® fastening system
- Micro-Velcro® hook to shorten hand strap
- Aluminum palm splint, preformed and removable on medical prescription

Item	
Size	
Wrist circumference cm	
Length cm	
Colour	

M90100		
S	M	L
13/18	18/23	23/28
21	21	21
black		

fits right and left



SHORT-SIZE

REF.P1119 R/L





REF.P1121 R/L

LONG-SIZE WITH THUMB REF.P1122 R/L









LENGTH 20 CM

LENGTH 26 CM

The characteristics of the polFIT-LINIE



Full dorsal opening



Velcro® fastening system



3D breathable fabric for structure





Aluminum palm splint, preformed and removable on medical prescription





Reinforcing dorsal stays





ONLY PolFIT 17 and **PolFIT 22** Aluminum thumb splint, preformed and mouldable on medical prescription





polFIT 19

Short-size wrist immobilizer, open, with a rigid and malleable stay

INDICATIONS

- Wrist sprain
- Stable fracture of forearm radius and ulna
- Wrist tendinitis
- Arthritis and arthrosis
- After wrist fractures or plaster's early removal

FEATURES

- 3D breathable fabric for structure
- Reinforcing dorsal stays
- Velcro® fastening system
- Aluminum palm splint, preformed and removable on medical prescription

ITEM MP1119 R/L

Aluminum palm splint, preformed and removable on medical prescription











Wrist circumference cm Length cm Colour

MP1119 R · MP1119 L

S	M	L	XL
13/16	16/18	18/20	20/23
20	20	20	20
hlack			

specify right or left



polFIT 17

Wrist immobilizer with thumb, open, with rigid and malleable stays

INDICATIONS

- Wrist sprain
- Wrist tendinitis
- Arthritis and arthrosis
- After wrist fractures or plaster's early removal
- Arthrosis of trapezio-metacarpal joint and metacarpophalangeal of thumb
- Damage to ulna section of thumb joint

FEATURES

- 3D breathable fabric for structure
- Reinforcing dorsal stays
- Velcro® fastening system
- Aluminum thumb splint, preformed and mouldable on medical prescription

ITEM MP1117 R/L

Aluminum palm splint, preformed and removable on medical prescription

BREATHABLE









Wrist circumference cm Length cm Colour

MP1117 R · MP1117 L XL 13/16 16/18 18/20 20/23 20 20 20 20 black

specify right or left



ITEM MP1121 R/L



polFIT 21

Long-size wrist immobilizer, open, with a rigid and malleable stay

INDICATIONS

- · Treatment of stable fractures of meta-distal epiphysis of radius and ulna (deemed stable by orthopedist)
- Post-surgery after unstable distal fractures of radius and ulna
- Wrist sprain
- **Tendinitis**
- Fractures of carpus (except scaphoid) whether treated surgically or conservatively
- Complications of rheumatoid arthritis







EASY FASTENING



black



FEATURES

- Full dorsal opening
- 3D breathable fabric for structure

Post-surgery after metacarpal fractures

Four rings and Velcro® straps lock

ΧL

26

20/23

Dorsal reinforcing stays

Radio-carpal arthrosis

Aluminum palm splint, preformed and removable on medical prescription



Wrist circumference cm Length cm Colour

specify right or left

MP1121 R · MP1121 L 18/20 13/16 16/18 26 26 26

polFIT 22

Long-size wrist immobilizer with thumb support, open, with rigid and malleable stays

INDICATIONS

- A compound fracture of the first metacarpal
- A sprain of the radial ulnar collateral ligament of the metacarpophalangeal joint
- A suspected scaphoid fracture

FEATURES

· Aluminum thumb splint, preformed and mouldable on medical prescription

ITEM MP1122 R/L

- Aluminum palm splint, preformed and removable on medical prescription
- 3D breathable fabric for structure
- Reinforcing dorsal stays
- Velcro® fastening system



NEW







RADIO LUCENT



Wrist circumference cm Length cm

Colour

MP1122R · MP1122L S

S	M	L	XL	
13/16	16/18	18/20	20/23	
26	26	26	26	
black				

specify right or left





carpo 41

ITEM MP1341 R/L

Adjustable wrist-hand support brace

INDICATIONS

- Both conservative and surgical treatment of meta-distal epiphysis of forearm, fractures of carpus (except scaphoid), metacarpal fractures
- · Effects of the fractures
- Hand and wrist tendinopathy
 Effects of flexors and finger extensors/
 tenorrhaphy
- Radio-carpal arthritis
- Neurologic deficits with subsequent paralysis
- Contraindications: mild and serious spasticity

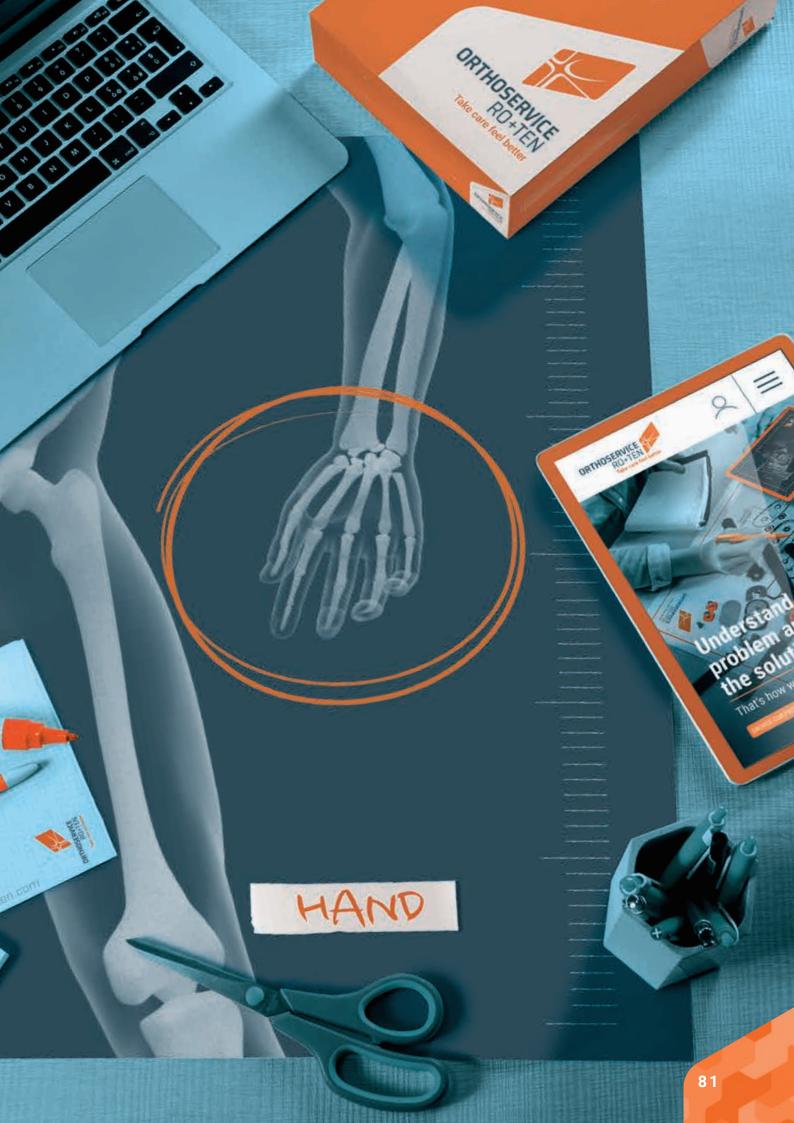
FEATURES

- Adjustable structure made of 2 metals with
- different stiffness
 Velcro® fastening system
 Ergonomic shape made of silver fiber in
 contact with the body



Item	MP1341 R · MP1341 L		
Size	S	M	L
Palm width (metacarpus) cm	5,5/7	7/8,5	8,5/10
Brace length cm	30	34	37
Colour	blue		

specify right or left







daumfix

Thumb splint

INDICATIONS

- Rhizarthrosis
- Thumb tendinitis
- Tendinopathy of De Quervain
- Metacarpal/phalange sprain
- Steiner's lesion
- Effects of Bennet's fracture
- After trapezium plastic surgery and thumb surgery

FEATURES

- Smooth polypropylene structure Velcro® fastening system Equipped with antibacterial protective glove. Wear before brace

XL

23/28

ITEM M5006 R/L

Thermoformable







M5006 R - M5006 L 13/17 17/19 19/23 beige

specify right or left





rizostab

Thumb spica

INDICATIONS

- Rhizarthrosis
- Thumb tendonitis
- De Quervain's tenosynovitis
- Metacarpophalangeal sprain
- A Stener lesion
- The after-effects of Bennet's fracture
- The after-effects of trapezium reconstructive surgery and thumb surgery

FEATURES

A seamless, welded design for maximum comfort

ITEM M21006

- Anatomically designed
- The aluminium alloy core can be moulded to
- fit that shape of the patient's hand Covered with a strong, padded technical fabric that is breathable and very fine
- Adjustable Velcro® strap for easy and intuitive fastening





Item	M21006	
Size	S	L
Wrist circ. cm	14/18	18/22
Colour	grey	

fit right and left

82





stax

Finger splint (Distal phalanx)

INDICATIONS

- Injury to extensor tendon
 Second's lesion

- Segond's lesion
 Fractures of the distal phalanx
 Sprain of distal interphalangeal joint
- Bruised nails
- Post-surgery of extensor tendon

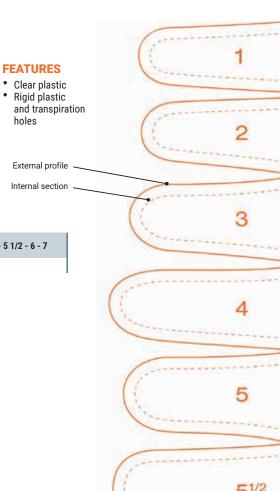


M2001

1 - 2 - 3 - 4 - 5 - 5 1/2 - 6 - 7

trasparent

ITEM **M2001**



83

Available sizes (For sizes, check side picture)









mioskill 33

Thigh support

INDICATIONS

- Muscular contractions and tears of the thigh
- Aid to resuming sporting activity after trauma Prevention of bruising

FEATURES

- Main fabric, BreathSkill:
- soft and breathable
- 3D weaving
- Outer shell in special mesh weave for improved resistance

ITEM M33133

- CompresSkill on the back of the support:
 - elastic and compressive multifibre yarn ultra-low-profile, discomfort-free design

 - maximum adaptability
 - perfect snug fit around the limb

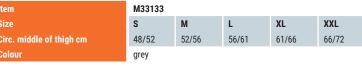












fits right and left

miofit 33

Thigh support in AirX™ fabric

INDICATIONS

- Muscular contractions and tears of the thigh
 Aid to resuming sporting activity after trauma
- Prevention of bruising

ITEM MH1133

FEATURES

Made of breathable AirX[™] fabric











BREATHABLE

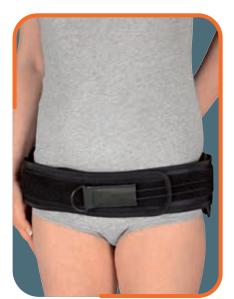
Item	
Size	I
Circ. middle of thigh cm	
Colour	ľ

MH1133 ΧL XXL L 52/56 48/52 56/61 61/66 66/72 black

fits right and left

86





symplus

Semi-rigid corset for the sacroiliac joint

ITEM MT1032 R/L

INDICATIONS

- Sacroiliac joint (SI) pain or dysfunction
- Arthrosis of the sacroiliac joint
- Symphysis Pubis Dysfunction (SPD) (after childbirth)
- Note: in this case do not use the padded pads

FEATURES

- Innovative tensioning system with pulley technology for optimum stabilisation and for simple application minimal effort required
- Firm, non-deformable and breathable fabric for safe hold, with edges in anti-irritation material. Particularly light
- The large Velcro® fastening enables the tensioning strap to be simply secured in a simple way and to the desired compression
- Reinforced paravertebral area
- Two padded pads that can be positioned differently thanks to the surfaces of Velcro® closure, designed to allow targeted compression







MT1032 R/L

Regular **Long** 89/120 black

specify right or left

NEW

hipocross 2.0

Brace for hip and coxalgia

ITEM M91006N R/L ITEM M91007N R/L **PATENT EP3202376 PATENT US10548758**

INDICATIONS

- Post-arthroscopy care.
- Post-surgical care (compatible with the degree of stabilization required).
- Conservative treatment of hip dislocations.
- Arthrosis of the hip joint.
- Coxalgia or inoperable joint misalignment

LOW PROFILE

FEATURES

- Made of breathable AirX™ fabric
- Lateral and anterolateral spiral support stays
- Front Velcro® fasteners
- Colour-coded Velcro® areas for fastening the
- Elastic calibrated rods, with lateral crossing, for: Prevention of excessive adduction
 - Partial limitation of flexion-extension
- Gel Insert to prevent oedema
- A rigid bar that locks the joint in flexion and neutral abduction during the initial days following a dislocation
- M91007N Adjustable (telescopic) rod for Hipocross 2.0:
 - restrict extension (0° to 120° in 10°-increments)
 - restrict flexion (0° to 120° in 10°-increments)
 - regulate adduction.

Adjustable (telescopic) rod for **Hipocross 2.0**

M91007N



M91007N R/I Universal Black

specify right or left

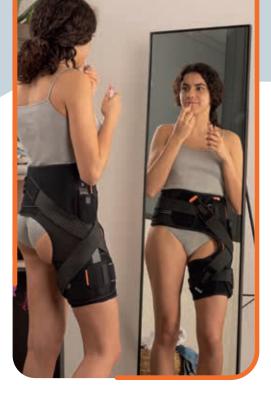
Item Pelvis circ. cm Circ. waist cm Proximal thigh circ. cm

M91006N R/L Hipocross 2.0 S 72/93 93/116

black

ΧI 116/140 140/165 65/84 84/109 109/140 140/170 40/54 50/65 60/76 70/87

M91007N R/L Adjustable (telescopic) rod for Hipocross 2.0 specify right or left



hipocross 2.0

ALREADY A WINNER, BUT EVEN BETTER FROM TODAY: 3 ABSOLUTE INNOVATIONS



INNOVATION 1: VELCRO® FASTENING SYSTEM FOR THE STRAPS ON BOTH THE THIGH AND THE HIP BONE

The Velcro® allows quick and millimeter precision fastening.

INNOVATION 3: ONLY 3 FITS FOR ANY REQUEST

The versatility of the brace reduces the need to have to keep stocks in stock, knowing nonetheless that every client's request will be satisifed

Size	S	M	L
Pelvis circ. cm	72/104	104/137	137/170
Proximal thigh circ. cm	40/58	54/74	68/90

INNOVATION 2: TELESCOPIC AND ARTICULATED ROD

Allows numerous regulations:

- Height, by sliding the two segments to the desired measurement.
- Adduction, thanks to the joint present at trochanteric height
- Flexion-extension, through a special graduated joint (from 0° to 120°).



RIGID BAR

A rigid bar that locks the joint in flexion and neutral abduction during the initial days following a dislocation.





