

STANDARD PRODUCTS	04-11
CERVICAL COLLAR	12-15
WRIST SPLINTS	16-21
ARM SLINGS AND BANDAGES	22-24
WOOL PRODUCTS	25-26
CORSET GROUP	27-32
KNEE BRACE GROUP	33-38
ANKLE GUARDS	39-42
KNITTING GROUP	43-45
FOOT HEALTH	47-52
ORTHESIS GROUP	53-62
LYMPHEDEMA DEVICES	64-66
VARSITY SOCKS	67-72
PILLOW GROUP	73-76
ORTHOSOFT KITS	77-85
WALKING ASSIST PRODUCTS	90-94
WHEELCHAIRS	95-98



WRIST GUARD

GR 1208

The inner surface is made of anatomically shaped cotton ,
The outer surface is made of raised 2.5mm neoprene fabric
which is sticky velcro tape.
It is used to fix the thumb and stabilize the wrist.

Indication

- Tenosynovitis
- When the wrist is painful



Size

STANDARD

GR 1202

WRIST SPLINT WITH THUMB SUPPORT

The inner surface is made of cotton molded into the anatomical shape of wrist and the outer surface is made of 2.5 mm adhesive raised neoprene fabric. Two aluminum braces are available, which are supporting from the volar and thenar surfaces.
No distinction such as right or left.



Indication

- De Quervain Carpal tunnel syndrome (CTS)
- In case of Rheumatoid arthritis
- Painful wrist

Size

STANDARD



SILICONE SUPPORT SHORT EPICONDYLITE

GR 1205

The inner surface is made of cotton anatomically suitable to arm structure and the outer surface is made of 2.5 mm sticky raised neoprene fabric. It has a pad to support the medial or lateral region.

Indication

- Medial and lateral epicondylitis
- Epicondylitis inflammation and sprain



Size

STANDARD



GREY WRIST BRACE

GR 1201

The inner surface is made of cotton in compliance with the anatomical wrist guard and the outer surface is made of 2.5mm sticky raised neoprene fabric. there is an aluminum splint supporting on the volar surface. no distinction such as right or left.

Indication

- Carpal tunnel syndrome (CTS)
- Rheumatoid arthritis
- In case of painful wrist



Size

STANDARD

GR 1203

THUMB FIXING BRACE (DE QUERVAIN'S)

In compliance with the anatomical wrist guard The inner surface is made of cotton and the outer surface is made of 2.5mm sticky raised neoprene fabric there is an aluminum splint supporting on the thenar region.



Indication

- De quarvein 1 .CMC and 1 .MCP traumas
- In rheumatic conditions

Size

STANDARD



LONG EPICONDYLITE

GR 1206

In compliance with the elbow anatomy, the inner surface is made of cotton and the outer surface is made of 2.5mm sticky raised neoprene fabric. It completely covers the elbow. it has a pad to support lateral and medial region. It features also a model reinforced with silicone.

Indication

- Medial and lateral epicondylitis
- Tenosynovitis
- Aralgia
- In case of painful elbow
- For thermo therapy purposes



Size

STANDARD



LONG EPICONDYLITE (SILICONE, ELBOW OPEN)

GR 1206 A

In anatomical compliance with the elbow, the inner surface is made of cotton and the outer surface is made of 2.5mm sticky raised neoprene fabric. It completely covers the elbow. It has a pad to support lateral and medial region. The inner part of the elbow is designed to.

Indication

- Medial and lateral epicondylitis
- tenosynovitis
- Aralgia
- In case of painful elbow
- For thermo therapy purposes



Size

STANDARD

GR 1207

SINGLE SHOULDER PAD

In anatomical compliance with the shoulder the inner surface is made of cotton and the outer surface is made of 2.5mm sticky raised neoprene fabric. It supports shoulder.



Indication

- In shoulder supluxation
- In the dissipation of pain and edema
- For thrmotherapy purposes



Size

STANDARD



PATELLA STABLIZING KNEE BRACE

GR 1403

In anatomical compliance with the knee, the inner surface is made of cotton and the outer surface is made of 2.5mm sticky raised neoprene fabric. There is a circular pad around the patella to support it.

Indication

- Arthritis
- Effusion
- In case of any painful knee
- For thermotherapy purposes size



Size

STANDARD



THIGH BRACE

GR 1401

In anatomical compliance with the thigh, the inner surface is made of cotton and the outer surface is made of 2.5mm sticky raised neoprene fabric.

Indication

- In the painful condition of the upper calf
- Muscle rupture
- For thermotherapy purposes



Size

STANDARD

GR 1402

NEOPRENE KNEE BRACE (PATELLA HIDDEN)

In anatomical compliance with the knee, the inner surface is made of cotton and the outer surface is made of 2.5mm sticky raised neoprene fabric, there is an aluminum splint supporting on the volar surface. No distinction such as right or left.



Indication

- In case of painful knee
- Arthritis
- For thermotherapy purpose

Size

STANDARD



KNEE BRACE WITH PATELLA KNEE STRAP

GR 1403 C

In anatomical compliance with the knee, the inner surface is made of cotton and the outer surface is made of 2.5mm sticky raised neoprene fabric, there is circular knee strap around patella. With this strap the patella is drawn inwards or outwards there are 5 cm velcro tapes at the upper and lower parts in order to fix it at the most optimum position for the knee.

Indication

- In stabilizing the patella
- In drawing patella towards varus and valgus



Size

VARUS

VALGUS



KNEE BRACE WITH PATELLA AND LIGAMENT SUPPORT

GR 1407

In anatomical compliance with the knee, the inner surface is made of cotton and the outer surface is made of 2.5mm sticky raised neoprene fabric. There is circular knee strap around patella. The mediolateral sections provide ease of movement with spiral springs. There are 5 cm velcro tapes at the upper and lower parts in order to fix it at the most optimum position for the knee.



Indication

- Arthritis
- In collateral ligament injuries
- Meniscus degenerations
- For thermotherapy purposes

Size

STANDARD

GR 1413

SHIN BRACE

In anatomical compliance with the shin, the inner surface is made of cotton and the outer surface is made of 2.5mm sticky raised neoprene fabric. a velcro is added for suitability with the shin.



Indication

- De quarvein 1 .CMC and 1 .MCP traumas
- In rheumatic conditions

Size

STANDARD



GEL KNEE GUARD (AFTER ATROSCOPY)

GR 1415

In anatomical compliance with the knee, the inner surface is made of cotton and the outer surface is made of 2.5mm sticky raised neoprene fabric. There is a pocket inside in order to put a cold or hot gel pad.



Indication

- After arthroscopy
- Application of cold or hot pad wherever required

Size

STANDARD



STEEL HINGED KNEE BRACE WITH PATELLA STABILIZER

GR 1409

In anatomical compliance with the knee, the inner surface is made of cotton and the outer surface is made of 2.5mm sticky raised neoprene fabric. Velcro is added for easy adaptation to shin. There is circular knee strap around patella. The mediolateral segments are supported by a steel hinge with a 180 ° limiting stop



Indication

- Acl-Tcl
- In meniscus degenerations
- In collateral ligament injuries
- For thermotherapy purposes

Size

STANDARD

GR 1414

PATELLA STABLIZER ANGLE ADJUSTABLE HINGE KNEE BRACE

In anatomical compliance with the knee, the inner surface is made of cotton and the outer surface is made of 2.5mm sticky raised neoprene fabric. Velcro is added for easy adaptation to shin. There is circular knee strap around patella. The mediolateral segments are supported by an angle adjustable hinge.



Indication

- In anterior cruciate ligament injuries
- In collateral ligament injuries
- Post-op period
- For thermotherapy purposes

Size

STANDARD



NEOPRENE ANKLE GUARD

GR 1501

In anatomical compliance with the ankle, the inner surface is made of cotton and the outer surface is made of 2.5mm sticky raised neoprene fabric

Indication

- In the Dissipation of post-distortion edema
- For thermotherapy purposes
- In the painful condition of the ankle



Size

STANDARD



ANKLE SUPPORT WITH STRAPS

GR 1502

In anatomical compliance with the ankle, the inner surface is made of cotton and the outer surface is made of 2.5mm sticky raised neoprene fabric. It is adjusted to the stance of the ankle guard with additional elastic strap.

Indication

- In the situations requiring stabilization
- Dissipation of post-distortion edema
- For thermotherapy purposes



Size

STANDARD

GR 1504

ANKLE GUARD WITH PLASTIC SPLINT

In anatomical compliance with the ankle, the inner surface is made of cotton and the outer surface is made of 2.5mm sticky raised neoprene fabric. The plastic splint exposing the malleoli was added to support the ligaments.



Indication

- In mediolateral ligament injuries
- In the situations requiring stabilization
- In the Dissipation of post-distortion edema
- For thermotherapy purposes

Size

STANDARD



ANKLE GUARD WITH MALLEOLUS SUPPORT

GR 1505

In anatomical compliance with the ankle, the inner surface is made of cotton and the outer surface is made of 2.5mm sticky raised neoprene fabric. The pads placed around the malleoli allow the edema to dissipate during motion.

Indication

- Thendo Myopathies
- In distortion
- For thermotherapy purposes
- In the situations requiring stabilization



Size

STANDARD



ANKLE GUARD WITH LIGAMENT SUPPORT

GR 1503

In anatomical compliance with the ankle, the inner surface is made of cotton and the outer surface is made of 2.5mm sticky raised neoprene fabric. The pads placed around the malleoli allow the edema to dissipate during motion. Flexible aluminum springs are used to support the ligaments in the mediolateral region.



Indication

- In the cases requiring compression pad
- In the cases requiring stabilization
- In distortion
- For thermotherapy purposes

Size

STANDARD

GR 4304

LUMBOSTAD CORSET

In anatomical compliance with the waist region, the inner surface is made of cotton and the outer surface is made of 2.5mm sticky raised neoprene fabric. Mediolateral supportive pad is available.

Height is 27 cm. The lumbar region is supported by plastic and steel stays. Extra straps have been used for better fit in the waist region



Indication

- Lumbago
- Spinal deformities
- Vertebral problems

Size

STANDARD



ABDOMINAL CORSET

GR 4305

In anatomical compliance with the waist region, the inner surface is made of cotton and the outer surface is made of 2.5mm sticky raised neoprene fabric. Height is 27 cm.



Indication

- In Post-op cases
- In Post conception

Size

STANDARD



NELSON TYPE CERVICAL COLLAR

OS 7602

Design with half-chin rest.
Hypo-allergic 12mm. Made from plastazote material.
Semi-rigidly shaped according to neck anatomy.
It provides ventilaton for the skin with four holes on it.

Indication

- It is used
- In cervical disc deformations,
- In traumas
- In soft tissue injuries



Size

XS	S	M	L
25-28	29-33	34-38	39-46

OS 7603

NELSON TYPE CERVICAL COLLAR WITH CHIN REST

Design with full-chin rest. Hypo-allergic 12mm. Manufactured from 12 mm plastazote material.
Semi-rigidly shaped according to the neck anatomy. It provides ventilaton for the skin with four holes on it.



Indication

- It is used
- In cervical disc deformations
- In traumas
- In soft tissue injuries
- In Osteo arthritis

Size

XS	S	M	L
25-28	29-33	34-38	39-46



SPONGE CERVICAL COLLAR

OS 7605

It is manufactured from sponge material according to the cervical region anatomy.

Indication

- In slight neck injuries.



Size

S	M	L	XL
35-41	42-49	50-57	58-65



PHILADELPHIA TYPE CERVICAL COLLAR

OS 7601

It keeps the cervical region in the neutral position, preventing the hyperextension and flexion. It is shaped suitable to neck anatomy.

Indication

- In neck fractures
- In cervical disc deformations
- In trauma
- Emergency patient transfer after surgery



Size

XS	S	M	L
25-28	29-33	34-38	39-46

OS 7604

PHILADELPHIA TYPE CERVICAL COLLAR EXPOSING TRACHEA

It keeps the cervical region in the neutral position, preventing the hyperextension and flexion. It is shaped suitable to neck anatomy.



Indication

- In neck fractures
- In cervical disc deformations
- In trauma
- Emergency patient transfer after surgery

Size

S	M	L
29-33	34-38	39-46



SPONGE CERVICAL COLLAR WITH PLASTIC SUPPORT

OS 7605 A

It is manufactured from sponge material according to the cervical region anatomy.

Indication

- In slight neck injuries.



Size

S	M	L	XL
35-41	42-49	50-57	58-65



NELSON TYPE CERVICAL COLLAR WITH FABRIC COATING

OS 7602 A

Design with half-chin rest. Hypo-allergic 12mm. Made from plastazote material. Semi-rigidly shaped according to neck anatomy. It provides ventilation to the skin with four holes on it.

Indication

- In cervical disc deformations,
- In traumas
- In soft tissue injuries
- In Osteo arthritis.

Size

XS	S	M	L
25-28	29-33	34-38	39-46



OS 7608

HEIGHT ADJUSTABLE FIRST AID CERVICAL COLLAR

It is manufactured from rigid plastic according to the cervical region anatomy. Its height is adjustable three times. Its tracheal region is open for emergency intervention.



Indication

- Stabilization of the cervical region
- During emergency intervention

Size

XS	S	M	L
57-68	69-75	75-81	81-86



WIRE FRAME CERVICAL COLLAR

OS 7610

It is MR compatible. Extension level can be adjusted. The open front provides comfort and convenience for emergency intervention on.

Indication

- Traumatic cases
- After cervical surgery
- Cervical tendonitis
- Muscle spasm
- Disc hernia
- Osteoarthritis

Size

SMALL	LARGE
25	33
34	46





CERVICAL COLLAR WITH CHIN REST

OS 7607

It is manufactured from rigid plastic according to the cervical region anatomy and height is adjustable. It ensures full stabilization with the chin rest

Indication

- In the neck hernias
- In trauma
- In post-operative stabilization cases



Size

S	M	L	XL	XXL
30-35	35-40	38-43	43-48	47-52

OS 7606

CERVICAL COLLAR WITHOUT CHIN REST

It is manufactured from rigid plastic according to the cervical region anatomy and height is adjustable.



Indication

- In the neck hernias
- In trauma
- In post-operative stabilization cases

Size

S	M	L	XL	XXL
30-35	35-40	38-43	43-48	47-52



CERVICAL COLLAR SLEEVE

OS 9170

It is made of cotton fabric to protect your skin and provide comfort. It is used over the necks. Manufactured from washable material.

Indication

- Used for comfort purposes



Size

STANDARD



AIRSOFT HAND SPLINT

OS 1200

Made of perforated breathable fabric. There is an aluminum splint supporting over the volar surface. owing to its design, it provides ease of use.

Indication

- De Quarvein
- Carpal tunnel syndrome (CTS)
- Rheumatoid arthritis
- Painful condition of the wrist
- For thermo therapy purposes

Size

XS-S	M-L	XL-XXL
14-16	17-19	20-22



OS 1200 A

AIRSOFT HAND SPLINT WITH THUMB STABILIZER

Made of air-borne perforated breathable fabric. There are aluminum splints supporting on the volar and thenar surfaces. Owing to its special design It provides ease of use.