X-SHAPED TIE RODS ON THE SIDE FOR EASY ADDUCTION

The 2 robust rods that cross on the side allow the dynamic adjustment of the adduction



ANTI-EDEMA CONTAINMENT FABRIC AND CRYOTHERAPY GEL

The compression exerted by the combination of the special containment fabric and the gel (that has to be inserted in the pocket in the area of the hip), help the reabsorption of the edema. The gel is cooled in the freezer



ITEM MSERIE 2000 R/L



Kinesio standard, Kinesio long, Kinesio offset standard, Kinesio offset long







OPTION: Kafo

hipo

Hip orthosis

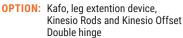
INDICATIONS

- Pre and/or post-surgery (arthroplasty or hip revison)
- Inoperable or insufficiently consolidated femoral neck fractures
- Abduction and flexion-extension control for patients with potential joint problems

FEATURES

- Anatomically shaped and perfectly adaptable plastic parts
- Available in 4 sizes, right and left
- Modular system that allows for replacement and adaptation of parts

Item	MSERIE 2000 R/L				
Size	S	M	L	XL	
	HIP BONE				
Model right	M2112	M2113	M2114	M2115	
Model left	M2122	M2123	M2124	M2125	
Circ. waist cm	60/82	80/96	94/115	99/120	
Circ. iliac crests cm	68/90	90/110	106/126	111/131	
	THIGH				
Model right	M2212	M2213	M2214	M2215	
Model left	M2222	M2223	M2224	M2225	
Proximal circ.	44/53	48/60	57/68	62/76	
Distal circ.	34/41	36/45	42/49	46/56	
Colour	white				









ITEM M2321 R/L



kafo

Lower leg extension for hip orthosis Hipo

INDICATIONS

· Kafo is an additional device which guarantees the control over minimal rotation movements for the hip orthosis Hipo, in this way it ensures that the joint stays in a natural position



SINGLE PATIENT

Item
Size
Limb length (groin - heel) cm
Colour

FEATURES

- Improves patient's wearing comfort: lightweight materials, comfortable brace
- The monolateral design reduces the complications of bedsores, especially in geriatric patients
- Reduces the risk of dislocation
- Maintains the natural position of the limb during hip flexion
- Guarantees optimal control of the flexionextension, abduction and intra / extra rotation of the hip

Item	M2320 R/L	M2321 R/L
Size	Regular	Long
Limb length (groin - heel) cm	63/75	76/93
Colour	white	
specify right or left		

ify right or left

Shoe size	S 36/39	M 40/43	L 44/46	XL >46



Hinges for hipo

ITEM M2303 ITEM M2304



Kinesio Standard M2303



Kinesio Long M2304

kinesio

Rods for Hipo

- The Kinesio Offset articulations are manufactured at a special bending angle to provide more room between the hinge and the hip
 Abduction/adduction adjustable in steps of 7,5°
 Flexion-Extension settings from 0° to 120° in steps of 15°

Kinesio	Item
Standard, under 180 cm height	M2303
Long, over 180 cm height	M2304





KNEE ORTHOSES CLASSIFICATION

ORTHOSES CONCERNED AREA PATHOLOGY/APPLICATIONS Patella-stabilising Patella knee supports **INDICATIONS** Mid-lateral patella instability · Patellofemoral arthrosis Knee orthoses with **Collateral ligament** articulated hinges **INDICATIONS** · Knee pain or effects after sprain trauma with mild residual collateral ligament laxity (non-operative knee) Knee orthoses with articulated hinges **Collateral ligament** and F-E control **INDICATIONS** • Functional treatment of first and second sprain injuries of lateral/medial collateral ligament Instability due to arthrosis Collateral and cruciate **Functional knee braces** ligament INDICATIONS · ACL, MCL, LCL, PCL instability and ruptures Complex instabilities of knee, traumatic or degenerative • Pre/Post-surgery both rehabilitative or conservative Postoperative braces **Knee INDICATIONS** · Post-surgery for the protection of knee flexion and extension • Post-traumatic stage of knee sprains Femoral-tibial joint Orthoses for gonarthrosis **INDICATIONS** · Moderate unicompartmental gonarthrosis · Post-surgery cartilage or meniscus treatments



ITEM M90000



ice

Patella strap

INDICATIONS

- Patellar tendinitis and tendinopathy
- Morbus Osgood-Schlatter disease

FEATURES

- · Front elastic strap to adjust pressure and keep it constant also when moving
- Velcro® fastening strap, padded for easy application. Soft edge for better comfort especially in knee pit
- Foam pad with hypoallergenic fabric for easiear positioning
- Skin-friendly gel pad concentrating pressure on tendon, slip resistant
- Optional: pad for cold therapy, with Velcro® fastening system replacing pad









OPTION: MICEGEL



em		
ize		
irc. cm		
olour		

black

M90000 small universal until 30 from 31

fits right and left

OPTION: M-ICEGEL pad for cold teraphy with Velcro® fastening system replacing pad

AVAILABLE WHILE STOCKS LAST

genuSKILL 16

Knee Brace for patella stability

INDICATIONS

- Mid-lateral patella instability
- Patellofemoral arthrosis
- Gonarthritis

FEATURES

- Structure made of BreathSkill:
 - soft and breathable
 - 3D fabric
- high resistant mesh
- Patella alignment system
- Lateral J-shaped foam stabilizer
- Patella support and pressure system with winches (adjustable)
- CompresSkill back support:
- stretchy multi-fiber and compression material

ITEM **M33116 R/L**

- Low profile anti-irritation (knee flexion)
- fully adaptable
- maximum adherence
- Medial and lateral stays to keep brace correctly positioned.



Item
Size
Thigh circ. taken 15 cm above mid-patella
Length cm
Colour

BREATHABLE

LOW PROFILE

M33116 R • M33116 L				
XS	S			
33/39	39/45			
34	34			

M33116 R • M33116 L						
XS	S	M	L	XL	XXL	
33/39	39/45	45/52	52/58	58/66	66/75	
34	34	34	34	34	34	
grey						

specify right or left

RIGHT: latero-medial thrust on the right knee; mid-lateral thrust on the left knee LEFT: latero-medial thrust on the left knee; mid-lateral thrust on the right knee





genuFIT 16

AirX™ knee brace for patella stability

INDICATIONS

- Mid-lateral patella instability
- Patellofemoral arthrosis
- Gonarthritis

FEATURES

- Structure made of Breathable AirX™ fabric
- Open Kneecap with a lateral J-shaped foam . stabilizer

ITEM MG1116 R/L

- Medial and lateral spiral stays
- With winches (adjustable)
- Soft-X fabric for kneepit insert for better comfort











Thigh circ. taken 15 cm above mid-patella Length cm Colour

XS 34

MG1116 R · MG1116 L М XL XXL S L 33/39 39/45 45/52 52/58 58/66 66/75 34 34 34 34 34 black

specify right or left

AVAILABLE WHILE STOCKS LAST

genuSKILL 60

Short tubular knee brace

INDICATIONS

- Knee pain due to bruises
- Early stage arthrosis
- First degree sprain to collateral ligaments
- Tendinitis

FEATURES

- Structure made of BreathSkill:
 - soft and breathable
 - 3D fabric
- high resistant mesh
- CompresSkill back support:
 stretchy multi-fiber and compression material
- Low profile anti-irritation (knee flexion)
- fully adaptable
- perfect adherence
- No open kneecap
- Reduced height



LOW PROFILE





cm		
CIII		

Thigh circ. taken 15 above mid-patella Length cm

M33160 XS

S 33/39 39/45 27 27

M 45/52 52/58 27 27

XL XXL 58/66 27

66/75 27

ITEM M33160

fits right and left

94

ORTHOSERVICE RO+TEN

ITEM MG1160

ITEM **M33163**



genuFIT 60

Short tubular AirX™ knee brace

FEATURES

- New anatomical, ultra-flat design for a flexible movement and perfect adherence
- Breathable AirX™ fabric
- New softer Soft-X fabric for kneepit insert (with no central stitch) for better comfort
- Softer and elastic edge

INDICATIONS

- Knee pain due to bruises
- Early stage arthrosis
- First degree sprain to collateral ligaments
- Tendinitis











BREATHABLE

LOW PROFILE

Item	
Size	
Thigh circ. taken 15 cm above mid-patella	
Length cm	
Colour	

	,

MG1160					
XS	S	М	L	XL	XXL
33/39	39/45	45/52	52/58	58/66	66/75
27	27	27	27	27	27
hlack					

fits right and left

genuSKILL 63

Short tubular knee brace with open kneecap

INDICATIONS

- Knee pain due to bruises
- Early stage arthrosis
- Chondropathy/ Chondromalacia patella
- Prevention of patella luxation during sports

FEATURES

- Structure made of BreathSkill:
 - soft and breathable
 - 3D fabric
- high resistant mesh
- Open kneecap CompresSkill back support:
- stretchy multi-fiber and compression material
- Low profile anti-irritation (knee flexion)
- fully adaptable
- maximum adherence
- Reduced height



BREATHABLE







Thigh circ. taken 15 cm above mid-patella Length cm

M33163					
XS	S	M	L	XL	XXL
33/39	39/45	45/52	52/58	58/66	66/75
27	27	27	27	27	27
grey					

fits right and left







genuFIT 63

Short tubular AirX™ knee brace with patella stabilizer

INDICATIONS

- Knee pain due to bruises
- Early stage arthrosis
- Chondropathy/ Chondromalacia patella
- Prevention of patella luxation during sports

FEATURES

New anatomical, ultra-flat design for a flexible movement and perfect adherence Breathable AirX™ fabric

ITEM MG1163

- New softer Soft-X fabric for kneepit insert (with no central stitch) for better comfort
- Softer and elastic edge
- Reinforced patella stabilizer











Th ab

n	
e	
gh circ. taken 15 cm ve mid-patella	
igth cm	
our	

MG1163					
XS	S	M	L	XL	XXL
33/39	39/45	45/52	52/58	58/66	66/75
27	27	27	27	27	27
black					

fits right and left

genulastik 04

Mesh elastic knee brace

INDICATIONS

- Knee pain due to bruises
- Early stage arthrosis
- Chondropathy/ Chondromalacia patella
- Mild patella instability
- Prevention of patella luxation during sports

FEATURES

Structure made of stretchy fabric with different areas of compression

ITEM M90104

- Anatomic design
- Silicone patella stabilizer
- Soft lateral stays to keep brace correctly positioned (anti-migration)
- Reinforced silicone edge, softness and tractionresistant during application







Item
Size
Thigh circ. 14 cm above mid- patella of the kneecap cm
Calf circ. 12 cm below the middle of the kneecap cm
Colour

fits right and left

M90104	ļ						
0	1	2	3	4	5	6	7
35/38	38/41	41/44	44/47	47/50	50/53	53/56	56/59
25/28	28/31	31/34	34/37	37/40	40/43	43/46	46/49
blue							



ITEM M33104



genuSKILL 04

Tubular knee brace with patella stabilizer

INDICATIONS

- Knee pain due to bruises
- Early stage arthrosis
- Chondropathy/ Chondromalacia patella
- Mild patella instability
- Prevention of patella luxation during sports

LOW PROFILE

FEATURES

- · Structure made of BreathSkill:
 - soft and breathable
 - 3D fabric
 - high resistant mesh
- FlexSkill front support (bi-layer technical fabric) with special low profile anti-irritation welding seam
- Patella stabilizer
- CompresSkill back support:
 - Stretchy multi-fiber and compression material
 - Ultra-low profile anti-irritation for better comfort (knee flexion)
 - Fully adaptable
 - Perfect adherence
- Medial and lateral stays to keep brace correctly positioned.





BREATHABLE

3D FABRIC

M33104					
XS	S	М	L	XL	XXL
33/39	39/45	45/52	52/58	58/66	66/75
34	34	34	34	34	34
grey					

fits right and left

genuFIT 04

Tubular AirX™ knee brace with patella stabilizer

INDICATIONS

- Knee pain due to bruises
- Early stage arthrosis
- Chondropathy/ Chondromalacia patella
- Mild patella instability
- Prevention of patella luxation during sports

FEATURES

New anatomical, ultra-flat design for a flexible movement and perfect adherence

ITEM MG1104

- Breathable AirX™ fabric
- Softer and elastic edge
- New softer Soft-X fabric for kneepit insert (with no central stitch) for better comfort
- Patella opening with foam stabilizer
- Thin lateral stays to keep brace correctly positioned.











Item Thigh circ. taken 15 cm above mid-patella Length cm

Colour

fits right and left

MG1104					
XS	S	М	L	XL	XXL
33/39	39/45	45/52	52/58	58/66	66/75
34	34	34	34	34	34
hlack					







genuSKILL 08

Tubular knee brace with spiral stays and patella stabilizer

INDICATIONS

- Early stage knee pain or effects after sprain trauma with mild residual collateral ligament laxity (non-operative knee)
- Mild mid-lateral patella instability
- Patellofemoral arthrosis

FEATURES

- Structure made of BreathSkill:
 - soft and breathable
 - 3D fabric
 - high resistant mesh











· FlexSkill front support (bi-layer technical fabric) with special low-profile anti-irritation welding seam

ITEM M33108

- Patella stabilizer
- CompresSkill back support:
 - Stretchy multi-fiber and compression material
- Ultra-low profile anti-irritation for better comfort (knee flexion)
- Fully adaptable
- Perfect adherence
- Medial and lateral stays to keep brace correctly positioned.
- Upper and lower stabilizing straps:
- Symmetrical fastening system to avoid brace rotation when fastening
- Articulated central buckle for "automatic" adaptation to leg
- Rubber tab for easy Velcro® opening

Item
Size
Thigh circ. taken 15 cm above mid-patella
Length cm
Colour





M33108					
XS	S	M	L	XL	XXL
33/39	39/45	45/52	52/58	58/66	66/75
34	34	34	34	34	34
grey					

fits right and left



genuFIT 08

Tubular AirX™ knee brace with spiral stays and patella stabilizer

INDICATIONS

- Early stage knee pain or effects after sprain trauma with mild residual collateral ligament laxity (non-operative knee)
- Mild mid-lateral patella instability
- Patellofemoral arthrosis

FEATURES

New anatomical, ultra-flat design for a flexible movement and perfect adherence

ITEM MG1108

- Breathable AirX™ fabric
- Softer and elastic edge
- New softer Soft-X fabric for kneepit insert (with no central stitch) for better comfort
- Patella foam stabilizer
- New fastening system: straps with buckles and elastic support for adjusting pressure
- New low profile pockets made of flexible foam, stay and strap covers
- Supporting lateral spiral stays











Item
Size
Thigh circ. taken 15 cm above mid-patella
Length cm
Colour

MG1108 XS

ΧL XXL М S 33/39 39/45 45/52 52/58 58/66 66/75 34 34 34 34 34 34 black

fits right and left





genuSKILL 08A

ITEM M33108A

Wraparound knee brace with spiral stays

INDICATIONS

Early stage knee pain or effects after sprain trauma with mild residual collateral ligament laxity (non-operative knee)

FEATURES

- Structure made of BreathSkill:
 - soft and breathable
 - 3D fabric
- high resistant mesh

- New Velcro® fastening system for easier fastening
- CompresSkill back support:
 - Stretchy multi-fiber and compression material
 - Ultra-low profile anti-irritation for better comfort (knee flexion)
 - Fully adaptable
 - Perfect adherence
- Patella stabilizer with a pair of medial and lateral stays for base mid-lateral stabilization
- Upper and lower stabilizing straps:
- Symmetrical fastening system to avoid brace rotation when fastening
- Articulated central buckle for "automatic" adaptation to leg
- Rubber tab for easy Velcro® fastening







Thigh circ. taken 15 cm above mid-patella







M33108A XXL XS S ΧL 39/45 45/52 52/58 58/66 33/39 66/75 34 34 34 34 34 34 grey

fits right and left

genuFIT 08A

Wraparound AirX™ knee brace with spiral stays

INDICATIONS

• Early stage knee pain or effects after sprain trauma with mild residual collateral ligament laxity (non-operative knee)

FEATURES

 New anatomical, ultra-flat design for a flexible movement and perfect adherence

ITEM MG1108A

- Breathable AirX™ fabric
 New softer Soft-X fabric for kneepit insert (with no central stitch) for better comfort New softer and elastic edge
- New double front opening to apply the brace with ease: internal fastening system for prefixing and external fastening system for final fixing. Patella cut-out
- New fastening system: stabilization straps with buckles and elastic strap to optimize pressure
- New pockets made of low-profile foam, stay and strap covers.
- Supporting lateral spiral stays











Item
Size
Thigh circ. taken 15 cm above mid-patella
Length cm
Colour

m	MG1108A					
te	XS	S	M	L	XL	XXL
igh circ. taken 15 cm ove mid-patella	33/39	39/45	45/52	52/58	58/66	66/7
ngth cm	34	34	34	34	34	34
lour	black					

fits right and left





genuSKILL 15

ITEM M33115

Knee orhosis with F-E control hinges and patella stabilizer

INDICATIONS

- Knee pain or effects after sprain trauma with mild residual collateral ligament laxity (non-operative knee)
- Mild mid-lateral patella instability
- Patellofemoral arthrisis

FEATURES

- Structure made of BreathSkill:
 - soft and breathable
 - 3D fabric
 - high resistant mesh
- FlexSkill front support (bi-layer technical



ANATOMICAL







M33115

S

39/45

34

XS

34

grey

33/39

fabric) with special low-profile anti-irritation welding seam

- Patella stabilizer
- CompresSkill back support:
- Stretchy multi-fiber and compression material Ultra-low profile anti-irritation for better comfort (knee flexion)
- Fully adaptable

М

45/52

34

- Perfect adherence
- Pair of polycentric hinges for mid-lateral stabilization (flexion limit to 60° or 90°)
- Upper and lower stabilizing straps:
- Symmetrical fastening system to avoid brace rotation when fastening

XL

58/66

- Articulated central buckle for "automatic" adaptation to leg
- Rubber tab for easy Velcro® fastening

52/58

34





fits right and left

ITEM MG1115

XXL

66/75

34

genuFIT 15 AirX™ knee orthosis with F-E control hinges

INDICATIONS

- Knee pain or effects after sprain trauma with mild residual collateral ligament laxity (nonoperative knee)
- Mild mid-lateral patella instability

and patella stabilizer

Patellofemoral arthrosis

FEATURES

- New anatomical, ultra-flat design for a flexible movement and perfect adherence
- Breathable AirX™ fabric
 New softer Soft-X fabric for kneepit insert (with no central stitch) for better comfort
- Softer and elastic edge
- Open kneecap and foam patella stabilizer
- New fastening system: stabilization straps with buckles and elastic strap to optimize pressure
- Polycentric hinges with ultra-low profile (flexion limit to 60° or 90°)







G







Thigh circ. taken 15 cm above mid-patella Length cm

Colour

MG1115					
XS	S	M	L	XL	XXL
33/39	39/45	45/52	52/58	58/66	66/75
34	34	34	34	34	34
black					