Indication

- De Quarvein
- Carpal tunnel syndrome (CTS)
- Rheumatoid arthritis
- Painful condition of the wrist
- For thermo therapy purposes

Size

XS-S	M-L	XL-XXL
14-16	17-19	20-22



WRIST BRACE WITH THUMB STABILIZER

OS 1203

The inner surface is made of neoprene laminated cotton towel fabric. There is an aluminum splint supported on the thenar region.

Indication

- De quarvein
- 1. CMC and 1. MCP traumas
- Rheumatic conditions
- For thermotherapy purposes

Size

XS-S	M-L	XL-XXL
14-16	17-19	20-22





WRIST BRACE (NEOPRENE)

OS 1201

The inner surface is made of neoprene laminated cotton towel fabric. There is an aluminum splint supported on the thenar region.

Indication

- Carpal tunnel syndrome (CTS)
- Rheumatoid arthritis;
- Painful condition of the wrist;
- For thermo therapy purposes



Size

S	M	L	XL	XXL
17-18	18-19	19-20	20-21	22-23

OS 1202

WRIST BRACE WITH THUMB STABILIZER (NEOPRENE)

The inner surface is made of neoprene laminated cotton towel fabric. There is an aluminum splint supported on the volar and thenar surfaces.



Indication

- De Quarvein •
- Carpal tunnel syndrome (CTS) •
- Rheumatoid arthritis •
- Painful condition of the wrist •
- For thermo therapy purposes •

Size

S	M	L	XL	XXL
17-18	18-19	19-20	20-21	22-23



WRIST GUARD

OS 1204

It is manufactured from laminated neoprene fabric the inner surface of which is cotton towel fabric.

Indication

- Thenosynovitis
- In painful condition of the wrist



Size

STANDARD



EPICONDYLITIS BANDAGE

OS 1205

It is manufactured from laminated neoprene fabric the inner surface of which is cotton towel fabric. There is a silicone pad to support medial and lateral regions.

Indication

- Thenosynovitis
- In painful condition of the wrist



Size

STANDARD

BJ 1206

SPORTS ELBOW BRACE WITH PAD SUPPORT

The inner surface is made of 2 mm neoprene laminated cotton towel fabric. Absorbing pads are used in the elbow part. Wearing the product is facilitated by means of velcro tapes provided at the upper and lower parts.



Indication

In order to prevent sports injuries •

Size

S	M	L	XL	XXL
21-23	23-25	25-27	27-29	29-31



ELBOW BRACE WITH EPICONDYLITIS STRAP

OS 1206

The inner surface is made of cotton terry lined neoprene fabric. It covers the elbow completely, and there are supporting pads in the medial or lateral regions.

Indication

- Medial and lateral epicondylitis (tennis elbow)
- Thenosynovitis
- The arthalgias
- Painful conditions of the elbow
- For Thermo therapy purposes



Size

S	M	L	XL	XXL
21-23	23-25	25-27	27-29	29-31



WRIST SPLINT

OS 3201

Made of elastic cotton fabric.
There is an aluminum splint supported on the volar surface.

Indication

- Carpal tunnel syndrome (CTS)
- Rheumatic arthritis
- Painful condition of the wrist



Size

S	M	L	XL	XXL
17-18	18-19	19-20	20-21	22-23

OS 3202

WRIST SPLINT WITH THUMB STABILIZER

It is made of cotton fabric. There is an aluminum splint supported on the volar and thenar regions



Indication

- De quervein
- Carpal tunnel syndrome (CTS)
- Rheumatic arthritis
- Painful condition of the wrist

Size

S	M	L	XL	XXL
17-18	18-19	19-20	20-21	22-23



DE QUERVAIN SPLINT

OS 3203

It is made of elastic cotton fabric. There is an aluminum splint supported on the thenar region.

Indication

- De Quervein
- 1. CMC and 1. MCP traumas
- Rheumatic conditions



Size

S	M	L	XL
18-19	19-20	21-22	22-24



BASEBALL FINGER SPLINT

OS 1211

Finger splint made of special aluminum, the inner surface of which is coated with plastazote. It provides immobilization of the finger at the extension. It is used for finger fractures, tendon and nerve injuries, finger injuries and sprains.



Size

S	M	L
4-5 cm	5-6 cm	6-7 cm

OS 1210

FROG TYPE FINGER SPLINT

Special aluminum finger splint the inner surface of which is coated with plastazote. It provides immobilization of the finger at the extension. It is used for finger fractures, tendon and nerve injuries, finger injuries and sprains.



Size

S	M	L
4-5 cm	5-6 cm	6-7 cm



PADDED FINGER SPLINT

OS 1212

Finger splint made of special aluminum, inner surface of which is coated with plastazote. It provides immobilization of the finger at the extension. It is used for finger fractures, tendon and nerve injuries, finger injuries and sprains.



Size

S	M	L
4-5 cm	5-6 cm	6-7 cm

OS 1213

CURVED FINGER SPLINT

Finger splint made of special aluminum, the inner surface of which is coated with plastazote. It provides immobilization of the finger at the extension. It is used for finger fractures, tendon and nerve injuries, finger injuries and sprains.



Size

S	M	L
4-5 cm	5-6 cm	6-7 cm





MALLET FINGER SPLINT

OS 1209

Finger splint made of special aluminum, the inner surface of which is coated with plastazote. It provides immobilization of the finger at the extension. It is used for finger fractures, tendon and nerve injuries, finger injuries and sprains.



Size

1	2	3	4	5	6	7
3,5-4 cm	4-4,5 cm	4,5-5 cm	5-5,5 cm	5,5-6 cm	6-6,5 cm	6,5-7 cm

OS 1214

QUADRUPLET FINGER SPLINT

Finger splint made of special aluminum, the inner surface of which is coated with plastazote. It provides immobilization of the finger at the extension. It is used for finger fractures, tendon and nerve injuries, finger injuries and sprains.



Size

S	M	L
4-5 cm	5-6 cm	6-7 cm



BUTONIER SPLINT

OS 1215

Finger splint made of special aluminum, the inner surface of which is coated with plastazote. It provides immobilization of the finger at the extension. It is used for finger fractures, tendon and nerve injuries, finger injuries and sprains.



Size

S	M	L
4-5 cm	5-6 cm	6-7 cm

OS 1208

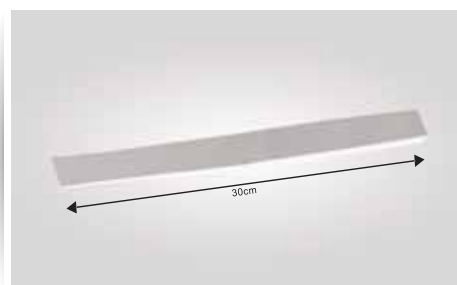
ALUMINUM SPLINT

Finger splint made of special aluminum, the inner surface of which is coated with plastazote. It provides immobilization of the finger at the extension. It is used for finger fractures, tendon and nerve injuries, finger injuries and sprains.



Size

STANDARD





LUXURY ARM SLING

OS 2201

It is manufactured from laminated polyester sponge fabric the inner surface of which is cotton towel. Velcro fabric is used at the outer surface.. there is a belt to fix the sling to the waist.

Indication

- In case of forearm problems
- For resting purpose
- When the arm is required to be suspended
- In case of soft tissue injuries
- In cases where the arm must be immobilized.



Size

XS	S	M	L	XL
25-30	30-35	35-40	40-45	45-50

OS 2206

MESH ARM SLING

It is made of special perforated fabric. There is a sling which ensures that the arm is immobilized at the desired position. Also a child's size is available.