ITEM M33115A





genuSKILL 15A

Wraparound knee orthosis with hinges

INDICATIONS

• Knee pain or effects after sprain trauma with mild residual collateral ligament laxity (non-operative knee)

FEATURES

- Structure made of BreathSkill:
 - soft and breathable
 - 3D fabric
 - high resistant mesh











New front opening with Velcro® to apply the brace with ease

- CompresSkill back support:
- Stretchy multi-fiber and compression material
- Ultra-low profile anti-irritation for better comfort (knee flexion)
- Fully adaptable
- Perfect adherence
- Patella stabilizer with a pair of polycentric hinges for mid-lateral stabilization (possible flexion limit to 60° or 90°)
- Upper and lower stabilizing straps:
 - Symmetrical fastening system to avoid brace rotation when fastening
 - Articulated central buckle for "automatic" adaptation to leg
 - Rubber tab for easy Velcro® fastening

Item
Size
Thigh circ. taken 15 cm above mid-patella
Length cm
Colour

M33115A S ΧL XXL XS 33/39 39/45 45/52 52/58 58/66 66/75 34 34 grey

fits right and left



genuFIT 15A

Wraparound AirX™ knee orthosis with hinges

INDICATIONS

Knee pain or effects after sprain trauma with mild residual collateral ligament laxity (non-operative knee)







FEATURES

New anatomical, ultra-flat design for a flexible movement and perfect adherence

ITEM MG1115A

- Breathable AirX™ fabric
 New softer Soft-X fabric for kneepit insert (with no central stitch) for better comfort
- Ultra low-profile polycentric hinges with flexion limit to 60°, 90°
- Softer and elastic edge
- New double front opening to apply the brace with ease: internal fastening system for prefixing and external fastening system for final fixing. Patella cut-out
- New fastening system: stabilization straps with buckles and elastic strap to optimize pressure

Item
Size
Thigh circ. taken 15 cm above mid-patella
Length cm
Colour

MG1115A					
XS	S	М	L	XL	XXL
33/39	39/45	45/52	52/58	58/66	66/75
34	34	34	34	34	34
black					

fits right and left





genuskill 22/22A

ITEM M33122 ITEM M33122A

Knee orthosis with hinges and F-E control, short tubular / short wraparound

INDICATIONS

- Functional treatment of first and second sprain injuries of lateral/medial collateral ligament
- Prevention of recurring sprain LCM and LCL injuries during sports
- Mid-lateral chronic instability
- Patellofemoral arthrosis
- Instability due to arthrosis. Non-operative











Item
Size
Thigh circ. taken 15 cm above mid-patella
Length cm
Colour

fits right and left

M33122 (tubular) · M33122A (wraparound)

XS	S	M	L	XL	XXL
33/39	39/45	45/52	52/58	58/66	66/75
34	34	34	34	34	34
arev					

FEATURES

- Structure made of BreathSkill:
 - soft and breathable
 - 3D fabric
 - high resistant mesh
- CompresSkill back support:
- Stretchy multi-fiber and compression material
- Ultra-low-profile for a comfortable use (knee flexion)
- Fully adaptable
- Perfect adherence
- ONLY Genuskill22: FlexSkill front support (bilayer technical fabric) with special low-profile anti-irritation welding seam. Patella stabilizer
- ONLY Genuskill22A: new front Velcro® fastening system design to apply the brace with
- Polycentric joint easy to adjust from outside using pins. Flexion, extension and block of 0°, 15°, 30°, 60°, 90°
- New straps fastening system:
- First setting with Y Velcro®
- Second setting with buckles, rapid ring-and loop system, winch, Velcro® fastening system





genufit 29/29A

ITEM MG1129 ITEM MG1129A

AirX™ knee orthosis with hinges and F-E control, short tubular / short wraparound

INDICATIONS

- Functional treatment of first and second sprain injuries of lateral/medial collateral ligament
- Prevention of recurring sprain LCM and LCL injuries during sports
- Mid-lateral chronic instability
- Patellofemoral arthrosis
- Instability due to arthrosis. Non-operative knee

FEATURES

- New anatomical, ultra-flat design for a flexible movement and perfect adherence
- Breathable AirX™ fabric and Velcro® fastening system for better comfort











New softer Soft-X fabric for kneepit insert (with no central stitch) for better comfort

- Ultra low-profile polycentric hinges with flexion limit to 60°, 90°
- Softer and elastic edge
- ONLY GenuFIT 29: patella opening with foam
- ONLY GenuFIT 29A: New front Velcro® fastening system design to apply the brace with ease: internal fastening system for prefixing and external for final fixing. Patella cut-out
- New double front opening to apply the brace with ease: internal fastening system for prefixing and external fastening system for final fixing. Patella cut-out
- Polycentric joint easy to adjust from outside using pins. Flexion, extension and block of 0°, 15°, 30°, 60°, 90°



MG1129 (tubular) · MG1129A (wraparound)					
XS	S	M	L	XL	XXL
33/39	39/45	45/52	52/58	58/66	66/75
34	34	34	34	34	34
black					

fits right and left



ITEM M33124A





genuSKILL 24A

Knee orthosis with hinges and F-E control, long and wraparound

INDICATIONS

- Functional treatment of first and second sprain injuries of lateral/medial collateral ligament
- Prevention of recurring sprain LCM and LCL injuries during sports
- Mid-lateral chronic instability
- Patellofemoral arthrosis
- Instability due to arthrosis. Non-operative











FEATURES

- Structure made of BreathSkill:
 - soft and breathable
 - 3D fabric
 - high resistant mesh
- CompresSkill back support:
- Stretchy multi-fiber and compression material
- Ultra-low profile for a comfortable use (knee flexion)
- Fully adaptable
- Perfect adherence
- New front Velcro® fastening system design to apply the brace with ease;
- Polycentric joint easy to adjust from outside using pins. Flexion, extension and block of 0°, 15°, 30°, 60°, 90°
- New straps fastening system:
 - First setting with Y Velcro®
 - Second setting with buckles, rapid ring-andloop system, winch, Velcro® fastening system

Item
Size
Thigh circ. taken 15 cm above mid-patella
Length cm
Colour

	M33124A (wraparound)							
	XS	S	М	L	XL	XXL		
	33/39	39/45	45/52	52/58	58/66	66/75		
I	41	41	41	41	41	41		
	grey							

fits right and left

genuFIT 30/30A

AirX™ knee orthosis with hinges and F-E control, long tubular /long wraparound

INDICATIONS

- · Functional treatment of first and second sprain injuries of lateral/medial collateral
- Prevention of recurring sprain LCM and LCL injuries during sports
- Mid-lateral chronic instability
- Patellofemoral arthrosis
- Instability due to arthrosis. Non-operative knee

New anatomical, ultra-flat design for a flexible movement and perfect adherence











ITEM MG1130

ITEM MG1130A

- Breathable AirX™ fabric and Velcro® fastening system for better comfort
 - (with no central stitch) for better comfort
 - Softer and elastic edge ONLY GenuFIT 30: patella opening with foam stabilizer

New softer Soft-X fabric for kneepit insert

- ONLY GenuFIT 30A: New front Velcro® fastening system design to apply the brace with ease: internal fastening system for prefixing and external for final fixing. Patella cut-out
- New double front opening to apply the brace with ease: internal fastening system for prefixing and external fastening system for final fixing.
- Polycentric joint easy to adjust from outside using pins. Flexion, extension and block of 0°, 15°, 30°, 60°, 90°
- Back elastic insert in proximal area of thigh

FIT	PROFIL
Item	
Size	
Thigh circ. taken 15 above mid-patella	cm
Length cm	
Colour	

MG1130 (tubular) · MG1130A (wraparound)							
XS	S	M	L	XL	XXL		
33/39	39/45	45/52	52/58	58/66	66/75		
41	41	41	41	41	41		
black							

fits right and left





ltem

Thigh circ. taken 15 cm

above mid-patella

Length cm

fits right and left

genuSKILL 26/26A

ITEM M33126 ITEM M33126A PATENT **EP3492050**

Knee orthosis with hinges and F-E control, short tubular /short wraparound

INDICATIONS

- Functional treatment of first and second sprain injuries of lateral/medial collateral ligament
- Prevention of recurring sprain LCM and LCL injuries during sports
- Mid-lateral chronic instability
- Patellofemoral arthrosis
- Instability due to arthrosis. Non operative knee













G

PATENT EP3492050

M33126 (tubular) / M33126A (wraparound)

XS	S	М	L	XL	XXL
33/39	39/45	45/52	52/58	58/66	66/75
34	34	34	34	34	34
grey					

FEATURES

- Structure made of BreathSkill:
 - soft and breathable
 - 3D fabric
 - high resistant mesh
 - CompresSkill back support:
 - Stretchy multi-fiber and compression material
 - Ultra-low-profile for a comfortable use (knee flexion)
 - Fully adaptable
 - Perfect adherence
- ONLY Genuskill26: FlexSkill front support (bi-layer technical fabric) with special low-profile anti-irritation welding seam. Patella stabilizer included
- ONLY Genuskill26A: New front Velcro® fastening system design to apply the brace with ease;
- Ultra-low polycentric CLICLACK joint easy to adjust using pins and WITHOUT any tool: Extension: 0°, 10°, 20°, 30°, 40° Flexion: 45°, 60°, 75°, 90° Block: 0°, 10°, 20°, 30°
- New straps fastening system:
 - First setting with Y Velcro®
 - Second setting with buckles, rapid ring-and-loop system, winch, Velcro® fastening system





genufit 25/25A

ITEM MG1125A **PATENT EP3492050**

ITEM MG1125

AirX™ knee orthosis with hinges and F-E control, short tubular / short wraparound

INDICATIONS

- · Functional treatment of first and second sprain injuries of lateral/medial collateral
- Prevention of recurring sprain LCM and LCL injuries during sports
- Mid-lateral chronic instability
- Patellofemoral arthrosis
- Instability due to arthrosis. Non-operative













FEATURES

- New anatomical, ultra-flat design for a flexible movement and perfect adherence Breathable AirX™ fabric New softer Soft-X fabric for kneepit insert (with
- no central stitch) for better comfort
- Softer and elastic edge
- ONLY GenuFIT25: patella opening with foam
- ONLY GenuFIT25A: new double front opening to apply the brace with ease: internal fastening system for prefixing and external fastening system for final fixing. Patella cut-out
- Ultra-low polycentric CLICLACK joint easy to adjust using pins and WITHOUT any tool:
- Extension: 0°, 10°, 20°, 30°, 40°, Flexion: 45°, 60°, 75°, 90°,
- Block: 0°, 10°, 20°, 30

Item
Size
Thigh circ. taken 15 cm above mid-patella
Length cm
Colour

MG1125 (tubular) · MG1125A (wraparound)							
XS	S	M	L	XL	XXL		
33/39	39/45	45/52	52/58	58/66	66/75		
34	34	34	34	34	34		

fits right and left

	XS	S	M	L	XL	XXL
rc. taken 15 cm id-patella	33/39	39/45	45/52	52/58	58/66	66/75
m	34	34	34	34	34	34
	black					





genuSKILL 28A

ITEM M33128A PATENT EP3492050

Knee orthosis with hinges and F-E control, long and wraparound

INDICATIONS

- Functional treatment of first and second sprain injuries of lateral/medial collateral ligament
- Prevention of recurring sprain LCM and LCL injuries during sports
- Mid-lateral chronic instability
- Patellofemoral arthrosis
- Instability due to arthrosis. Non-operative knee













fits right and left

M33128A (wraparound)

XS	S	M	L	XL	XXL
33/39	39/45	45/52	52/58	58/66	66/75
41	41	41	41	41	41
arev					

FEATURES

- · Structure made of BreathSkill:
 - soft and breathable
 - 3D fabric
 - high resistant mesh
- CompresSkill back support:
- Stretchy multi-fiber and compression material
- Ultra-low profile for a comfortable use (knee flexion)
- Fully adaptable
- Perfect adherence
- New front Velcro® fastening system design to apply the brace with ease;
- New and ultra-low profile for polycentric CLICKCLACK joint easy to adjust using wedges WITHOUT any tool: Extension: 0°, 10°, 20°, 30°, 40° Flexion: 45°, 60°, 75°, 90° Block: 0°, 10°, 20°, 30°
- New straps fastening system:
- First setting with Y Velcro®
- Second setting with buckles, rapid ring-and-loop system, winch and Velcro® fastening system





genufit 27/27A

ITEM MG1127A **PATENT EP3492050**

New anatomical, ultra-flat design for a flexible

(with no central stitch) for better comfort Back elastic insert in proximal area of thigh

Breathable AirX[™] fabric and Velcro® fastening system New softer Soft-X fabric for kneepit insert

ONLY GenuFIT 27: patella opening with foam stabilizer. ONLY GenuFIT 27A: New front Velcro® fastening system design to apply the brace with ease: internal fastening system for prefixing and external for final

Ultra-low profile polycentric hinge easy to adjust

movement and perfect adherence

New, softer and elastic edge

Extension: 0°, 10°, 20°, 30°, 40° Flexion: 45°, 60°, 75°, 90° Block: 0°, 10°, 20°, 30°

fixing. Patella cut-out

using wedges:

ITEM MG1127

AirX™ knee orthosis with hinges and F-E control, long tubular/ long wraparound

FEATURES

INDICATIONS

- · Functional treatment of first and second sprain injuries of lateral/ medial collateral ligament
- Prevention of recurring sprain LCM and LCL injuries during sports
- Latero-medial chronic instability
- Patellofemoral arthrisis
- Non-operative knee









Item Size



XS	S	М	L	XL	XXL
33/39	39/45	45/52	52/58	58/66	66/75
41	41	41	41	41	41
hlack					

fits right and left

Lenath cm Colour

Thigh circ. taken 15 cm above mid-patella

MG112/	MGT127 (tubular) · MGT127A (wraparouliu)							
XS	S	M	L	XL	XXL			
33/39	39/45	45/52	52/58	58/66	66/75			
41	41	41	41	41	41			

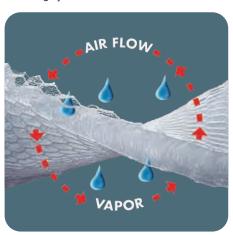


genufit 27A

DETAILS

STRUCTURE

Breathable AirX™ fabric and Velcro® fastening system for better comfort





NEW SOFTER

New softer Soft-X fabric for kneepit insert (with no central stitch) for better comfort

NEW EDGE

Softer and elastic edge



NEW DESIGN

New anatomical, ultra-flat design for a **flexible movement** and perfect adherence

NEW OPENING

New double front opening to apply the brace with ease: internal fastening system for prefixing and external fastening system for final fixing. Patella cut-out

CLICKCLACK JOINT

Ultra-low polycentric CLICKCLACK joint easy to adjust using pins and WITHOUT any tool:

Extension: 0°, 10°, 20°, 30°, 40°

Flexion: 45°, 60°, 75°, 90° Block: 0°, 10°, 20°, 30°





immok 0°

Knee orthosis for immobilization of 0°

ITEM M8104 ITEM M8105 ITEM M8106 ITEM M8107

INDICATIONS

 Post-surgery or post-traumatic immobilization with knee in extension

FEATURES

- · Structure made of double-lined soft foam
- Terry cloth interior
- Medial and lateral rigid stays and back stays made of adjustable light alloy
- Adjustable medial and lateral panels
- Patella opening
- Washable



Item	
Immobilisation at	
Length cm	
Colour	

M8104	M8105	M8106	M8107
0°	0°	0°	0°
40	50	60	70
black			

fits right and left

immok 20°

Knee orthosis for immobilization of 20°

ITEM **M8104/F**ITEM **M8105/F**ITEM **M8106/F**ITEM **M8107/F**

INDICATIONS

 Post-surgery or post-traumatic immobilization with knee in extension of 20°

FEATURES

- Structure made of double-lined soft foam
- · Terry cloth interior
- Medial and lateral rigid stays and back stays made of adjustable light alloy with flexion of 20°
- Adjustable medial and lateral panels
- Patella opening
- Washable

SINGLE PATIENT MULTIPLE USE	

Item	M8104/F
Immobilisation at	20°
Length cm	40
Colour	black

fite	rinh	t and	left
1115	Hull	ıı anıu	ıειι

M8104/F	M8105/F	M8106/F	M8107/F
20°	20°	20°	20°
40	50	60	70
hlack			







go up open

Knee orthosis for post-surgery with graduated movement, wraparound

INDICATIONS

- Post-surgery for the protection of knee flexion and extension (ligament reconstruction, transposition of the anterior tibial apophysis, fracture of the distal third of femur, fractures of proximal third of tibia, fractures of patella, tendon injuries of extensor system)
- Post-traumatic stage of knee sprains
- Valgization and varization osteotomies







Regular	Long
< 81	> 81
56	65
black	

Limb length groin - ankle cm Length cm Colour

fits right and left

go up Knee orthosis for post-surgery with graduated movement

INDICATIONS

- · Post-surgery for the protection of knee flexion and extension (ligament reconstruction, transposition of the anterior tibial apophysis, fracture of the distal third of femur, fractures of proximal third of tibia, fractures of patella, tendon injuries of extensor system)
- Post-traumatic stage of knee sprains
- Valgization and varization osteotomies