Indication

- When the arm is required to be suspended
- In soft tissue injuries
- When the arm needs to remain stationary

Size

XS	S	M	L	XL
25-30	30-35	35-40	40-45	45-50



CLOTH ARM SLING

OS 2209

It is made of black color fabric. Owing to the buckle on it, it is easy to use

Indication

- For resting purposes, in forearm problems
- When the arm is required to be suspended
- In soft tissue injuries
- In cases when the arm needs to remain motionless



Size

S	M	L	XL
30-32	34-36	38-40	40-42



ARM ABDUCTION PILLOW 30°

OS 9002-A

It is manufactured from polyester sponge fabric the inner surface of which is cotton towel. It provides the immobilization at the 30 ° abduction of the shoulder. It Prevents post-operative adhesions of the tissues and helps mobilization and rehabilitation.

Indication

- Post-op impingement syndrome
- Rotator cuff tear repair
- Manipulation on the frozen shoulder under anesthesia
- Shoulder endoprosthesis



Size

STANDARD

OS 9002

ARM ADDUCTION PILLOW 45°-60°

It is manufactured from polyester sponge fabric the inner surface of which is cotton towel. It provides the immobilization at the 45° - 60° abduction of the shoulder. It Prevents post-operative adhesions of the tissues and helps mobilization and rehabilitation.



Indication

- Post-op impingement syndrome
- Rotator cuff tear repair
- Manipulation on the frozen shoulder under anesthesia
- Shoulder endoprosthesis

Size

STANDARD



SINGLE SHOULDER PAD

OS 1207

It is manufactured from neoprene fabric the inner surface of which is cotton. It supports shoulder.

Indication

- Shoulder subluxation
- In the dissipation of pain and edema
- For thermotherapy purposes



Size

S

M

L

XL

XXL

26-28

28-30

30-32

32-34

34-36



VELPEAU BANDAGE

OS 2208

It is manufactured from polyester sponge fabric the inner surface of which is cotton towel. Extra bandage was used to stabilize the shoulder joint,

Indication

- Shoulder subluxation fracture and subluxation
- For resting purposes in case of forearm problems.



Size

CHILD

ADULT

OS 9174

STIMSON BANDAGE

It is manufactured from a rigid fabric the inner of which is inelastic cotton fabric and the outer of which is velcro fabric. It is easy to use with the help of buckles and velcro on it.



Indication

- In the stabilization between Acampo-clavicle
- After Humerus operations

Size

STANDARD



CLAVICLE BANDAGE

OS 2205

It is manufactured from laminated polyester sponge fabric the inner surface of which is cotton. It has two plastic buckles. Its anatomical structure lets the clavicle to rest.

Indication

- Positioning the epiphyses in the collarbone fracture
- For stabilization purposes



Size

XS

S

M

L

XL

35-40

45-50

55-60

65-70

75-80

Size / Size

STANDART

UNISIZE



WOOL KNEE PAD

OS 1001

For the purposes of warming the knee area
It is produced as a single piece of wool fabric.

Indication

- For thermo therapy purposes
- For the purposes of warming the knee area



Size

S	M	L	XL	XXL
31-34	34-37	37-40	40-44	44-48

OS 1004

LUXURY WOOL KNEE PAD

It is manufactured as a single piece from specially woven wool fabric in order to keep the knee area warm



Indication

- For thermo therapy purposes
- For the purposes of keeping the knee area warm

Size

S	M	L	XL	XXL
31-34	34-37	37-40	40-44	44-48



WOOL KNEE PAD (BROWN)

OS 1006

It is manufactured as a single piece from specially woven brown wool fabric in order to keep the knee area warm.

Indication

- For thermo therapy purposes
- For the purposes of keeping the knee area warm.



Size

S	M	L	XL	XXL
31-34	34-37	37-40	40-44	44-48



WOOL CORSET

OS 1002

It is manufactured as a single piece from a wool fabric in order to keep the waist area warm

Indication

- For thermo therapy purposes
- For the purposes of keeping the waist area warm.



Size

S	M	L	XL	XXL
65-75	75-85	85-95	95-105	105-115

OS 1003

LUXURY WOOL CORSET

It is manufactured as a single piece from a specially woven wool fabric in order to keep the waist area warm.
It provides ease of use with velcro.



Indication

- For thermo therapy purposes
- For the purposes of keeping the waist area warm

Size

S	M	L	XL	XXL
65-75	75-85	85-95	95-105	105-115



WOOL CORSET (BROWN)

OS 1005

It is manufactured from a specially woven brown wool fabric in order to keep the waist area warm. It is easy to use with velcro.

Indication

- For thermo therapy purposes
- For the purposes of keeping the waist area warm



Size

S	M	L	XL	XXL
65-75	75-85	85-95	95-105	105-115



LUMBOSTAD CORSET WITH CROSS TIE (26 cm)

OS 4303

It is manufactured from intensively air permeable fabric made of cotton and knitted fabric. It is supported by plastic and steel stays in the lumbar region.

Indication

- Lumbago
- Spinal deformities
- Vertebral problems



Size

S	M	L	XL	XXL	XXXL
73-81	82-90	91-99	100-108	109-117	118-126

OS 4304

LUMBOSTAD CORSET WITH ADDITIONAL BELT (26 cm)

It is manufactured as 26 cm from intensively air permeable fabric made of cotton and fishing line. It is supported by plastic and steel stays in the lumbar region. Extra belts are used for better fit in the waist region.



Indication

- Lumbago
- Spinal deformities
- Vertebral problems

Size

S	M	L	XL	XXL	XXXL
73-81	82-90	91-99	100-108	109-117	118-126



LUMBO AIR CORSET WITH STEEL STAYS (26 cm)

OS 4304 A

It is manufactured as 26 cm from intensively air permeable fabric made of cotton and fishing line. It is supported by plastic and steel stays in the lumbar region. Extra belts are used for better fit in the waist region.

Indication

- With the aim of sternal fixation after coronary operation



Size

S-M	L-XL	XXL-XXXL
76-91	92-107	116-130



LUMBOSTAD CORSET WITH CROSS TIE (32 CM)

OS 4301

It is manufactured as 32 cm from intensively air permeable fabric made of cotton and fishing line. It is supported by plastic and steel stays in the lumbar and sacral regions.

Indication

- Lumbago
- Spinal Deformities
- Vertebral and ilio-sacral joint problems



Size

S	M	L	XL	XXL	XXXL
73-81	82-90	91-99	100-108	109-117	118-126

OS 4302

LUMBOSTAD CORSET WITH ADDITIONAL BELT (32 cm)

It is manufactured as 32 cm from intensively air permeable fabric made of cotton and fishing line. It is supported by plastic and steel stays in the lumbar and sacral regions. Extra belts are used for better fit in the waist region.



Indication

- Lumbago
- Spinal Deformities
- Vertebral and ilio-sacral joint problems

Size

S	M	L	XL	XXL	XXXL
73-81	82-90	91-99	100-108	109-117	118-126



LUMBOAIR CORSET (32 cm)

OS 4302 A

It is manufactured as 32 cm from intensively air permeable fabric made of cotton and fishing line. It is supported by plastic and steel stays in the lumbar and sacral regions. Extra belts are used for better fit in the waist region.

Indication

- Lumbago
- Spinal Deformities
- Vertebral and ilio-sacral joint problems

Size

XS-S	M-L	XL-XXL
76-91	92-107	116-130





ABDOMINAL CORSET (26 CM)

OS 4305

It is manufactured as 26 cm from intensively air permeable fabric made of cotton and fishing line. velcro is added at the front part to wear it easily.