Item
Size
Limb length groin - ankle cm
Length cm
Colour

fits right and left

ITEM MG1043



FEATURES

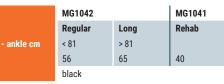
- Valves with strap-loops and structural hookand-loop system
- Non-metallic adjusting joint, light and intuitively adjustable
- Flexion: from 0° to +120° with intervals of 10°
- Extension: from -10° to +60° with intervals of 10° possibility to lock joint from 0° to +60° with intervals of 10°
- Removable and washable condyle protection
- Structure with hinges made of light aluminum alloy
- Possibility of shortening brace through marks on the hinges
- MTP Pads to limit brace migration and protect leg from direct contact with hinges
- Lined only externally, cuttable and perfectly adaptable to leg circumference

ITEM MG1042 ITEM MG1041



FEATURES

- Valves with strap-loops and structural hook-and-loop
- Non-metallic adjusting joint, light and intuitively adjustable
- Flexion: from 0° to +120° with intervals of 10° Extension: from -10° to +60° with intervals of 10°
- Possibility to lock joint from 0° to +60° with intervals of 10° Removable and washable condyle protection pads
- Structure with hinges made of light aluminum alloy
- Possibility of shortening brace through marks on the hinges
- MTP Pads to limit brace migration and protect leg from direct contact with hinges
- Lined only externally, cuttable and perfectly adaptable to leg circumference
- Short size is also available (Rehab)







ITEM MG1046





go up T

Knee orthosis for post-surgery with graduated movement, telescopic version

INDICATIONS

- Post-surgery for the protection of knee flexion and extension (ligament reconstruction, transposition of the anterior tibial apophysis, fracture of the distal third of femur, fractures of proximal third of tibia, fractures of patella, tendon injuries of extensor system)
- Post-traumatic stage of knee sprains
- Valgization and varization osteotomies









MG1046

universal black

ltem Size

fits right and left

FEATURES

- Lateral telescopic element made of light aluminum allov.
- Adjustable telescopic length with easy-to-use buttons on valves
- Valves with strap-loops and structural hook-andloop system
- Non-metallic adjusting joint, light and intuitively adjusted
- Flexion: from 0° to +120° with intervals of 10° Extension: from -10° to +60° with intervals of 10°
- Possibility to lock joint from 0° to +60° with intervals of 10°
- Removable and washable condyle protection pads
- MTP Pads to limit brace migration and protect leg from direct contact with hinge; lined only externally, cuttable and perfectly adaptable to leg circumference





Inflatable retro-tibial pad to relieve pressure on PCL

go up pcl

Knee orthosis for post-surgery with graduated movement, PLC version

INDICATIONS

- Post-surgery when knee flexion and extension need to be limited and controlled (PLC ligament reconstruction)
- Post-traumatic stage of knee sprains









Item Length rods cm Colour

MG1044 universal 56 black

fits right and left

ITEM MG1044



INDICATIONS

- Inflatable retro-tibial pad to relieve pressure on PCL
- Non-metallic adjusting joint, light and intuitively
- Flexion: from 0° to +120° with intervals of 10° Extension: from -10° to +60° with intervals of
- Possibility to lock joint from 0° to +60° with intervals of 10° structural hook-and-loop system (not bonded Velcro®)
- Frame of hinges made of light aluminum alloy
- MTP Pads to limit brace movement and protect leg from direct contact with hinge; lined only externally, cuttable and perfectly adaptable to lea circumference
- Front and back straps to ensure the stays position along the median line of leg
- Removable and washable condyle protection pads





pluspoint 4

Functional knee orthosis

ITEM M33040 R/L **PATENT EP3492050**



INDICATIONS

- ACL, MCL, LCL, PCL instability and ruptures, combined instability
 Complex instabilities of knee, traumatic
- or degenerative
- Pre/Post-surgery both rehabilitative or conservative
- Ligament protection during sports











M33040 R/L

S	М	L	XL	XXL
39/47	47/53	53/60	60/67	67/75
40	40	40	40	40
hlack				



Thigh circ. taken 15 cm above mid-patella Length cm

specify right or left

FEATURES

- New anatomical design for a perfect adherence
- Innovative frame made of a special aluminum alloy, light and stable, adjustable (facilitating modeling on tight and calf). Matt black painted.
- New buckles (individually removable) made of special and flexible foam with anti-rotation system to apply the brace with ease; New reinforced Velcro® straps and divided for
- better adaptation
- MTP pads made of soft velveteen with no adhesive and no seem
- New and ultra-low profile for polycentric CLICKCLACK joint easy to adjust using wedges WITHOUT any tool: Extension: 0°, 10°, 20°, 30°, 40°
 Flexion: 45°, 60°, 75°, 90°
 Block: 0°, 10°, 20°, 30°
 Pre-installed anatomic medial condyle pad to
- provide excellent stability
- Two sets of condyle pads of different thicknesses are included
- Internal frame pad (removable for cleaning) with low profile clickclack to ensure safe positioning.
- Hypoallergenic, anti-migration and multi-grip





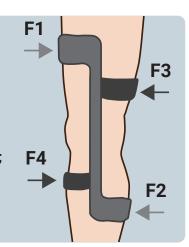
pluspoint 4

KNEE ORTHOSIS WITH 4 PUSH POINTS

STRUCTURE WITH

4 PRESSURE POINTS

- F1 = force applied anteriorly and proximally to the thigh (metal structure)
- F2 = force exerted posteriorly and distally on the leg (metal structure); thanks to this thrust it provides the "preload"
- F3 = force on posterior and distal thigh (belt)
- F4 = force applied anteriorly and proximally to the leg (strap)









CLICKCLACK: THE NEW SUPER-FAST AND SCREWDRIVER FREE EXTENSION AND FLEXION ADJUSTMENT SYSTEM

Pluspoint 4 features the new extension and flexion adjustment system.

Just open the hinge by sliding the two covers to the side, remove the stops holding the wedges in place and replace these wedges to provide the degree of flexion or extension prescribed by the physician. Then just secure the wedges with the stops and slide the covers back into place until they "click".





pluspoint 3

Functional knee orthosis

- ACL, MCL, LCL, PCL instability and ruptures, combined instability
- Complex instabilities of knee, traumatic or degenerative
- Pre/Post-surgery both rehabilitative or conservative
- Ligament protection during sports











system to apply the brace with ease; New reinforced Velcro® straps and divided for

 New anatomical design for a perfect adherence Innovative frame made of a special aluminum

alloy, light and stable, adjustable (facilitating modeling on tight and calf). Matt black painted.

New buckles (individually removable) made of special and flexible foam with anti-rotation

FEATURES

ITEM M9540 R/L

ITEM M9540W R/L

- better adaptation MTP pads made of soft velveteen with no adhesive and no seem
- New and ultra-low profile for polycentric joint easy to be adjusted using wedges WITHOUT any tool: (Extension: 0°, 10°, 20°, 30°, 40° Flexion: 45°, 60°, 75°, 90° Block: 0°, 10°, 20°, 30°)
- Pre-installed anatomic medial condyle pad to provide excellent stability
- Two sets of condyle pads of different thicknesses are included
- Internal frame pad (removable for cleaning) with low profile clickclack to ensure safe positioning. Hypoallergenic, anti-migration and multi-grip



Thigh circ. taken 15 cm above mid-patella

M9540 R/L / M9540W R/L

XS	S	M	L	XL	XXL	
34/39	39/47	47/53	53/60	60/67	67/75	
40	40	40	40	40	40	
hlack /	black / white					

specify right or left

M9530 R/L

47/53

36,5

S

39/47

36,5

black

pluspoint 3 short

Functional knee orthosis, short version

INDICATIONS

- ACL, MCL, LCL, PCL instability and ruptures, combined instability
- Complex instabilities of knee, traumatic or degenerative
- Pre/Post-surgery both rehabilitative or conservative
- Ligament protection during sports





ΧL

60/67

36,5



XXL

67/75

36,5



53/60

36,5

Thigh circ. taken 15 cm above mid-patella Length cm

specify right or left

• New anatomical design for a perfect adherence

ITEM M9530 R/L

- Innovative frame made of a special aluminum alloy, light and stable, adjustable (facilitating modeling on tight and calf). Matt black painted.
- New buckles (individually removable) made of special and flexible polymer with anti-rotation system to apply the brace with ease;
- New reinforced Velcro® straps and divided for better adaptation
- MTP pads made of soft velveteen with no adhesive and no seem
- New and ultra-low profile for polycentric joint easy to be adjusted using wedges WITHOUT any tool: (Extension: 0°, 10°, 20°, 30°, 40° Flexion: 45°, 60°, 75°, 90° Block: 0°, 10°, 20°, 30°)
- Pre-installed anatomic medial condyle pad to provide excellent stability
- Two sets of condyle pads of different thicknesses are included
- Internal frame pad (removable for cleaning) with low profile clickclack to ensure safe positioning.
- Hypoallergenic, anti-migration and multi-grip material







pluspoint **FAST**

ITEM **M22040 R/L PATENT EP3492050** US10548758

Functional Knee orthosis

INDICATIONS

- · ACL, MCL, LCL, PCL instability and ruptures, combined instability
- Complex instabilities of the knee joint, traumatic or degenerative
- Pre/Post-surgery both
- rehabilitative or conservative
- Ligament protection during sports





EASY ADJUSTING

ΧL

60/67





XXL

67/75

40

M22040 R/L

39/47

dark grey

40

М

47/53

40



L

53/60

40



PATENT EP3492050

Thigh circ. taken 15 cm above mid-patella Length cm

specify right or left

Frame:

FEATURES

- Light-weight and resistant, made of a special aluminum alloy, adjustable (facilitated modeling on thigh and calf)
- New anatomical design for a perfect adherence
- Front socket for easy fit (no need to put the brace on from the foot)
- Polycentric CLICKCLACK joint with an ultra-low profile, easy to adjust using wedges WITHOUT any tool:
 - Extension: 0°,10°,20°,30°,40°
 - Flexion: 45°,60°,75°,90°
 - Block: 0,10°,20°,30°

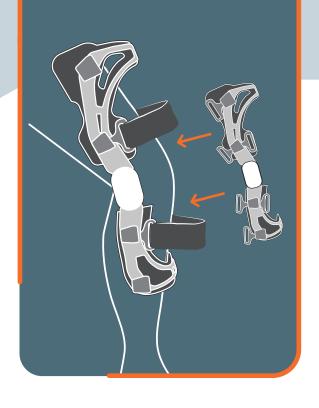
Fastening system:

- Locking buckles with safety button to wear the orthosis without using the Velcro® fastening system (adjusted only at the first application)
- Divided and reinforced Velcro® straps for better adaptation
- Soft velveteen straps in MTP padding, seamless and with no adhesives

Padding of the frame:

- Hypoallergenic, anti-migration, and multi-grip material
- Low profile clickclack to ensure safe positioning (removable for cleaning purposes)
- Extra-thickness along the calf for optimal comfort
- Pre-installed anatomic medial condyle pad to provide excellent stability
- Two sets of condyle pads of different thicknesses are included





pluspoint fast

NEVER BEFORE HAS A KNEE BRACE BEEN SO EASY TO WEAR

THE ALL-TIME BEST SUPPORT FOR THE KNEE

Designed to support knee instability or torn ligaments, it represents a first choice brace for **any instability of the knee**, whether it is due to traumatic or degenerative reasons. Recommended for both **preop and postop phases**, as a conservative treatment or as **preventive protection**.

FRONT FIT

The Pluspoint Fast knee brace is put on from the front without having to insert the foot. This feature makes it extremely **practical and easy to use**.

CLICKCLACK JOINT

It adjusts the flexion-extension by means of wedges, **without the need of any tool** (screwdriver or allen wrench). Polycentric and with a very low profile, you open it, adjust it, and close it. Extension: 0° , 10° , 20° , 30° , 40° ,

Flexion 45°, 60°, 75°, 90° Blocks at 0°,10°,20°,30°.



THE STRAPS ARE INCREDIBLY EASY TO FASTEN

The straps don't need to be removed and reinserted every time, because they fasten with small levers, which maintain the regulation made on the first application

SHAPABLE

ANATOMICAL FRAME WITH FRONT FIT

Made of a **special aluminum alloy**, it is shapable, especially on the shine grip and thigh. The **front fit** makes it easy for the patient: fast and intuitive to wear.



EFFICIENCY OF THE 4 THRUST POINTS

The 4 thrust points system, guarantees efficient support, providing optimal stabilization of the knee.



THERMOFORMED PADS

Internally (where in contact with the skin) they are covered with a hypoallergenic and non-slip fabric, which has a modern texture design externally. Fastens with low-profile snaps that are easily removed to clean the brace.





KOA

ITEM **M20014 R/L PATENT EP3123986**

Orthosis for gonarthrosis

INDICATIONS

- Moderate unicompartmental gonarthrosis
- Post-surgery cartilage or meniscus treatments



















Item
Size
Center knee circumference cm
Height cm
Colour

M20014 R/L XS s XL XXL 48/54 30/33 33/36 36/39 39/43 43/48 40 40 40 40 40 40 grey

specify right or left

RIGHT = for medial gonarthrosis of the right knee (varus right knee) or for lateral gonarthrosis of the left knee (valgus left knee).

LEFT = for medial gonarthrosis of the left knee (varus left knee) or for lateral gonarthrosis of the right knee (valgus right knee).

FEATURES

- Patented strap system:
 - effective single-sided reduction of compression using a three-point system of load
 - the system comes into operation when required: decreased pressure when sitting and tension when standing
 - easy adjustable tension using winch system easy regulation
- Stretchy PlusComfort fabric: cotton inside for a maximum comfort and polyester outside for maximum resistance
- Light foam valves adaptable to leg with buckles locking system
- A single-sided stay made of light aluminum alloy with limit extension of 0°, 10°, 20°, 30°, 40° and flexion of 45°, 60°, 75°, 90°
- Fixing buckles with built-in blocking pull for easy tension, magnet to secure pull after using it.
- Technogel condyle pad to dissipate pressure of straps Y Velcro® easy-to-adjust straps
- Thigh and calf straps with stretchy element for better comfort when moving and movable pad with Velcro®

Light structure made of foam and aluminum alloy Single-sided hinge for improved and effective

brace application. Lever mechanism to relieve

- wedges to limit extension of 0°, 5°, 10°, 15°, 20° or 25° and flexion to 45°, 60°, 75° or 90° Double regulation joint of medial and lateral load

Hoop-and-look straps to apply the brace without using Velcro® straps (first setting) Soft, removable and washable pads



Orthosis for gonarthrosis

INDICATIONS

- Moderate unicompartmental gonarthrosis
- Post-surgery cartilage or meniscus treatments

ITEM **M91014 R/L**



















ltem Size

M91014 R/L Universal

specify right or left

RIGHT = for medial gonarthrosis of the right knee (varus right knee) or for lateral gonarthrosis of the left knee (valgus left knee).

for medial gonarthrosis of the left knee (varus left knee) or for lateral gonarthrosis of the right knee (valgus right knee).

Locking buckles with safety button

Included accessories: - Additional condyle pad;

FEATURES

mid-lateral knee



ORTHO-A

ORTHOSIS FOR GONARTHROSIS

LIGHT STRUCTURE MADE OF FOAM AND ALUMINUM ALLOY

Two super-strong yet lightweight materials working together to **facilitate joint realignment and pain reduction**.

WEDGES TO LIMIT EXTENSION AND FLEXION

It limits flexion and extension to the degree prescribed by the orthopaedic surgeon.

FOAM PAD

Soft against the skin, the hypoallergenic pad remains securely in place. **Easy to remove and wash in lukewarm water**.

FOUR NUMBERED PADDED STRAPS

To facilitate closing.

DOUBLE REGULATION JOINT OF

MEDIAL AND LATERAL LOAD

It enables the brace's condyle pad to be moved medially or laterally to create the right amount of "force" on the joint needed to correct its position.

LOCKING BUCKLES WITH

SAFETY BUTTON

Never lose the correctly adjusted length of the straps and always have just the right amount of tension with minimal effort.







HOW GONARTHROSIS WORKS

Medial OA "varus" or bowel adjustment (80%)

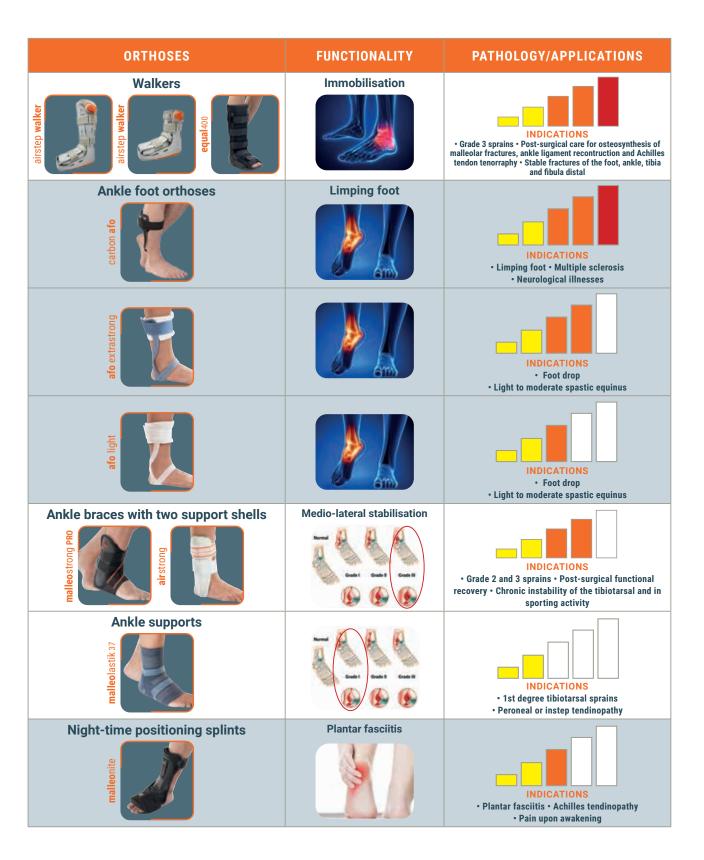
Lateral OA "valgus" or adjustment in affected knees (20%)







ANKLE ORTHOSES CLASSIFICATION







mioSKILL 34

ITEM M33134

Calf support

INDICATIONS

- Muscular contractions and tears of the calf
- Aid to resuming sporting activity after muscle trauma

FEATURES

- Main fabric, BreathSkill:
- soft and breathable
- 3D weaving
- outer shell in special mesh weave for improved resistance
- CompresSkill on the back of the support:
- Elastic and compressive multifibre yarn ultra-low-profile, discomfort-free design
- maximum adaptability
- perfect snug fit around the limb





BREATHABLE

ANATOMICAL

M33134 S XL 35/38 38/43 43/48 33/35 grey

fits right and left

mioFIT 34

Calf support in AirX™ fabric

INDICATIONS

- · Muscular contractions and tears of the calf
- Aid to resuming sporting activity after muscle

ITEM MA1134

FEATURES

Made of breathable AirX™ fabric

Item	MA1134			
Size	S	М	L	XL
Circ. calf cm	33/35	35/38	38/43	43/48
Colour	black			

fits right and left





malleolastik 37

ITEM M90137

Elastic knit ankle support

INDICATIONS

- 1st degree tibiotarsal sprains
- · Peroneal or instep tendinopathy

FEATURES

- Stretch knit fabric featuring areas of different targeted compression
- Anatomically designed
- Silicone inserts shaped to fit the malleoli
- The upper edging is strengthened with silicone trim so the support feels softer and keeps its shape when being pulled on







Item
Item
Size
·
Ankle circ. cm
Colour

blue

M90137 0 15/17

17/19

2 3 21/23 19/21

23/25

5 27/29 25/27

ITEM M33137

fits right and left

AVAILABLE WHILE STOCKS LAST

malleoskill 37

Ankle support

INDICATIONS

- 1st degree tibiotarsal sprains
- Peroneal or instep tendinopathy

FEATURES

- Main fabric, BreathSkill:
 - soft and breathable
 - 3D weaving
- outer shell in special mesh weave for improved resistance
- Open heel
- CompresSkill on the back of the support:
- elastic and compressive multifibre yarn
- ultra-low-profile, discomfort-free design
- maximum adaptability perfect snug fit around the limb











Size Ankle circ. cm Colour

M22127

W33137			
S	M	L	XL
15/20	20/25	25/30	30/36
grey			

fits right and left



ITEM MA1137

malleofit 37

Ankle support in AirX™ fabric

INDICATIONS

- 1st degree tibiotarsal sprains
- Peroneal or instep tendinopathy

FEATURES

- Made of breathable AirX™ fabric
- Open heel











Item	
Size	
Ankle circ. cm	
Colour	

MA1137 S ΧL 25/30 20/25 30/36 15/20 black

fits right and left

malleoLITE

ITEM M33080

Ankle support with elasticated figure of 8 straps

INDICATIONS

- 1st degree tibiotarsal sprains
- Peroneal or instep tendinopathy
- Mild joint pain

FEATURES

33-38

- Made of Sensitive® fabric which is stretchy, breathable, rip-proof and antistatic
- The anatomic and open design make it extremely easy to put on.
- Fastens at the back with Velcro®
- Elasticated straps cross over the instep









Item	M33080	
Size	S	M
Circ. instep to heel cm	24-28	28-33
Colour	black	

fits right and left







malleoskill 81

ITEM M33181

Ankle support with elasticated figure-8 straps and spiral stays

INDICATIONS

- Conservative treatment following a grade 2 sprain trauma
- Acute tendinopathies
- Post-surgical rehabilitation
- Aid to resuming sporting activity after grade 2 and 3 sprain trauma
- Chronic joint pain caused by tibiotarsal arthrosis







LOW PROFILE





FEATURES

- Main fabric, BreathSkill:
- soft and breathable
- 3D weaving
- CompresSkill Instep:
 - Elastic and compressive multifibre yarn
- Ultra-low-profile, discomfort-free désign (ankle flexion)
- Maximum adaptability
- Perfect snug fit around the limb
- Open heel
- Spiral support splints on both sides
- Fastens at the top with a Velcro® strap
- Crossover instep straps with Velcro® fastenings pass under the sole of the foot and around the malleoli for maximum stability



M33181 26/29 grey

М 29/32

32/35

XL 35/38

fits right and left



malleofit 81

Ankle support in AirX™ fabric with elasticated figure of 8 straps and spiral stays

INDICATIONS

- Conservative treatment following a grade 2 sprain trauma
- Acute tendinopathies
- Post-surgical rehabilitation
- Aid to resuming sporting activity after grade 2 and 3 sprain trauma
- Chronic joint pain caused by tibiotarsal arthrosis

FEATURES

- Structure in breathable AirX™ fabric
- Upper closure system with stabilising strap and buckle

ITEM MA1181

- Spiral reinforcing stays on both sides
- Cross straps on the instep which wrap around the sole of the foot for maximum stability, and with Velcro® fastening.
- Open heel











Circ. instep to heel cm

fits right and left





osc active

ITEM M2036

Ankle brace with non-elastic figure of 8 straps, lace fastening and side reinforceme

INDICATIONS

- Conservative treatment after grade 2 sprain
- Acute Tendinopathy
- Post-surgical Rehabilitaion
- Support for sports activities following a grade 2 and 3 sprain
- Chronic arthralgia of ankle due to osteoarthritis

FEATURES

- Structure in nylon with double layer around
- Protective tongue on the instep
- Crossed nylon tightening straps with ends
- Ankle guards in plastic to ensure greater stability
- Open heel
- Washable
- Laces







M2036 S XL М 36 39 41 34 35/39 40/43 41/46 white

fits right and left

malleostrong PRO

ITEM MA1028 R/L

Bivalve ankle brace with foam padding and latero-medial strap

INDICATIONS

- Grade 2 and 3 sprains
- Post-surgical functional recovery
- Functional recovery following malleolar
- Chronic instability of the tibiotarsal and in sporting activity

FEATURES

- Thin Breath-o-prene® structure
- Medial and lateral plastic valves are inserted in the brace and are protected by soft MTP padding
- Anatomical
- Additional rear padding for improved comfort
- Rear elastic fastening strap
- Latero-medial reinforcing and fastening strap (can be shortened to fit)







MA1028 R/L XS S ΧL 30/34 35/38 39/42 43/47 black

specify right or left



malleostrongpro



MEDIAL AND LATERAL SHELLS ARE INSERTED IN THE BRACE AND ARE PROTECTED BY SOFT MTP PADDING

CIRCULAR, STABILISING STRAP (CAN BE SHORTENED TO FIT) ANATOMIC

REAR ELASTIC FASTENING STRAP

STRUTTURA SOTTILE IN BREATH-O-PRENE®

PUTTING ON THE APPLIANCE

- 1 Open all the Velcro® straps and insert the forefoot in the ankle brace (fig. A).
- 2 Align the shells on the sides of the ankle and fasten the lower rear strap (fig. B).
- 3 Tighten the diagonal strap at the front (fig. C), pass it around the brace (fig. D), then fasten it with the Velcro® strap so that the ankle brace fits well (fig. E)















airstrong

ITEM MA1029

Bivalve ankle brace with inflatable air padding

INDICATIONS

- Grade 2 and 3 sprains
- Post-surgical functional recovery
- Functional recovery following malleolar
- Chronic instability of the tibiotarsal and in sporting activity

FEATURES

- Inflatable air pads
- Anatomically shaped lightweight durable plastic bivalve structure
- Velcro® adjustment to fit heel width
- Easy to wear thanks to full opening
- Pump included







MA1029 universal white

fits right and left



malleonite

Night positioning ankle brace

INDICATIONS

- Plantar fasciitis
- Achilles tendinopathy
- Pain upon awakening

ITEM **M90062**

FEATURES

- The hinged polymer splint can be positioned for personalised support using the adjustable plantar flexion strap
- Comfortable, soft padding
- The adjustable Velcro® calf and foot straps are padded for optimum comfor
- Extra strap included that can be used at ankle height.





Item	M90062	
Size	S/M	L/XI
Shoe size	36/42	43/4
Colour	black	

fits right and left





equal₄₅₀

Short walker

INDICATIONS

- Soft tissue injuries
- Mild to severe ankle sprains
- Injuries and pain in the forefoot, foot, and heel Stable fractures in the foot and/or ankle
- Post-surgical care

CONTRAINDICATIONS

· The application of this brace is advised only when it is documented that the fracture is stable and there are acceptable limits of angular and rotational misalignments

ITEM M450

FEATURES

- · Structure made of lightweight, durable plastic
- Non-slip rubber sole
- Inner padding of the sole is made of nontoxic Evazote®
- Struts held in place with Velcro® for a firm grip on the padding Soft foam pad with double lining in brushed
- nylon for Velcro® grip
- Velcro® fastening straps Washable padding





OPTION: M501



M450				
XS	S	М	L	XL
33/36	36/39	39/44	44/47	> 47
black				

fits right and left

OPTION: M501 wedges for the heel

equal₄₀₀

Walker

INDICATIONS

- Malleolar fractures conservative treatment
- Grade 3 sprains
- Post-surgical care for osteosynthesis of malleolar fractures, ankle ligament recontruction and Achilles tendon tenorraphy
- Stable fractures of the foot, ankle, tibia and fibula distal

CONTRAINDICATIONS

The application of this brace is advised only when it is documented that the fracture is stable and there are acceptable limits of angular and rotational misalignments

ITEM M400

FEATURES

- Structure made of lightweight, durable plastic
- Non-slip rubber sole
- Inner padding of the sole is made of non-toxic Evazote®
- Struts held in place with Velcro® for a firm grip on the padding
- Soft foam pad with double lining in brushed nylon for Velcro® grip
- Velcro® fastening straps
- Washable padding



OPTION: M501

Item	
Size	
Shoe size	
Colour	

RADIO LUCENT

33/36 black

M400 XS

36/39

39/44

ΧL 44/47

fits right and left

OPTION: M501 wedges for the heel



AIRSTEP WALKER

		FEATURES				
PRODU	CTS	Long	Short	Strutcure with two inflatable air padding pump included	Strutcure with 1 inflatable air padding pump included	OPTION Diabetic set
Airstep walker M500		•			•	•
Airstep walker short M510			•		•	•
Airstep tight walker diabetic M520		•		•		included
Airstep walker diabetic M530		•			•	included
Airstep tight walker M550		•		•		•
Airstep tight walker short M560			•	•		•





airstep walker

ITEM M500

Walker with inflatable air padding

INDICATIONS

- Conservative treatment of malleolar fractures
- Severe sprains (grade 3)
- Post-surgical phase of osteosynthesis of malleolar fractures
- Ligamentous reconstructions of the ankle and of the tenorrhaphy of the Achilles tendon
- Stable fractures of the foot, ankle, tibia and fibula distal

CONTRAINDICATIONS

The application of this brace is advised only when it is documented that the fracture is stable and there are acceptable limits of angular and rotational misalignments

FEATURES

- · Reinforcing shells on the front and back, for increased stability
- Inflatable air pads for optimum fit to the limb and improved stability
- Structure in lightweight, sturdy plastic







OPTION: M501

OPTION: M505



fits right and left

OPTION: M501 Wedges for walker, specify right or left OPTION: M505 Diabetic Set, fits right and left

airstep walker

Walker with inflatable air padding

INDICATIONS

- Soft tissue injuries
- Mild to severe ankle sprains
- Injuries and pain in the forefoot, foot, and heel
- Stable fractures in the foot and/or ankle
- Post-surgical care

ITEM M510

CONTRAINDICATIONS

The application of this brace is advised only when it is documented that the fracture is stable and there are acceptable limits of angular and rotational misalignments

FEATURES

- · Reinforcing shells on the front and back, for increased stability
- Inflatable air pads for optimum fit to the limb and improved stability
- Structure in lightweight, sturdy plastic





OPTION: M501



Item Size Shoe size Colour

M510 s ΧL 35/39 39/44 > 47 > 44/47

fits right and left

OPTION: M501 Wedges for walker, specify right or left OPTION: M505 Diabetic Set, fits right and left



airstep tight walker diabetic

Walker with two inflatable air padding and Diabetic Set

INDICATIONS

- · Particularly suited for use with patients with sensitivities, for example, diabetes mellitus and the associated diabetic foot syndrome
- Ulcers on the metatarsal, malleolus, heel or hallux
- Charcot foot





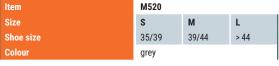


OPTION: M501 INCLUDED: M505

CONTRAINDICATIONS

• The application of this brace is advised only when it is documented that the fracture is stable and there are acceptable limits of angular and rotational misalignments

- Adaptable foam inserts for partial pressure relief from the sole
- Special stockings for diabetes mellitus and the associated diabetic foot syndrome
- Front reinforcement shell for stable hold of the foot
- Optimum wearing comfort thanks to two individual inflatable air pads in the inner shoe
- Basic body made of durable, light plastic
- Comfortable wear, thanks to the foam padding
- Correct fixing thanks to the circular Velcro® fastening
- Optimized tilting sole
- Optional padding for further adaptation to the leg
- Diabetic set included



fits right and left

OPTION: M501 Wedges for walker, specify right or left INCLUDED: M505 Diabetic Set, fits right and left

airstep walker diabetic

ITEM M530

Walker with inflatable air padding and Diabetic Set

INDICATIONS

· Particularly suited for use with patients with sensitivities, for example, diabetes mellitus and the associated diabetic foot syndrome

- Ulcers on the metatarsal, malleolus, heel or hallux
- Charcot foot





CONTRAINDICATIONS

• The application of this brace is advised only when it is documented that the fracture is stable and there are acceptable limits of angular and rotational misalignments

- Adaptable foam inserts for partial pressure relief from
- Special stockings for diabetes mellitus and the associated diabetic foot syndrome
- Diabetic set included
- Reinforcing shells on the front and back, for increased
- Inflatable air pads for optimum fit to the limb and improved stability
- Structure in lightweight, sturdy plastic





M530 S 39/44 Shoe size 35/39 Colour

fits right and left

OPTION: M501 Wedges for walker, specify right or left INCLUDED: M505 Diabetic Set, fits right and left





airstep tight walker

Walker with two inflatable air padding

INDICATIONS

- Conservative and post-surgical treatment of foot/lower leg fractures Serious bone distortion grade 1 to 3
- Conservative treatment after a tear in the Achilles tendon
- Post-surgical treatment after tenorraphy of the Achilles tendon
- Pre- and post-surgical/post-traumatic immobilisation







The application of this protector is advised only when it is documented that the fracture is stable and there are acceptable limits of angular and rotational misalignments

ITEM M550

FEATURES

- Front reinforcement shell for stable hold of the foot
- Optimum wearing comfort thanks to two individual inflatable air pads in the inner shoe

CONTRAINDICATIONS

- Basic body made of durable, light plastic
- Comfortable wear, thanks to the foam padding
- Correct fixing thanks to circular Velcro® fastening
- Optimized tilting sole
- Optional padding for further adaptation to the leg



Item	M550		
Size	S	М	L
Shoe size	35/39	39/44	44/47
Colour	arev		

fits right and left

OPTION: M501 Wedges for walker, specify right or left OPTION: M505 Diabetic Set, fits right and left

Item	M550 NEW			
Size	S	М	L	XL
Shoe size	35/39	39/44	44/47	> 47
Colour	grey			

fits right and left

OPTION: M501 Wedges for walker, specify right or left

OPTION: M505 Diabetic Set, fits right and left





OPTION: M501

OPTION: M505

130



ITEM M560



airstep tight walker short

Walker with two inflatable air padding

INDICATIONS

- Soft tissue injuries
- Mild to severe ankle sprains
- Injuries and pain in the forefoot, foot, and heel
- Stable fractures in the foot and/or ankle
- Post-surgical care

CONTRAINDICATIONS

. The application of this brace is advised only when it is documented that the fracture is stable and there are acceptable limits of angular and rotational misalignments