Indication

- Post conception
- In post-op casesV
- After the abdominal operations



Size

S	M	L	XL	XXL	XXXL
70-80	80-90	90-100	100-110	110-120	120-130

OS 4317

COLOSTOMY CORSET

After colostomy operations it is used in order to stabilize the area and to collect the abdomen.



Indication

- In the Stabilization of the cervical region
- During emergency intervention



Size

S	M	L	XL	XXL	XXXL
70-80	80-90	90-100	100-110	110-120	120-130



ABDOMINAL CORSET (32 CM)

OS 4306

It is manufactured as 32 cm from intensively air permeable fabric made of cotton and fishing line. velcro is added at the front part in order to wear it easily.

Indication

- In post conception
- In post-op cases
- After the abdominal operations



Size

S	M	L	XL	XXL	XXXL
70-80	80-90	90-100	100-110	110-120	120-130



26 CM ABDOMINAL CORSET (DOUBLE SIZE)

OS 4305 A

It is manufactured as 26 cm double size from intensively air permeable fabric made of cotton and fishing line. velcro is added at the front part in order to wear it easily.

Indication

- In Post coception
- In Post-op cases



Size

S-M	L-XL	XXL-XXXL
75-90	90-110	110-130

OS 4318

22 CM LUMBOSOFT PLUS CORSET

It is manufactured as 22 cm from intensively air permeable fabric made of cotton and fishing line. It is supported by plastic and steel stays in the lumbar region. more breathable fabric is employed in the waist region.



Indication

- Lumbago
- Spinal Deformities
- Vertebral and ilio-sacral joint problems

Size

S-M	L-XL	XXL-XXXL
75-90	90-110	110-130



RIB BELT STRAP CORSET (WITH STEEL STAYS)

OS 4307

It is manufactured as 26 cm from intensively air permeable fabric made of cotton and fishing line. It is supported by cotton towelling fabric in the sternal region. It has straps passing over clavicle in order to prevent it from slipping.

Indication

- With the aim of sternal fixation after coronary operation



Size

S	M	L	XL	XXL	XXXL
70-78	80-88	90-100	105-110	115-120	125-130



POSTUREX CORSET

OS 4308

It is manufactured as 26 cm from intensively air permeable fabric made of cotton and fishing line. It is supported with plastic stays for dorsal adaptation.

Indication

- In Postural disorders
- In vorsal muscle weakness



Size

XS	S	M	L	XL	XXL
65-70	72-78	80-88	90-98	100-108	110-118

OS 4309

DORSELOMBAR CORSET

It is manufactured from intensively air permeable fabric made of cotton and fishing line. Stays are available to stabilize the spine. It is manufactured with belt for full fit with the waist region.



Indication

- Lumbago
- Vertebral deformations
- Kyphosis
- Osteoporosis

Size

S	M	L	XL	XXL	XXXL
73-81	82-90	91-99	100-108	109-117	118-129



LUMBOSOFT CORSE

OS 4319

It is manufactured as 22 cm from intensively air permeable fabric made of cotton and nylon thread. It is supported with steel and plastic stays in the lumbar region. More breathable fabric is employed in the waist region.

Indication

- Lumbago
- Spinal Deformities
- Vertebral and ilio-sacral joint problems



Size

S-M	L-XL	XXL-XXXL
75-90	90-110	110-130



MATERNITY CORSET (SKIN COLOR)

OS 4314

It helps relieve lumbar pain during the course of pregnancy. It is designed to support and lift the abdomen. Its ergonomic design provides maximum comfort

Indication

- Backache and lumbar pain observed in pregnancy
- It collects the abdominal region after the birth



Size

S-M	L-XL	XXL-XXXL
80-100	100-120	120-140

OS 4313

MATERNITY CORSET (DAMIER FABRIC)

It helps relieve lumbar pain developed during the course of pregnancy. It is designed to support and lift the abdomen. Its ergonomic design provides maximum comfort.



Indication

- Backache and lumbar pain observed in pregnancy
- It collects the abdominal region after the birth

Size

S	M	L	XL	XXL
80-90	90-100	100-110	110-120	120-130



MATERNITY CORSET (NEOPRENE FABRIC)

OS 4312

It helps relieve lumbar pain developed during the course of pregnancy. It is designed to support and lift the abdomen. Its ergonomic design provides maximum comfort

Indication

- Backache and lumbar pain observed in pregnancy
- It collects the abdominal region after the birth



Size

S	M	L	XL	XXL
80-90	90-100	100-110	110-120	120-130





ELASTIC KNEE GUARD (NEOPRENE)

OS 1402

It is manufactured, in compliance with the knee anatomy, from laminated neoprene fabric the inner surface of which is cotton towel layer

Indication

- In painful condition of the knee
- Arthritis
- For Thermo therapy purposes



Size

S	M	L	XL	XXL
21-23	23-25	25-27	27-29	29-31

OS 1403

KNEE BRACE WITH PATELLA STABILIZER

It is manufactured, in compliance with the knee anatomy, from laminated neoprene fabric the inner surface of which is cotton towel layer. There is a circular pad around patella to support it.



Indication

- Arthritis
- Effusion
- In painful condition of the knee
- For Thermo therapy purposes

Size

S	M	L	XL	XXL	XXXL
30-32	32-34	35-37	37-39	40-42	43-45



KNEE BRACE WITH PATELLA AND LIGAMENT SUPPORT

OS 1406

It is manufactured, in compliance with the knee anatomy, from laminated neoprene fabric the inner surface of which is cotton towel layer. There is a circular pad around patella to support it. Mediolateral segments are supported by steel spiral.

Indication

- Arthritis
- In cases of collateral ligament injuries
- In cross ligament injuries
- For Thermo therapy purposes



Size

S	M	L	XL	XXL	XXXL
30-32	32-34	35-37	37-39	40-42	43-45



KNEE BRACE WITH PATELLA AND LIGAMENT SUPPORT(WITH VELCRO)

OS 1407

It is manufactured, in compliance with the knee anatomy, from laminated neoprene fabric the inner surface of which is cotton towel layer. There is a circular pad around patella in order to support it. Mediolateral segments are supported by steel spiral. There are extra velcro at the upper calf and lower calf.

Indication

- In Arthritis
- In cases of collateral ligament injuries
- In meniscus degenerations
- For Thermo therapy purposes

Size

S	M	L	XL	XXL	XXXL
30-32	32-34	35-37	37-39	40-42	43-45



OS 1408

KNEE SUPPORT CROSSED LIGAMENTS

It is manufactured, in compliance with the knee anatomy, from laminated neoprene fabric the inner surface of which is cotton towel layer. There is a circular pad around patella in order to support it. Mediolateral segments are supported by steel spiral. Extra strap was added with the aim of supporting cruciate ligaments



Indication

- In anterior cruciate ligament injuries
- In collateral ligament injuries
- For thermotherapy purposes

Size

S	M	L	XL	XXL	XXXL
30-32	32-34	35-37	37-39	40-42	43-45



KNEE SUPPORT CROSSED LIGAMENTS

OS 1408 A

It is manufactured, in compliance with the knee anatomy, from laminated neoprene fabric the inner surface of which is cotton towel layer. There is a circular pad around patella in order to support it. Mediolateral segments are supported by steel spiral. Extra strap was added with the aim of supporting cruciate ligaments. The knee brace is worn at the desired position by adjusting the velcro passing through the laminates on the knee brace.