FEATURES

- Front reinforcement shell for stable hold of the foot
- Optimum wearing comfort thanks to two individual inflatable air pads in the inner shoe
- Basic body made of durable, light plastic
- Comfortable seating, thanks to the foam padding
- Correct fixing thanks to circular Velcro® fastening
- Optimized tilting sole
- Optional padding for further adaptation to the leg







Item	M560		
Size	S	М	L
Shoe size	35/39	39/44	44/47
Colour	grey		

fits right and left

OPTION: M501 Wedges for walker, specify right or left OPTION: M505 Diabetic Set, fits right and left

Item	M560 NEW			
Size	S	M	L	XL
Shoe size	35/39	39/44	44/47	> 47
Colour	grey			

fits right and left

OPTION: M501 Wedges for walker, specify right or left

OPTION: M505 Diabetic Set, fits right and left





OPTION: M501

OPTION: M505





r.o.m.walker

ITEM M600

Walker with range of motion

INDICATIONS

- Malleolar fractures conservative treatment
- Grade 3 ankle sprains
- Post-surgical care for osteosynthesis of malleolar fractures, ankle ligament recontruction and Achilles tendon tenorraphy
- Walking recovery in consolidation delay of tibial fractures
- Charcot foot





CONTRAINDICATIONS

The application of this brace is advised only when it is documented that the fracture is stable and there are acceptable limits of angular and rotational misalignments

FEATURES

- Structure made of durable, light plastic
- Non-slip rubber sole Inner padding of the sole made of non-toxic Evazote®
- Struts with Velcro for padding grip
- Soft foam pad with double lining in brushed nylon for Velcro® grip Velcro® fastening tapes
- Washable padding

Item	M600		
Size	S	M	L
Shoe size	36/39	39/44	44/47
Plantar flexion	0° - 7,5° - 15° - 22,5° - 30° - 37.5° - 45		
Dorsal flexion	0° - 7,5° - 15°	- 22,5° - 30° - 3	7.5° - 45'
Colour	black		

fits right and left

NEW

carbon afo

ITEM MKTAFO R/L

Carbon-fibre ankle foot orthosis

INDICATIONS

- · Limping foot
- Ictus
- Multiple sclerosis
- Neurological illnesses
- Amputation of forefoot

CONTRAINDICATIONS

- Macroscopic deformity of the foot and ankle
- Acute edema
- From moderate to severe spasticity
- Contracture of front and rear tibial muscles, that cannot be healed with the simple apparatus posture

FEATURES

- Spiral structure for resistance and elasticity; pre-loaded to provide constant support to the foot
- Structure in reinforced carbon fibre for excellent support. Sole in thin carbon fibre, that can be adapted to different shoes
- Light
- Calf Velcro® closure, with return loop
- Calf padding in MTP finished in technical fabric in contact with the body
- Washable









Shoe size

CARBON



Artikelnum Height cm

ner	MI
	S
	36
	33

KTAFO R/L 39 42 38-43 black

specify right or left







carbon afo

THE FLEXIBLE, LIGHTWEIGHT SOLUTION

FOR A SMOOTHER GAIT

THE COMBINED ACTION OF MATERIALS AND DESIGN

The Carbon afo brace has been designed to help people with walking difficulties to walk more easily.

With a lightweight design and thin profile, the brace is particularly easy to wear and enables patients to walk dynamically, symmetrically and smoothly

"UNIVERSAL" THIN SOLE

Also made from carbon fibre, the sole supports and carries the foot through **every phase of walking**.



REINFORCED CARBON FIBRE

The entire brace is made from reinforced carbon fibre, which is renowned for its **incredible strength and minimal weight**. This means a guaranteed combination of maximum strength and ultra-lightness

PRELOADED, TILTED SPIRAL DESIGN

To help you walk more smoothly, the support structure features a spiral, preloaded design, so **it works like a "spring"** that encourages the foot to be raised immediately and correctly

Easy to don and even easier to wear







afo light

Ankle foot brace

INDICATIONS

- Foot drop
- · Light to moderate spastic equinus

ITEM M9050 R/L



FEATURES

- Polypropylene structure with rounded edges
- Soft padding for protection of the tibia and the calf (MTP padding, with light velour covering on both sides)
- Velcro® fastening strap at calf height
- Thermoformable
- Velcro® fastening on the instep









Item		
Size		
Height cm		
Shoe size		
Colour		

M9050 R/L 28 35/39

white

XL 29 34 39 40/43 41/44

specify right or left



afo extrastrong

Extrastrong brace for foot drop

INDICATIONS

- Foot drop
- Light to moderate spastic equinus



Item M9051 R/L

- Structure in polyoxylmethylene (resin acetal) non-hygroscopic, non-deformable, resistant and elastic
- Soft padding for protection of the tibia and the calf (MTP padding, with light velour covering on both sides)
- Velcro® fastening strap at calf height Velcro® fastening on the instep







RADIO LUCENT

1	

Item	
Size	
Height cm	
Shoe size	
Colour	

specify right or left

M9051 R/L

S	M	L	XL
28	29	34	39
35/39	40/43	41/44	> 44
blue			

134





affix

ITEM M20050 ITEM M20051 R/L Midfoot band

• To be worn ONLY with lace-up shoes

A soft pad attaches the support to the shoe Tension elastic to adjust the degrees of

Gel padding over the Achilles tendon Fastens with Velcro® straps Additional midfoot band for wearing with

Low profile
Breathable micropore fabric

Brace for foot drop

INDICATIONS

- Flaccid paralysis of the foot
- Light to moderate spastic equinus



Item
Size
Ankle circumference cm
Colour

M20050	
KS	S
12/17	17/21

black

17/21

black

21/2

25/29

FEATURES

flexion

M L 21/25 25/29

bare feet (optional)





OPTION: M20051 Midfoot band

MIDFOOT BAND

fits right and left

Item
Size
Ankle circumference cm
Colour

specify right or left

M20051 R/L

21/25











heelift classic

Suspension boot for heel pressure ulcer prevention and management

Smooth Interior: ITEM MHL9041 ITEM MHL9164 **ITEM MHL7702**

Convoluted Interior: ITEM MHL7603 ITEM MHL9348

INDICATIONS

- Prevention of pressure ulcers and all case histories of heel pressure ulcers or injuries/ postoperative wounds of the heel, including high-risk patients with two or three of the following clinical characteristics:
 - a Braden score of 18 or less

 - prolonged immobilisation diabetes with or without neuropathy

FEATURES

- Suspended heel support
- Opening for visual inspection of the heel Ventilation holes
- Nylon support
- Soft fastening straps



OPTION: MHL9898 Anti-Rotation Wedge Size Universal







Model	
Smooth Interior	ľ
Smooth Interior	ı
Smooth Interior	
Convoluted Interior	ı
Convoluted Interior	ı

Size	Calf circumference measured 23 cm above the floor	Item
Petite	6-10 in (15-25 cm)	MHL9041
Standard	10-15 in (25-38 cm)	MHL9164
Bariatric	15-23 in (38-58 cm)	MHL7702
Petite	6-10 in (15-25 cm)	MHL7603
Standard	10-15 in (25-38 cm)	MHL9348

Fits right and left

OPTION: Anti-Rotation Wedge

Available in two versions:



interior



Convoluted interior



Smooth Interior:

ITEM MHL6477 ITEM MHL6279 ITEM MHL6460

ITEM MHL6484 ITEM MHL6453

ITEM MHL5500

ITEM MHL5203

ITEM MHL5401

Ultra:

Convoluted Interior:



heelift glide

Suspension boot for heel pressure ulcer prevention and management

INDICATIONS

- Prevention of pressure ulcers and all case histories of heel pressure ulcers or injuries/ postoperative wounds of the heel, including high-risk patients with two or three of the following clinical characteristics:
 - a Braden score of 18 or less
 - prolonged immobilisation
 - diabetes with or without neuropathy

FEATURES

- Suspended heel support
- Opening for visual inspection of the hee
- Durable exterior
- Ventilation holes
- Nylon supportToe protection
- Soft fastening straps
- Forefoot strap







OPTION: MHL9898 Anti-Rotation Wedge Size Universal

Model	Size	Calf circumference measured 23 cm above the floor	Item
Smooth Interior	Petite	6-10 in (15-25 cm)	MHL6477
Smooth Interior	Standard	10-15 in (25-38 cm)	MHL6279
Smooth Interior	Bariatric	15-23 in (38-58 cm)	MHL6460
Convoluted Interior	Petite	6-10 in (15-25 cm)	MHL6484
Convoluted Interior	Standard	10-15 in (25-38 cm)	MHL6453
Ultra	Petite	6-10 in (15-25 cm)	MHL5500
Ultra	Standard	10-15 in (25-38 cm)	MHL5203
Ultra	Bariatric	15-23 in (38-58 cm)	MHL5401

Fits right and left

OPTION: Anti-Rotation Wedge

Available in three versions:



Smooth interior



Convoluted interior



Ultra





heelift afo

Suspension boot for heel pressure ulcer prevention and management

Smooth Interior: ITEM MHL8105 Convoluted Interior: ITEM MHL8204 Ultra: **ITEM MHL5302**

INDICATIONS

- Prevention of pressure ulcers and all case histories of heel pressure ulcers or injuries/ postoperative wounds of the heel, including high-risk patients with two or three of the following clinical characteristics:
 - a Braden score of 18 or less

 - prolonged immobilisation diabetes with or without neuropathy

FEATURES

- Suspended heel support
- Opening for visual inspection of the heel
- Durable exterior
- Ventilation holes
- Nylon support
- Toe protectio
- Soft fastening straps
- Forefoot strap
- Semi-rigid rear splint



OPTION: MHL9898 Anti-Rotation Wedge Size Universal







Model
Smooth Interior
Convoluted Interior
Ultra

Size	Item
Universal	MHL8105
Universal	MHL8204
Universal	MHL5302

Fits right and left

OPTION: Anti-Rotation Wedge

Available in three versions:



Smooth interior



Convoluted interior







DISTRIBUITED BY **ORTHOSERVICE**

heelift traction

ITEM MHL9321

Suspension boot for heel pressure ulcer prevention and management

INDICATIONS

- Prevention of pressure ulcers and all case histories of heel pressure ulcers or injuries/ postoperative wounds of the heel, including high-risk patients with two or three of the following clinical characteristics:

 a Braden score of 18 or less
 prolonged immobilisation
 diabetes with or without neuropathy



OPTION: MHL9898 Anti-Rotation Wedge Size Universal



Model	Size	Item
Traction	Universal	MHL9321

Fits right and left

OPTION: Anti-Rotation Wedge







talufit 50

Shock absorber heel cups

INDICATIONS

- Tallonitis and anterior talalgia
- Sever-Haglund disease
- Achilles tendinopathy
- Calcanear spur
- Retrocalcaneal bursitis

FEATURES

- Made of scented and elastic polymer in a double-grid mesh
- Anatomically contoured
- · Easily insertable into every shoe
- Ideal for those who remain standing or walk for many hours

Item	MF1350	
Size	2	3
Body weight	< 80 kg	> 80 kg
Colour	transparent	





ITEM MF1352

ITEM MF1350



talufit 52

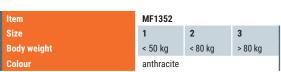
Shock absorber heel cups, reinforced

INDICATIONS

- Tallonitis and anterior talalgia
- Sever-Haglund disease
- Achilles tendinopathy
- Calcanear spur
- Retrocalcaneal bursitis

FEATURES

- Made of scented and elastic polymer in a double-grid mesh
- Anatomically contoured
- Easily insertable into every shoe
- Ideal for sports activities





ITEM MF1304



talusoft 04

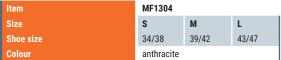
Heel cups with honeycomb heel relief

INDICATIONS

- Calcanear spur
- Tallonitis and anterior talalgia
- Sever-Haglund disease
- Achilles tendinopathy
- Retrocalcaneal bursitis
- Prevention of talalgia during sports activities

FEATURES

- Anatomical structure made of viscoelastic material
- Ideal for city shoes, work shoes and sports shoes
- Area in contact with the foot is covered with soft material
- Relief area with honeycomb structure to accommodate the calcanear spur







142



hallus valgus

ITEM M360 R/L

Hallux valgus retractor

INDICATIONS

- Hallux valgus (bunions)
- Big toe sprain

FEATURES

- The inside of the plastic frame is padded
- Tensioning straps with Velcro® fastening
 Soft padding for the straps





specify right or left

NEW

havar

Dynamic bunion splint

INDICATIONS

- · Hallux valgus (bunion).
- Mild or moderate malpositioning of the big
- Bursitis in the metatarsophalangeal joint of the big toe

FEATURES

- The polymer splint is hinged at the metatarsophalangeal joint.
- Soft foam padding.
 Adjustable Velcro® straps.
- Suitable for wearing at night, barefoot, or in comfortable shoes





ITEM **M21361**



fits right and left





M90020

black

36

37

38

39

podifer 20

ITEM M90020



Phlebological insole with transverse reinforcement

INDICATIONS

- Vasculopathy
- Flatfoot or cavus foot
- Metatarsalgia



40





the insole in footwear Lower shell made of rigid PU for the stabilisation and

FEATURES

FEATURES

the pump effect

FEATURES

support of the foot in prone supination The presence of the transverse reinforcement supports

Top layer of fabric made with woven silver threads with

The middle visco-elastic layer with form memory effect, in an optimised thickness, aids venous return thanks to

The bottom layer is made of PU and acts as a protective layer for the layers above, providing protection against wear and deformation. It also makes it easier to position

natural anti-bacterial and odour-inhibiting effect

the metatarsals and cushions floor impact, in addition it strengthens the pump function of the insole, improving the venous return and, at the same time, stimulating the reflex zones for heart and lungs

supplied in pairs



podifer 30

Phlebological insole

INDICATIONS

- Vasculopathy
- Flatfoot or cavus foot







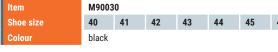


ITEM M90030



Top layer of fabric made with woven silver threads with natural antibacterial and odour-inhibiting effect

- The middle visco-elastic layer with form memory effect, in an optimised thickness, aids venous return thanks to the pump effect
- The bottom layer is made of PU and acts as a protective layer for the layers above, providing protection against wear and deformation. It also makes it easier to position the insole in footwear
- Lower shell made of rigid PU for the stabilisation and support of the foot in prone supination



supplied in pairs



podifer 40

Rheumatic insole

INDICATIONS

- Hammer toe, in the initial stages
- Bunions, in the initial stages
- Arthralgia
- Metatarsalgia
- Flatfoot or cavus foot



35 36 37 38 39 40 41 42 43 44 45 46







SILVER FIBER

ITEM **M90040**



Top layer of fabric made with woven silver threads with natural antibacterial and odour-inhibiting effect

- The special EVA layer automatically shapes itself according to the pressure it is exposed to, filling out the areas exposed to lower pressure, thus ensuring increased wearing comfort
- The middle visco-elastic layer with form memory effect, in an optimised thickness and with shock absorbing function
- The bottom layer is made of PU and acts as a protective layer for the layers above, providing protection against wear and deformation. It also makes it easier to position the insole in footwear
- Lower shell made of rigid PU for the stabilisation and support of the foot in prone supination

supplied in pairs

Shoe size

Colour





podifer 50

ITEM M90050



Cushioning insole with transverse reinforcement

INDICATIONS

- Inflammation of the heel
- Plantar fasciitis
- Flatfoot or cavus foot
- Metatarsalgia







Shoe size 35 36 37 38 39 40 41 42 43 44 45 46 Colour black

supplied in pairs

supplied in pairs

FEATURES

- Top layer made of PA and elastane, special fabric with sections containing higher thread densities in order to increase resistance to wear
- The Podo-Dry felt protects the health of the foot by leading sweat externally
- The middle visco-elastic layer with form memory effect, in an optimised thickness and with shock absorbing function
- The bottom layer is made of PU and acts as a protective layer for the layers above, providing protection against wear and deformation. It also makes it easier to position the insole in footwear
- Lower shell made of rigid PU for the stabilisation and support of the foot in pronation and supination
- The presence of the transverse reinforcement supports the metatarsals and cushions floor impact, in addition it strengthens the pump function of the insole, improving the venous return and, at the same time, stimulating the reflex zones for heart and lungs
- Shock absorbing material in the heel region to cushion when setting the heel down

ITEM M90060



lifer 60

Cushioning insole

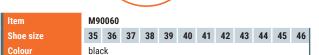
INDICATIONS

- · Inflammation of the heel
- Plantar fasciitis
- Flatfoot or cavus foot











FEATURES

- Top layer made of PA and elastane, special fabric with sections containing higher thread densities in order to increase resistance to wear
- The Podo-Dry felt protects the health of the foot by leading sweat externally
- The middle visco-elastic layer with form memory effect, in an optimised thickness and with shock absorbing function
- The bottom layer is made of PU and acts as a protective layer for the layers above, providing protection against wear and deformation. It also makes it easier to position the insole in footwear
- Lower shell made of rigid PU for the stabilisation and support of the foot in pronation and supination
- Shock absorbing material in the heel region to cushion when setting the heel down

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NECK BACK SHOULDER ARM FOREARM / WRIST HAND HIP / THIGH KNEE LOWER LEG / ANKLE F**OOT** TRACTIONS AND OTHER ORTHOSELF ORTHO14 NEOPRENE









cervitrac

ITEM M3020 ITEM M3019

Cervical traction kit

INDICATIONS

- · Cervical osteoarthritis
- Cervical discopathies
- Cervicobrachialgia Reduction of invertrebral spaces
- Straightening of the physiological lordosis

FEATURES

- · Over door clamp and pulley
- Head support structure, universal, white
- Spreader bar, universal, silver
- Water bag, universal, max weight 9kg (only M3020)
- Nylon cord
- Hook



Item	M3020	M3019
Size	universal with water bag	universal with linen bag



trac option

ITEM M3021 ITEM M3024 ITEM M3034

Cervical traction components

FEATURES

Head harness:

- Soft double-lined foam design
- Brushed cotton inner lining
 Brushed nylon outer lining for attaching Velcro®
- D-rings for attaching the spreader bar
- Closure with Velcro® straps
- Washable



Item	M3021 (Head harness)	M3024 (Pulley system)	M3034 (Spreader bar)
Length cm			34
Colour	white	silver	silver

Size universal

sacca

Water bag for traction

Item	M3022
Size	universal
Capacity max.	9 kg/20 libbre
Colour	transparent

sacchetto

Canvas weight bag for traction

Item	M3023
Size	universal
Colour	beige

ITEM M3022



ITEM M3023







dura**band**

ITEM M6001 / M6006 5m ITEM M6008 / M6013 30m

Elastic natural latex band 5 m - 30 m

purple silver

INDICATIONS

Post-surgical rehabilitation

Item	
M6001	
M6002	
M6003	
M6004	l
M6005	

M6001 - M6006 (5m)	
yellow	light
orange	moderate
green	medium
pink	strong

FEATURES

light	0,15 mm x 5 m
moderate	0,20 mm x 5 m
medium	0,25 mm x 5 m
strong	0,30 mm x 5 m
super strong	0,40 mm x 5 m
extra strong	0,45 mm x 5 m

Elastic natural latex band for resistance and

functional rehabilitation

ltem	
M6008	
M6009	
M6010	
M6011	
M6012	
M6013	

M6008 - M6013 (30m)				
yellow	light	0,15 mm x 30 m		
orange	moderate	0,20 mm x 30 m		
green	medium	0,25 mm x 30 m		
pink	strong	0,30 mm x 30 m		
purple	super strong	0,40 mm x 30 m		
silver	extra strong	0,45 mm x 30 m		

OPTION: pair of handles for Duraband (M6007)

OPTION: M6007

bi-bike

Motorised trainer for passive mobility

ITEM M4KM-500



INDICATIONS

- **General Rehabilitation**
- Gymnastics for the elderly
- Supporting action for venous pump and lymphatic drainage
- Exercise which complements traditional kinesiotherapy in severe forms of chronic and progressive disabilities

M4KM-500 white





FEATURES

- Anti-spasm device with rotation activity block and acoustic signal
- Electronic control device with on-board computer
- 4 levels of pedaling speed adjustment: 15 cycles / min (low) 30 cycles / min (medium-low) 45 cycles / min (medium-high) 60 cycles / min (high)
- 5 levels of duration adjustment: 3-6-9-12-15 min
- 2 types of movement selectable: pedaling forwards and backwards, with 2 second pause for change of direction
- Operation with easy-to-fix knobs and pedals
- Adjustable pedalling radius: 13 cm (long user) - 11 cm (average user) - 9 cm (short user) based on the height of the user
- **Tachometer**
- Calorie counter
- Countdown
- Pre-programmed exercise function
- Electronic display to view data and functions: set time, cycles / minute, real time of use, number of cycles performed, calorie consumption, activation of pre-programmed exercise









EPI-S32

Elbow support

INDICATIONS

· Chronic pain from bursitis or tendinitis

FEATURES

The stretchy tubular support is anatomically designed to fit the joint perfectly

ITEM M19032

ITEM M19019

ITEM M19033

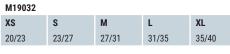
- Breathable
- Medium to high compression
- Comfortable edges
- Composition: 70% polyamide, 30% elastane











Fits right and left / *forearm circumference

MANU-S19

INDICATIONS

Wrist support

- Aftercare for wrist sprains
- Tendonitis and tenosynovitis
- Inflammatory degenerative diseases of the







FEATURES

- The stretchy tubular support is anatomically designed to fit the joint perfectly
- Breathable
- Medium to high compression
- Comfortable edges
- Thumb hole
- Composition: 70% polyamide, 30% elastane

17,5/18,5 18,5/20

Item	M19019		
Size	XS	S	М
Circ. cm*	14,5/15,5	15,5/16,5	16,5/17,5

Fits right and left / *fits wrist circumference



MIO-S33

Thigh support

INDICATIONS

- · Muscular contractions and cramps of the
- Aid to resuming sporting activity after trauma





FEATURES

- · The stretchy tubular support is anatomically designed to fit the joint perfectly
- Breathable
- Medium to high compression
- Comfortable edges
- Composition: 70% polyamide, 30% elastane

Item	M19033				
Size	S	М	L	XL	XXL
Circ. cm*	45/48	48/52	52/56	56/61	61/67

Fits right and left / *fits thigh center circumference





GENU-S60

ITEM **M19060**

ITEM **M19034**

ITEM **M19037**

Knee support

INDICATIONS

- Gonalgia from bruising
- Early stage arthrosis
- **Tendinitis**







SINGLE PATIENT MULTIPLE USE	

- · The stretchy tubular support is anatomically designed to fit the joint perfectly
- Breathable

FEATURES

- Medium to high compression
- Comfortable edges
- Nonslip silicone upper insert
- Composition: 70% polyamide, 30% elastane



M19060 XS М XL XXL S 35/38 38/41 45/49 49/54 54/60

Fits right and left / *Thigh circ. taken 15 cm above mid-patella



MIO-S34

Calf support

INDICATIONS

- · Muscular contractions and cramps of the calf
- Aid to resuming sporting activity after trauma

FEATURES

- The stretchy tubular support is anatomically designed to fit the joint perfectly
- Breathable
- Medium to high compression
- Comfortable edges
- Composition: 70% polyamide, 30% elastane









Item	M19034			
Size	S	M	L	XL
Circ. cm*	33/36	36/39	39/43	43/48

Fits right and left / *calf circumference

MALLEO-S37

Ankle support

INDICATIONS

- Bruising
- Tendinopathy of the instep and peronei



FEATURES

- The stretchy tubular support is anatomically designed to fit the joint perfectly
- Breathable
- Medium to high compression
- Comfortable edges
- Special weave on the heel for a stronger, more durable design
- Composition: 70% polyamide, 30% elastane

XL

30/33

XS S 19/21 21/24 24/27 27/30

M19037

Fits right and left / *ankle circumference









ITEM MOFT100

Soft foam cervical collar (pediatric)

INDICATIONS

- Slight cervical spine distortions (whiplash)
- Stiff neck
- Neck-induced vertigo

FEATURES

- Core made of semi-rigid foam
- Tubular jersey cover
- Velcro® fastening at back of neck
- X-ray transparent







MOFT100 universal 6,5



ORTHO 14-105

ITEM MOFT105 I/P

Bivalve cervical collar with tracheal hole (pediatric)

INDICATIONS

- Medium severity to severe distortion of the cervical spine (whiplash)
- Multiple discopathies of the cervical spine
- Cervical spine traumas







ANATOMICA FIT RADIO LUCENT

Size

MOFT105I Kids 0 - 3 years old

MOFT105P Kids 4 - 9

- · Pathological instability as a result of cervical spine metastasis
- Support of Post-surgical spinal surgery care

FEATURES

- Non-toxic PLASTAZOTE® structure
- Consists of two enveloping valves with Velcro® closure
- Central front and back rigid support plates
- Radiolucent
- Shaped for perfect fit at chin, neck and shoulders
- Tracheal hole



ORTHO 14-305

ITEM MOFT305

Immobilizer for arm and shoulder, with elbow support (pediatric)

INDICATIONS

- Compound humerus fracture
- Glenohumeral subluxation
- Shoulder sprain





RADIO LUCENT

Size Length bag Hight

MOFT305 universal 23 cm 22 cm

fits right and left

- Post-surgical care of humeral fractures and interventions on humeral subluxations
- Postoperative care of the long head of the biceps tendon

FEATURES

- Cotton blend fabric sling
- Soft padded fabric immobiliser swathe
- Shoulder straps with Velcro® fastenings
- Elbow support





ITEM MOFT310

Arm sling (pediatric)

INDICATIONS

- Forearm and wrist support aid
- As support in cases of cast limb
- Useful if resting of the acromioclavicular (after a subluxation grade 1) or glenohumeral





MOFT310 universal 24 cm

fits right and left

joint is required

Useful in case of immobilisation of the upper arm with the elbow in flexed position

- Structure made of cotton blended fabric
- Velcro® fastening
- Shoulder strap with neck protection padding



ORTHO 14-315

ITEM MOFT315

Clavicle splint (pediatric)

INDICATIONS

- Clavicle fractures
- Subluxation of the acromionclavicular joint

FEATURES

- · Made of gauze fabric with padding
- Applied similarly to the figure of eight bandage with Velcro® closure at the back





Size



fits right and left



ORTHO 14-500

ITEM MOFT500 R/L

Wrist immobilizer (pediatric)

INDICATIONS

- Wrist sprain
- Compound fracture of the radius and ulna extremities
- Wrist tendonitis
- Consequences of fracture of the wrist or after early removal of the plaster





ltem Size

MOFT500 R/L universal 15,5

specify right or left

FEATURES

- Aluminium palm splint, preformed and pliable (removable)
- Double-lined foam design
- Reinforcing dorsal stays
 Fastening with Velcro® straps and buckles





ITEM MOFT502 R/L

Wrist immobilizer with thumb grip (pediatric)

INDICATIONS

- · Wrist sprain
- Wrist tendonitis
- Consequences of wrist fracture or after early removal of the plaster
- Damage to ulnar section of metacarpophalangea of the thumb





RADIO SINGLE PA LUCENT MULTIPLE



MOFT502 R/L universal

specify right or left

FEATURES

- Aluminum thumb splint preformed and pliable (removable)
- Aluminum palm splint preformed and pliable (removable)
- Double-lined foam padding
- Reinforcing dorsal stays
- Fastening with Velcro[®] straps and buckles



ORTHO 14-700/2-/3

MOFT700/3

٥°

30

33/45

Knee immobilizer (pediatric)

ITEM **MOFT700/2 (20 CM)** ITEM **MOFT700/3 (30 CM)**

INDICATIONS

 Immobilisation with knee in extension position (post-surgical or post-trauma care)

MOFT700/2

٥°

20

24/35





ENT MULTIPLE L

fits right and left

FEATURES

- · Structure made of double-lined soft foam
- Internal lining in terrycloth
- Rigid but moldable medial, side and back rods made of light metal alloy
- Adjustable supporting plates, inside and lateral
- Patella opening



ORTHO 14-800

MOFT800

universal

ITEM MOFT800

Bivalve ankle brace (pediatric)

INDICATIONS

- Grade 2 and 3 sprains
- Functional recovery phase after surgical treatment
- Functional recovery after malleolar fractures
- · Chronic instability of TT and sporting activity





RADIO SINGLE PAT LUCENT MULTIPLE

Item Size Height cm

fits right and left

FEATURES

- Double-lined foam padding
- Anatomically shaped lightweight durable plastic bivalve structure
- Velcro® adjustment to fit heel width
- Easy to wear thanks to full opening





ITEM MOFT805

Walker (pediatric)

INDICATIONS

- Conservative treatment of malleolar fractures
- Severe sprains grade 3
- Post-surgical phase after osteosynthesis of ankle fractures, stabilisation of ligament injuries of the ankle and Achilles tendoni





SINGLE PATIENT MULTIPLE USE

Size Height from ground cm

MOFT805 M ΧL 23/25 26/28 29/31 22 25 27

fits right and left

Stable foot, ankle, tibia and distal fibula fractures

FEATURES

- Structure made of lightweight, durable
- Non-slip rubber sole
- Inner padding of the sole is made of nontoxic Evazote®
- Struts held in place with Velcro® for a firm grip on the padding
- Soft foam pad with double lining in brushed nylon for Velcro® fastening
- Velcro® fastening straps



ORTHO 14-810

ITEM MOFT810 ITEM **M9391 R/L**

Shower for lower leg and foot (pediatric)

INDICATIONS

- · Foot drop
- Mild to moderate spastic equinus

FEATURES

- · Polypropylene splint
- Can be heated and moulded to fit
- Fastens with a Velcro® strap around the calf





Item
Size
Calf circumference cm
Foot section length cm
Splint height cm
Colour

MOFT810	M9391 R/L			
1.	2.	3.	4.	5.
15/19	19/23	22/24	23/27	25/29
10	11	12	13	15
16	19	23	25	28
semitraspa	rent			

M9391 = semifinished of MOFT810 specify right or left









Neoprene wrist support

INDICATIONS

- Wrist sprains
- Tendinitis and tenosynovitis
 Inflammatory degenerative wrist diseases

ITEM **M82300**

ITEM **M82600**

FEATURES

- · Double-lined neoprene
- Velcro® fastening system





M82300 universal beige

fits right and left



object 600

Neoprene wrist support with thumb

INDICATIONS

- Sprained thumb
- Severe carpometacarpal osteoarthritis
- Thumb arthrosis

FEATURES

- Double-lined neoprene Stay and stability of thumb
- Velcro® fastening system





fits right and left



ITEM M8233



object 33

Neoprene thigh support

INDICATIONS

- Muscular contractions and tears of the thigh
- Aid to resuming sporting activity after trauma
- · Prevention of bruising

FEATURES

- Double-lined orthopedic neoprene
- Strengthened neoprene patch
- Washable



Item
Size
Circ. middle of thigh cm
Colour

M8233				
S	M	L	XL	XXL
48/51	52/55	56/60	61/65	66/71
blue				

fits right and left

object 10

Short knee brace for patella instability

INDICATIONS

- Knee pain due to bruises
- Early stages of arthritis
- Chondropathy/ Chondromalacia patella
- Mild patella instability
- · Prevention of patella luxation during sports

ITEM **M90010**

- Multifunctional: reversable for both knees
- C-shaped foam stabilizer for mild instability
- Double-face brace that may be positioned both medial and lateral positions
- Open kneecap

FEATURES

- Black and low profile structure made of orthopedic neoprene
- Comfortable edge





Item
Size
Circ. middle of knee cm
Colour

M90010					
XS	S	M	L	XL	XXL
30/33	33/36	36/39	39/43	43/48	48/53
black					

fits right and left





genu416

Neoprene knee brace for patella stability

INDICATIONS

- Mid-lateral patella instability
- Patellofemoral arthrosis
- Gonarthritis

FEATURES

- Structure made of bi-layer orthopedic neoprene
- Open kneecap with a lateral J-shaped foam stabilizer

ITEM M416 R/L

- Velcro® fastening system
- Medial and lateral spiral stays
 Lined with soft velveteen to avoid sweating and skin irritations



Item
Size
Circ. middle of knee cm
Length cm
Colour

M416 R · M416 L XS S XL XXL М 30/33 33/36 36/39 39/43 43/48 48/53 33 33 33 33 33 33 black

specify right or left



object 12

Neoprene tubular knee brace for patella stability

INDICATIONS

- Mid-lateral patella instability
- Patellofemoral arthrosis
- Gonarthritis

FEATURES

• It includes a standard support and a directional fixing support with a pad for different positions

ITEM M412

Multidirectional neoprene support



Item
Size
Circ. middle of knee cm
Length cm
Colour

fits right and left

M412				
XS	S	М	L	XL
30/33	33/36	36/39	39/43	43/48
33	33	33	33	33
hlue				

164

ITEM M463



ITEM M460



object 60

Short tubular knee brace

INDICATIONS

- Knee pain due to bruises
- Early stage arthrosis
- First degree sprain to collateral ligaments
- Tendinitis

FEATURES

- Structure made of bi-layer orthopedic neoprene
- Lined with soft velveteen to avoid sweating and skin irritations
- Washable



Item	
Size	
Circ. middle of knee cm	
Length cm	
Colour	

M460							
XS	S	M	L	XL	XXL		
27/30	31/33	34/36	37/39	40/43	44/47		
26	26	26	26	26	26		
black							

fits right and left



object 63

Short tubular knee brace with patella stabilizer

INDICATIONS

- Knee pain due to bruises
- Early stage arthrosis
- Chondropathy/ Chondrolomacia patella
- Prevention of patella luxation during sports

FEATURES

- Structure made of bi-layer orthopedic neoprene
- Lined with soft velveteen to avoid sweating and skin irritations
- Patella stabilizer
- Washable