Indication

- In anterior cruciate ligament injuries
- In cases of collateral ligament injuries
- For Thermo therapy purposes

Size

S	M	L	XL	XXL
30-32	32-34	35-37	37-39	40-42





PATELLAR TENDON STRAP

OS 1404

It is manufactured, in compliance with the knee anatomy, from laminated neoprene fabric the inner surface of which is cotton towel layer. It has an additional pad to stabilize the patellar tendonitis

Indication

- Osgood schlatter
- Jumper's knee
- Tendonitis



Size

STANDARD

OS 1405

PATELLAR TENDONITIS KNEE BRACE

It is manufactured, in compliance with the knee anatomy, from laminated neoprene fabric the inner surface of which is cotton towel layer. It has an additional pad to stabilize the tendonitis. The design that covers the knee completely, allows doing physical exercises.



Indication

- Osgood schlatter
- Jumper's knee
- Tendonitis

Size

S	M	L	XL	XXL
29-31	31-33	33-35	35-37	37-39



STEEL HINGED KNEE BRACE WITH PATELLA STABILIZER

OS 1409

It is manufactured, in compliance with the knee anatomy, from laminated neoprene fabric the inner surface of which is cotton towel layer. It has an additional circular pad around patella to stabilize the patellar tendonitis. The mediolateral segments are supported by a steel hinge limited to 180 °.

Indication

- ACL-TCL
- In meniscus degenerations
- In collateral ligament injuries
- For thermotherapy purposes



Size

S	M	L	XL	XXL	XXXL
30-32	32-34	35-37	37-39	40-42	43-45



STOP HINGED KNEE BRACE WITH OPENABLE FRONT

OS 1410

It is manufactured, in compliance with the knee anatomy, from laminated neoprene fabric the inner surface of which is cotton towel layer. the front side can be opened completely. The mediolateral segments are supported by a steel hinge limited to 180 °.

Indication

- In anterior cruciate ligament injuries
- In cases of collateral ligament injuries



Size

S	M	L	XL	XXL
33-36	36-39	39-42	42-45	45-48

OS 1411

STEEL HINGED KNEE BRACE WITH CRUCIATE LIGAMENT SUPPORT

It is manufactured, in compliance with the knee anatomy, from laminated neoprene fabric the inner surface of which is cotton towel layer. It has an additional circular pad around patella to stabilize the patellar tendonitis. The mediolateral segments are supported by a steel hinge limited to 180 °. An additional strap is added in order to support cruciate ligaments.



Indication

- In anterior cruciate ligament injuries
- In cases of collateral ligament injuries
- For Thermo therapy purposes

Size

S	M	L	XL	XXL
30-32	32-34	35-37	37-39	40-42



STOP HINGED KNEE BRACE WITH CROSSED STRAP AND LIGAMENT SUPPORT

OS 1411 A

It is manufactured, in compliance with the knee anatomy, from laminated neoprene fabric the inner surface of which is cotton towel layer. There is an additional circular pad around patella to stabilize the patellar tendonitis. he mediolateral segments are supported by a steel hinge limited to 180 °. The knee brace is worn at the desired position by adjusting the velcro passing through the buckles on the knee brace.

Indication

- In anterior cruciate ligament injuries
- In collateral ligament injuries
- For Thermo therapy purposes

Size

S	M	L	XL	XXL	XXXL
30-32	32-34	35-37	37-39	40-42	43-45





ADJUSTABLE ANGLE KNEE BRACE WITH PATELLA STABILIZER

OS 1412

It is manufactured, in compliance with the knee anatomy, from laminated neoprene fabric the inner surface of which is cotton towel layer. the front side can completely open up. The mediolateral segments are supported by adjustable angle hinge.

Indication

- In anterior cruciate ligament injuries
- In collateral ligament injuries
- During Post-op stage
- For Thermo therapy purposes



Size

S	M	L	XL	XXL	XXXL
30-32	32-34	35-37	37-39	40-42	43-45

OS 1414

ADJUSTABLE ANGLE KNEE BRACE WITH OPENABLE FRONT

It is manufactured from laminated neoprene fabric the inner surface of which is cotton towel layer. The mediolateral segments are supported by adjustable angle hinge. The front side can open fully.



Indication

- In anterior cruciate ligament injuries
- In collateral ligament injuries
- During Post-op period
- For Thermo therapy purposes

Size

S	M	L	XL	XXL
33-36	36-39	39-42	42-45	45-48



KNEE BRACE WITH PAD SUPPORT

OS 1415

It is manufactured from laminated neoprene fabric the inner surface of which is cotton towel layer. A pad is used at the patella region in order to absorb impacts. thanks to the velcro available at the upper and lower parts, the use of product is made easy.

Indication

- To protect the knee cap from impacts



Size

S	M	L	XL	XXL
30-32	32-34	35-37	37-39	40-42



SHIN BRACE

OS 1413

It is manufactured from laminated neoprene fabric the inner surface of which is cotton towel layer. Velcro was added to facilitate the adaptation to lower calf.

Indication

- Lower calf pain
- Lower calf tears
- Shin splint's
- For Thermo therapy purposes



Size

S	M	L	XL	XXL
29-31	31-33	33-35	35-37	38-40

OS 1401

THIGH BRACE

It is manufactured from laminated neoprene fabric the inner surface of which is cotton towel layer. It is designed to fit the thigh anatomy.



Indication

- In the painful condition of the upper thigh
- In muscle rupture
- For Thermo therapy purposes

Size

S	M	L	XL	XXL
39-41	42-44	45-47	48-50	51-54



THERMAL TIGHT

OS 1301

It is manufactured, in compliance with the knee anatomy, from laminated neoprene fabric the inner surface of which is cotton towel layer. It relaxes the muscles by warming the surrounding area. The sweating feature allows cellulite to decrease and bases to shrink.

Indication

- In cellulite treatment
- When exercising
- For Thermo therapy purposes



Size

S	M	L	XL	XXL	XXXL
74-80	80-84	84-90	90-98	96-102	102-108



NEOPRENE ANKLE GUARD (WITHOUT SUPPORT)

OS 1501

It is manufactured, in compliance with the ankle anatomy, from laminated neoprene fabric the inner surface of which is cotton towel.

Indication

- In the Dissipation of post-distortion edema
- For thermotherapy purposes



Size

S	M	L	XL	XXL
21-22	22-23	23-24	24-25	25-26

OS 1503

ANKLE GUARD WITH LIGAMENT SUPPORT

It is manufactured, in compliance with the ankle anatomy, from laminated neoprene fabric the inner surface of which is cotton towel. There are 4 pieces of steel spirals added in the mediolateral region in order to provide support for ligaments



Indication

- In cases where compression pad is required
- Application is required
- where stabilization is required
- In distortion

Size

S	M	L	XL	XXL
19-20	20-21	21-22	22-23	23-24



ANKLE GUARD WITH MALLEOLUS SUPPORT

OS 1505

It is manufactured, in compliance with the ankle anatomy, from laminated neoprene fabric the inner surface of which is cotton towel. There are 4 pieces of steel spirals added in the mediolateral region in order to provide support for ligaments.

Indication

- In cases where compression pad application is required
- where stabilization is required
- In Distortion
- For thermotherapy purposes

Size

S	M	L	XL	XXL
19-20	20-21	21-22	22-23	23-24





NEOPRENE ANKLE GUARD (WITH ADDITIONAL BANDAGE)

OS 1502

It is manufactured, in compliance with the ankle anatomy, from laminated neoprene fabric the inner surface of which is cotton towel. It has an extra ankle bandage.

Indication

- In cases where stabilization is required
- In the dissipation of post-distortion edema
- For thermo therapy purposes



Size

S	M	L	XL	XXL
19-20	20-21	21-22	22-23	23-24

OS 1504

ANKLE GUARD WITH PLASTIC SUPPORT

It is manufactured, in compliance with the ankle anatomy, from laminated neoprene fabric the inner surface of which is cotton towel. Two plastic splints exposing the malleoli are added in order to provide support for ligaments in the mediolateral region.