SINGLE PATIENT

Item
Size
Circ. middle of knee cm
Length cm
Colour

M463						
X	S	S	M	L	XL	XXL
27	7/30	31/33	34/36	37/39	40/43	44/47
26	б	26	26	26	26	26
black and blue						

fits right and left





ITEM M404N

Neoprene tubular knee brace with patella stabilizer

INDICATIONS

- Knee pain due to bruises
- Early stage arthrosis
- · Chondropathy/ Chondromalacia patella
- Mild patella instability
- Prevention of patella luxation during sports

FEATURES

- Structure made of bi-layer orthopedic neoprene
- Lined with soft velveteen to avoid sweating and skin irritations
- Patella pocket for U-shaped stabilizer
- Washable



Item
Size
Circ. middle of knee cm
Length cm
Colour

M404N							
XS	S	М	L	XL	XXL		
30/33	33/36	36/39	39/43	43/48	48/53		
33	33	33	33	33	33		
black and blue							

fits right and left



object 08

ITEM M408N

Neoprene tubular knee brace with spiral stays and patella stabilizer

INDICATIONS

- Early stage knee pain or effects after sprain trauma with mild residual collateral ligament laxity (non-operative knee)
- Mild mid-lateral patella instability
- Patellofemoral arthrosis

FEATURES

- Structure made of bi-layer orthopedic neoprene
- Patella pocket for U-shaped stabilizer
- Velcro® fastening system
- Washable
- Lined with soft velveteen to avoid sweating and skin irritations
- Medial and lateral spiral stays



Item	
Size	
Circ. middle of knee cm	
Length cm	
Colour	

M408N							
XS	S	М	L	XL	XXL		
30/33	33/36	36/39	39/43	43/48	48/53		
33	33	33	33	33	33		
black and blue							

fits right and left





ITEM M415N

Neoprene knee orthosis with hinges and patella stabilizer

INDICATIONS

- Knee pain or effects after sprain trauma with mild residual collateral ligament laxity (nonoperative knee)
- Mild mid-lateral patella instability
- Patellofemoral arthrosis

FEATURES

- Structure made of bi-layer orthopedic neoprene
- Lined with soft velveteen to avoid sweating and skin irritations
- Linear Velcro® fastening system
- Ultra low-profile polycentric hinges with flexion limit to 60°, 90°
- Patella pocket for U-shaped stabilizer
- Washable





Item
Size
Circ. middle of knee cm
Length cm
Colour

M415N							
XS	S	M	L	XL	XXL		
30/33	33/36	36/39	39/43	43/48	48/53		
33	33	33	33	33	33		
black and blue							

fits right and left

object 20

ITEM M420

Wraparound neoprene knee orthosis with hinges

INDICATIONS

Knee pain or effects after sprain trauma with mild residual collateral ligament laxity (non-operative knee)

FEATURES

- Structure made of bi-layer orthopedic neoprene
- Front Velcro® fastening system
- Ultra low-profile polycentric hinges with flexion limit to 60°, 90°
- Kneecap opening
 Linear Velcro® fastening system
- Lined with soft velveteen to avoid sweating and skin irritations
- Washable





Item
Size
Circ. middle of knee cm
Length cm
Colour

M420						
XS	S	М	L	XL	XXL	
30/33	33/36	36/39	39/43	43/48	48/53	
33	33	33	33	33	33	
black and blue						

fits right and left





Neoprene ankle support

INDICATIONS

- 1st degree tibiotarsal sprains
- Peroneal or instep tendinopathy

FEATURES

Double-lined orthopedic neoprene

ITEM M8237

- Open heel Washable





M8237						
S	M	L	XL			
15/20	20/25	25/30	30/36			
beige						

fits right and left

object 80

Neoprene ankle support with spiral stays

INDICATIONS

- Minor tibiotarsal sprains 1st degree
- Moderate inflammatory conditions (peroneal tendinopathy)
- Mild joint pain
- Tibiotarsal arthrosis

FEATURES

- Double-lined orthopedic neoprene
- Spiral stays for support on both sides
- Fastens around the ankle with Velcro® straps

ITEM M8280

- Open heel
- Washable



Item	M8280			
Size	S	M	L	XL
Ankle circ. cm	15/20	20/25	25/30	30/36
Colour	blue			

fits right and left





ITEM **M8281**

Neoprene ankle support with elasticated figure of 8 straps and spiral stays

INDICATIONS

- Conservative treatment following grade 2 sprain trauma
- Acute tendinopathies
- Postoperative rehabilitation
- Aid to resuming sporting activity after grade 2 and 3 sprain trauma
- Chronic joint pain caused by tibiotarsal arthrosis

FEATURES

- Double-lined orthopedic neoprene
- Spiral reinforcing rods on both sides
- Open heel
- Crossover instep straps with Velcro® fastenings pass under the sole of the foot and around the malleoli for maximum stability
- Fastens at the top with a Velcro® strap





Item
Size
Circ. instep to heel cm
Colour

M8281			
S	M	L	XL
26/28	29/31	32/34	35/37
black			

fits right and left



GENERAL TERMS OF SALES

1. Entire Agreement

This document contains all of the terms and conditions relating to the purchase of goods and/or services (collectively, "Goods") by ORTHOSERVICE AG and its affiliates ("Buyer"), from the supplier identified herein ("Seller") and constitutes a legally binding agreement between ORTHOSERVICE AG and Seller ("Agreement"). Buyer and Seller are individually referred to herein as a "Party" and collectively as the "Parties".

2. Orders

From time to time Buyer may submit an order ("Order") for Goods with Seller. Any Order submitted by Buyer to Seller shall be subject to and deemed to incorporate the terms and conditions of this Agreement. Unless agreed to in writing by a duly authorized representative of Buyer, Buyer objects to, and is not bound by, any term or condition that differs from or adds to Buyer's Order or the terms and conditions herein. Commencement of performance by Seller or shipment of any part of the Goods covered by an Order shall be deemed to constitute assent to the Order and the terms and conditions herein.

3. Price

Buyer shall pay Seller the price for the Goods shown in the Order. The price is firm and not subject to increase without Seller's prior written communication. Price will be displayed in the Order Confirmation of Seller for final approval of Buyer.

4. Taxes

Unless specified in an Order, the prices stated do not include sales, use or similar taxes directly applicable to the Goods sold to Buyer. Notwithstanding the foregoing, Buyer shall only be responsible for such taxes when Seller is required by law to collect such taxes from Buyer. Such taxes shall be separately stated on Seller's invoice. Seller shall not add such taxes to Buyer's invoice if Buyer has furnished a valid tax exemption certificate to Seller.

5. Payment

Unless otherwise stated in the Supplier Information document attached hereto or different agreement, Buyer shall prepay Seller the price for the Goods. Seller shall send Buyer a detailed invoice for each Order. Buyer shall make payment to Seller by electronic funds transfer.

6. Delivery

Seller shall deliver Goods in accordance with the schedule in Buyer's Order. Time is of the essence in the performance of the Order. Buyer may select the mode of transportation and the carrier for the Goods. Seller shall pre-pay shipping charges and add such charges as a separate line item on the invoice, unless otherwise agreed in writing. If Buyer requests that Goods be shipped "collect", Seller shall use a Buyer approved transportation carrier and Buyer shall not pre-pay shipping charges. Seller shall be responsible for excess transportation costs resulting from any deviation from Buyer's shipping instructions. If, prior to the delivery of the Goods, Seller has reason to believe that it will be unable to meet the schedule in Buyer's Order, Seller shall immediately notify Buyer in writing, indicate the cause of delay, and use its best efforts to cure the anticipated delay. Upon receipt of notice of the anticipated delay or upon occurrence of an actual delay in performance, Buyer may (i) direct expedited shipment of the Goods with excess costs paid by Seller, or (ii) cancel the Order. Buyer may return at Seller's expense Goods delivered early to Buyer. Goods shall be delivered by Seller to the delivery location specified in the Order or, if delivery location is not specified in the Order, then to Buyer's place of business from which the Goods were ordered. Risk of loss of the Goods while in transit is regulated by the usual international European regulations.

7. Packing

The Goods to be furnished on the Order shall be suitably packed to protect the Goods from damage, prepared for shipment to secure the lowest transportation rates possible (unless a premium shipment method is specified on the Order) and comply with carrier

regulations. No charges shall be allowed for packing, crating, expedited shipping or cartage unless authorized on the Order.

8. Returns

Seller applies merchandise return policies for defective goods only after Seller investigation and written confirmation, which do not comply with European Community standards regulation, and/or for deliveries of products different from the order. In this case only, the cost of transport is belonging to the Seller.

For any other reason for returning the goods, mediation between the seller and the buyer is desirable, but in any case, acceptance of the return remains at the discretion of the Seller and at the buyer's transport costs.

9. Warranties

Seller warrants that all Goods delivered pursuant to an Order shall strictly conform to the terms, conditions, specifications, descriptions, drawings and data specified in the Order or furnished herewith and shall be of good design, material, and workmanship, free from defects, merchantable and fit for their intended purpose and shall meet applicable governmental safety standards.

Seller further warrants that Buyer will have free and clear title to the Goods furnished on the Order and the right to sell such Goods at the time of delivery to Buyer. All Goods shall be new and unused (unless otherwise specified in the Order) at the time of delivery to Buyer. Seller shall also, without any additional charges, assign or otherwise transfer to Buyer all warranties on Goods and services incorporated into the Goods sold on the Order. All warranties herein mentioned shall survive any intermediate or final inspections, delivery, acceptance or payment by Buyer, and all such warranties shall run to Buyer, its successors, assigns, customers, and users of the Goods. No warranties hereunder shall be deemed disclaimed or excluded except in writing signed by an authorized representative of Buyer. If Buyer deems the Goods defective, Seller, at Buyer's election, shall promptly repair or replace the defective Goods, or give Buyer a credit or refund for the price paid for the defective Goods, at any time within Seller's standard European warranty period for the Goods. Alternatively, Buyer may repair defective Goods at Buyer's facility and charge Seller the reasonable cost thereof. Seller shall be responsible for all shipping charges (both to and from Seller's facility) for Goods which are repaired or replaced by Seller.

10. Order Modification

Buyer may at any time, by written notice to Seller, make changes in the specifications, quantities, delivery schedules and shipping instructions in an Order.

Seller will notify Buyer within 10 days if any such change increases or decrease Seller's cost of performing the Order or the time required for its performance in which case an equitable adjustment shall be agreed upon by the Parties. Any stenographic or clerical errors of Buyer in any Order are subject to correction by Buyer.

11. Order Termination

Buyer may at any time terminate for its convenience Seller's performance of an Order, in whole or in part, by written notice to Seller, whereupon Seller shall terminate its performance on such date of notice. If Seller has commenced performance of the Order, Buyer shall negotiate reasonable termination charges with Seller. Seller shall use best efforts to mitigate its losses as the result of any Order termination by Buyer. Buyer may terminate an Order for default with respect to all or any part of undelivered Goods if Seller (a) does not meet the delivery or performance schedule specified in the applicable Order, (b) breached any terms hereof, including warranties, or (c) becomes insolvent or commits or becomes subject to an act of bankruptcy.

12. Set-Off

Buyer may set off any amount Buyer owes to Seller against any amount that Seller owes to Buyer.



13. Infringement

Seller shall indemnify Buyer for any losses, costs, damages and expenses (including court costs and attorneys fees) arising from a claim of infringement of any intellectual property right of a third party relating to any of the Goods delivered. Seller shall defend or settle, at its own expense, any lawsuit or proceeding brought against Buyer by a third party for such infringement. Furthermore, in the event Buyer should be enjoined from the use or sale of the Goods as a result of such lawsuit or proceeding, Seller shall pay all Buyer's costs and expenses including consequential damages and at Buyer's option shall: (a) procure the right for Buyer to continue using and selling the Goods at Seller's expense; (b) replace the Goods with non-infringing Goods at Seller's expense; and/ or (c) remove the Goods from Buyer's premises and refund to Buyer the amount paid for the Goods. The provisions of this paragraph shall not apply to any claims, demands, lawsuits or injunctions brought by a third party where the Goods have been manufactured by Seller in accordance with Buyer's specific instructions, specifications, designs or drawings.

14. Indemnification

Seller shall indemnify Buyer from and against any and all losses, costs, damages, and expenses (including court costs and attorneys' fees) arising from any claims against Buyer for (i) injury or death to any individual, or damage to property, alleged to have been caused in whole or in part by defective Goods furnished by Seller or by any act or omission, negligence or otherwise, of Seller or any subcontractor of Seller or of any of their respective employees, workmen, or agents, or (ii) Seller's breach of its warranties and obligations hereunder. Seller will be excempted from any indemnification of the Buyer or any injury, death, or loss caused exclusivity by the negligence or willful misconduct of Buyer.

15. Regulatory

Buyer is a medical device manufacturer and is required to comply with different governmental regulatory requirements. If requested by Buyer, Seller agrees to allow Buyer and/or its representatives to conduct an onsite supplier audit of Seller's facilities in connection with Buyer's regulated operations. Alternatively, Buyer may elect to send Seller a mail-in audit which Seller agrees to complete and timely return to Buyer. Seller agrees to cooperate with Buyer in any such audit or any follow up to such audit.

16. Compliance with Laws

In the performance of work hereunder, Seller shall comply with all applicable international, federal, state, and local laws, rules and regulations.

17. Regulation (EU) 2017/745 [MDR]

In case of Medical Devices (MD) the Seller agrees to supply only Goods fully complying with MDR 2017/745 (and its modifications) providing, at Buyer's request, all technical documentation (i.e. EU Declaration of Conformity, Reach / RoHS / Oeko-Tex declarations, instructions, extract of the technical dossier, etc) and all other information useful in order to avoid a misuse by the final Consumer and grant fully compliance to all regulatory duties. Signing this contract the Seller confirms he will supply only Goods manufactured without using raw materials, substances of very high concern (SVHC), semi-finished products and/or other components who may constitute an effective risk/danger (individually or as a whole) according to Regulation (EC) 1907/2006, EN ISO 10993, MDR 745/2017 and their modifications. Every single package must be labeled by the Seller accordingly with MDR 745/2017 using the information, layouts and instructions provided by the Buyer. Non complying Goods will be automatically rejected once the Buyer, during the quality checking of incoming goods, has identified them informing immediately the Seller who'll be in charge for quickly activating the restitution process and replace (at his own expense) the products as soon as possible. In this case, the purchasing order will be consider only partially fulfilled so the Buyer will be entitled to ask for an indemnification for any suffered damage.

18. Assignment

Seller shall not assign any of its rights or interest in this Agreement or any Order or subcontract its performance of this Agreement or any Order, without Buyer's prior written consent.

Any prohibited assignment shall be void.

19. Applicable Law

Laws of European Community, without regard to conflict of law principles thereof, will govern this Agreement, and any order issued hereunder.

The Parties expressly consent, and submit themselves, to the exclusive jurisdiction of the Switzerland Confederation for adjudication of any claim.

20. Confidentiality

Seller shall not, except as required in performance of an Order, disclose or use at any time any information which is not publicly known about Buyer's products, processes or services and which is disclosed to or learned by Seller prior to or during such performance and fully comply to the MNDA.

Seller shall, upon demand by Buyer, surrender to Buyer any and all confidential or proprietary documents and other information of Buyer in whatever form which are in Seller's possession or control.

21. Buyer's Information

Buyer retains title to all information and materials (including, but not limited to, all drawings, designs, specifications, technical data and production or product "know-how") furnished to Seller to facilitate performance of an Order, and the same shall be (i) treated as Buyer's confidential information, (ii) used exclusively by Seller to complete the Order, and (iii) returned to Buyer at Buyer's direction or upon completion, termination, or cancellation of the Order, along with all copies or reproductions thereof, unless otherwise agreed to in writing by Buyer.

Seller shall thereafter make no further use of any such drawings, designs, specifications, technical data and production or product "know-how" or of any information derived therefrom in the performance of work for any other customer without Buyer's prior written consent.

22. Seller's Information

Seller retains title to all information and materials (including, but not limited to, all drawings, designs, specifications, technical data and production or product "know-how") furnished to Buyer to facilitate performance of Sales, and the same shall be (i) treated as Seller's confidential information, (ii) used exclusively by Buyer to complete the sales, and (iii) returned to Seller at Seller's direction or upon completion, termination, or cancellation of the Order, along with all copies or reproductions thereof, unless otherwise agreed to in writing by Seller.

Buyer shall thereafter make no further use of any such drawings, designs, specifications, technical data and production or product "know-how" or of any information derived therefrom in the performance of work for any other customer without Seller's prior written consent.

23. No Publicity

Without Buyer's prior written consent, Seller shall not release any news release or publicity regarding this Agreement, an Order, or the fact that Seller is furnishing Goods to Buyer.

24. Non-Waiver

No waiver of any provision of this Agreement or any Order or any right or obligations of either Party shall be effective, except pursuant to a writing signed by the Party waiving compliance, and any such waiver shall be effective only for the specific instance and purpose stated in such writing

25. Final provisions

For all that is not regulated in this document, the European regulations in force at the time of conclusion of the contract are valid.







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