Indication

- In mediolateral ligament injuries
- In cases where Stabilization is required
- In case of distortion
- For thermo therapy purposes

Size

S	M	L	XL	XXL
19-20	20-21	21-22	22-23	23-24



ANKLE GUARD WITH ACHILLES TENDONITIS SUPPORT

OS 1506

It is manufactured, in compliance with the ankle anatomy, from laminated neoprene fabric the inner surface of which is cotton towel. 4 pieces of steel spirals are added for supporting the ligaments.

Indication

- In cases where compression pad application is required
- In cases where stabilization is required
- In case of distortion
- For thermo therapy purposes



Size

S	M	L	XL	XXL
19-20	20-21	21-22	22-23	23-24



ANKLE STABILIZER (WITH SPONGE PAD)

OS 1510

It is manufactured, in compliance with the ankle anatomy, from laminated neoprene fabric the inner surface of which is cotton towel.

Indication

- When the knee is painful
- Arthritis
- For thermo therapy purposes



Size

STANDARD

OS 1508

DORSIFLEXION STRAP OS 1508-A SHOE APPARATUS

It is manufactured anatomically from two separate pieces such as hardened velcro fabric and buckle in order to prevent Drop of the ankle. Use apparatus for shoe is available as an option.



Indication

In case of foot drop syndromes •

Size

XS-S	M-L	XL-XXL
25-30	30-35	35-40



ANKLE BANDAGE

OS 1509

It is manufactured, in compliance with ankle anatomy from cotton fabric.

Indication

- In the dissipation of post-distortion edema
- For thermo therapy purposes
- In the slight stabilization of ankle



Size

STANDARD



ANKLE STABILIZER (AIR PAD)

OS 1515

It is manufactured from polyethylene material inside of which there is an inflatable air pad.

Indication

- Post-op ligament injuries
- Post-sprains
- In sports injuries
- Post-op plaster cast stabilization
- Inversion and eversion injuries



Size

STANDARD

OS 1513

ANKLE STABILIZATION ORTHESIS

It is manufactured from polyethylene material the inside of which is cotton fabric and the outer surface of which is supported with velcro. It offers easy and practical use owing to its anatomical structure.



Indication

- Post-op ligament injuries
- post-sprains
- In sports injuries
- Post-op plaster cast stabilization
- Inversion and eversion injuries

Size

STANDARD



HALLUX VALGUS NIGHT SPLINT

OS 1507

It is manufactured as right or left to separate the big toe from the other toes.

Indication

- Hallux Valgus disorder



Size

STANDARD

◀ LEFT RIGHT ▶



KNITTED WRIST SPLINT

OS 3200

It is manufactured, in compliance with the wrist anatomy, from breathable elastic knitted fabric. There is a plastic splint supporting on the volar surface.

Indication

- Carpal tunnel syndrome (CTS)
- In Rheumatic arthritis
- For the purposes of stabilizing the wrist



Size

S	M	L	XL	XXL
14-15	15-16	16-17	17-18	18-19

◀LEFT RIGHT▶

OS 4300

KNITTED LUMBOSTAD CORSET

It is manufactured from intensively air permeable fabric made of cotton and knitted fabric. It is supported by plastic and steel stays in the lumbar and scral regions.



Indication

- Lumbago
- Spinal deformities
- Vertebral and ilio-sacral joint problems

Size

S	M	L	XL	XXL
80-90	90-100	100-110	110-120	120-130



KNITTED LUMBOSACRAL CORSET

OS 4300 A

It is manufactured, in compliance with the lumbar region anatomy, from breathable elastic knitted fabric. It is supported by plastic and steel stays in the lumbar and sacral regions.

Indication

- Lumbago
- Spinal deformities
- Vertebral and ilio-sacral joint problems



Size

S	M	L	XL	XXL
80-90	90-100	100-110	110-120	120-130



KNITTED ANKLE GUARD WITHOUT SUPPORT

OS 1514

It is manufactured, in compliance with the ankle anatomy, from breathable elastic knitted fabric. It is manufactured in order to stabilize the ankle.

Indication

- For thermo therapy purposes
- In cases where stabilization is required
- In the dissipation of post-distortion edema



Size

S	M	L
18-20	22-24	26-28

OS 1500

KNITTED ANKLE GUARD WITH MALLEOLUS SUPPORT

It is manufactured, in compliance with the ankle anatomy, from breathable elastic knitted fabric. There is a silicone pad supporting medial and lateral malleoli.



Indication

- In the dissipation of post-distortion edema
- For thermo therapy purposes

Size

S	M	L	XL	XXL
18	20	22	24	26



KNITTED ANKLE GUARD WITH ACHILLES TENDON SUPPORT

OS 1518

It is manufactured, in compliance with the ankle anatomy, from breathable elastic knitted fabric. There are a silicone pads supporting Achilles tendon and heel region.

Indication

- Achilles tendon injuries
- Post-Achilles tendon operation
- Achilles tendon inflammation



Size

S	M	L	XL	XXL
18	20	22	24	26



KNITTED KNEE BRACE WITH OUT SUPPORT

OS 1416

Indication

- For Thermo therapy purpose
- In cases where stabilization is required.
- In the dissipation of post-distortion edema
- Arthritis



Size

S	M	L
28-31	31-33	33-36

OS 1400

KNITTED KNEE BRACE WITH LIGAMENT SUPPORT

It is a type having silicone support for patella and ligament and manufactured from knitted material and is an air permeable anti allergen knee brace.



Indication

- Arthritis
- Effusion
- When the knee is painful
- For Thermo therapy purposes

Size

S	M	L	XL	XXL
28	30	32	34	36



KNITTED ELBOW BRACE WITH EPICONDYLITIS SUPPORT

OS 1216

It is manufactured, in compliance with the elbow region anatomy, from breathable elastic knitted fabric, It is supported with silicone pad from medial and lateral regions.

Indication

- Tenosynovitis
- Arthralgia
- In case of pain in the elbow
- In condylar injuries



Size

S	M	L	XL	XXL
19-21	21-23	23-25	25-27	27-29



LATEX BANDI

OS 9130

It is made of latex material with different hardness for exercise and rehabilitation purposes. Available for sale in 45.5 m in rolls or 1.20 cm as packs.

Indication

- For exercise and
- Rehabilitation purposes

Color



OS 9172

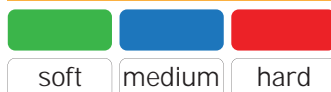
SILICONE EXERCISE BALL

It is manufactured, in compliance with the hand anatomy, in three different resistances from silicone

Indication

- For hand exercise purposes
- For Rehabilitation purposes

Hardness



soft

medium

hard



HAND EXERCISE BALL (SPONGE)

OS 9009

Made from sponge material in compliance with the hand anatomy.

Indication

- For hand exercise purposes
- For Rehabilitation purposes

Size

STANDARD



EPIN SUPPORTED CORK INSOLE

OS 5509

It is manufactured, in compliance with the foot ergonomics, offering longitudinal arch support with metatarsal support using epine cushioned cork and artificial leather.

Indication

- Fallen arch
- Pes Planus (flat-footedness)
- Pes plano valgus



Size

34 35 36 37 38 39 40 41 42 43 44 45 46

OS 5503

SILICONE HALF INSOLE 3/4

It is Made of 100% silicone. It is Hypo-allergenic. Blue areas are softer than other areas. It extends up to the metatarsal region.



Indication

- In case of the following conditions •
- Plantar fasciitis
 - Metatarsalgia
 - Pes planus
 - As a shock absorber
 - Keeping Achilles tendon intact

Size

S	M	L	XL
34-35-36	37-38-39	40-41-42	43-44-45



SILICONE INSOLE

OS 5504

It is Made of 100% silicone. It is Hypo-allergenic. Thanks to the more elastic nature of the blue areas than the other areas it keeps the muscles in the foot sole, active.

Indication

- In case of the following conditions
- Plantar fasciitis
 - Metatarsalgia
 - Pes planus
 - As a shock absorber
 - Keeping achilles tendon intact



Size

XS	S	M	L	XL	XXL
31-33	34-36	37-39	40-42	43-45	46-48



SILICONE INSOLE WITH INTENSIVE ARCH SUPPORT

OS 5514

It is Made of 100% silicone. It is Hypo-allergenic. Thanks to the more elastic nature of the blue areas than the other areas it keeps the muscles in the foot sole, active.

Indication

- Plantar faciitis
- Metatarsalgia
- Pes planus
- As a shock absorber
- Keeping Achilles tendon intact



Size

XS	S	M	L	XL	XXL
35-36	37-38	39-40	41-42	43-44	45-46

OS 5505

STEEL INSOLE

It is used in the treatment of Pes Planus, metatarsalgia and deformities. It is provided with a height-adjustable stainless steel bridge and distinguished supports. It maintains its elasticity and dynamics for a long time. it was made from the natural cowhide leather.



Size

34	35	36	37	38	39	40	41	42	43	44	45	46
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ORTHOFLEX INSOLE

OS 5506

It is manufactured, in compliance with the foot ergonomics, from epine cushioned plastazote artificial leather with longitudinal arch and metatarsal support.

Indication

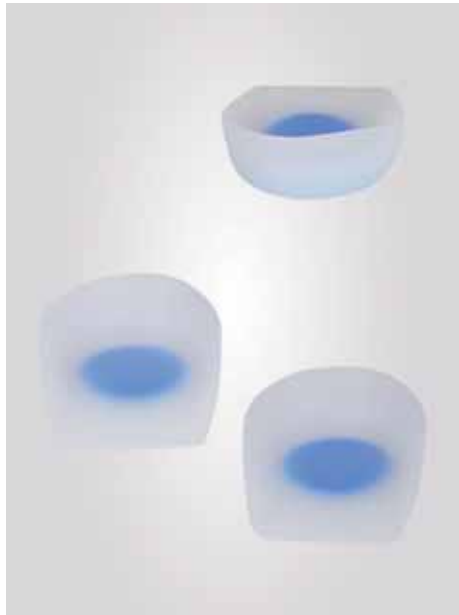
- Fallen arch
- Pes planus
- Epine calcaneal
- Pes plano valgus



Size

34	35	36	37	38	39	40	41	42	43	44	45	46
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SILICONE HEEL CUP

OS 5502

It is manufactured, in compliance with the foot anatomy, from 100% silicone. It is Hypo-allergenic. blue areas are softer than the other areas.

Indication

- Heel spur
- General heel pain
- Plantar fasciitis
- irritations in the Achilles tendon



Size

S	M	L
35-38	39-42	43-44

OS 9004

UCBL INSOLE

UCBL, which is used in children patients, distributes the whole weight of the body equally to the feet, with its rigid structural frame and unique design. It grips the heel bone and supports in a fully orthopedic manner with its proper design.



Indication

- In case of the following conditions •
- Plantar fasciitis •
 - Metatarsalgia •
 - Pes planus •
 - As a shock absorber •
 - Keeping Achilles tendon intact •

Size

XS	S	M	L	XL	XXL
24-25	26-27	28-29	30-31	32-33	34-35



SILICONE MEDIAL/LATERAL WEDGE (ADHESIVE)

OS 9059

It is manufactured, in compliance with the foot anatomy, from silicone coated with fabric, It has an special adhesive at the bottom surface to stick to the shoe. It can be used in both directions.

Indication

- It is used in order to prevent from in-toeing and out-toeing.



Size

S	M	L	XL
34-35-36	37-38-39	40-41-42	43-44-45



SILICONE REEL TOE SEPARATOR OS 5501

It is manufactured from 100% silicone.
It is Hypo-allergenic. Available in blue and white color.

Indication

- Positioning for Hallux valgus



Size

S

M

L

35-38

39-42

43-44

OS 9073 A

PAD TOE SEPARATOR FOR BUNIONS

It is manufactured from 100% silicone. It is Hypo-allergenic. It has a reel to separate the big toe and pad to support bunion.



Indication

- Positioning for Hallux valgus • protection of bunion



Size

Big Toe

Little Toe



SILICONE HEEL SOCK

OS 5519

It is manufactured, in compliance with the heel anatomy, from 100% silicone. It is Hypo-allergenic. It provides comfort by wearing it on heel like a sock.

Indication

- Heel spur
- Comfort



Size

STANDARD



ARCH SUPPORT WITH REMOVABLE ADHESIVE

OS 5522

It is manufactured from fabric-coated silicone to support the longitudinal arch region. There is a special adhesive underneath the silicone for sticking the shoe.

Indication

- Pes planus
- Supporting arch longitudinally



Size

S	M	L
34-37	38-41	41-45

OS 5523

SELF-ADHESIVE EPIN PAD

It is manufactured from fabric-coated silicone to support the heel region. There is a special adhesive underneath the silicone for sticking the shoe.



Indication

- Heel spur
- General heel pain
- Plantar fasciitis
- Irritations in the Achilles tendon

Size

S	M	L	XL
34-35-36	37-38-39	40-41-42	43-44-45



ADHESIVE METATARSAL PAD

OS 5524

It is manufactured from fabric-coated silicone to support the metatarsal region. There is a special adhesive underneath the silicone for sticking the shoe.

Indication

- Metatarsal head sensitivities
- Metatarsal head callosities
- Metatarsalgia



Size

S	M	L
34-37	38-41	41-45



METATARSAL PAD WITH RING

OS 9074

In case of supporting and protecting the metatarsal area.
There is a ring to fix the foot.

Indication

- Metatarsal head sensitivities
- Metatarsal head callosities
- Metatarsalgia



Size

STANDARD

OS 9075

METATARSAL PAD WITH SEPARATOR

In case of supporting and protecting the metatarsal area.
There is a wedge to fix the foot.



Indication

- Metatarsal head sensitivities
- Metatarsal head callosities
- Metatarsalgia



Size

STANDARD



EPINE SPONGE HEEL CUP

OS 9028

It is manufactured from fabric-coated foam to support the heel region. There is a special adhesive underneath the silicone for sticking the shoe. there is a removable part in the middle section.

Indication

- Heel spur



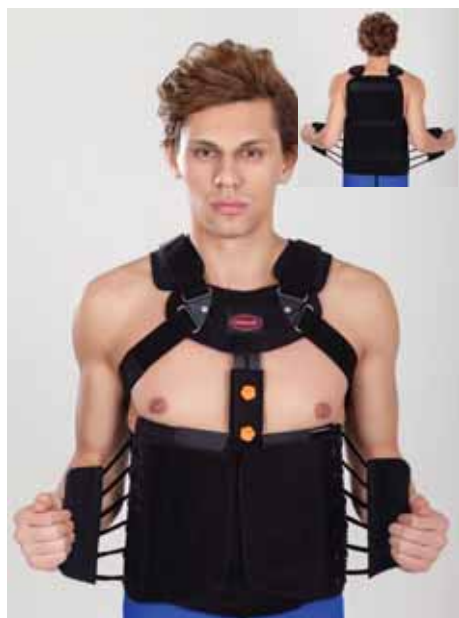
Size

S

M

34-39

40-45



THORACIC LUMBAR SACRAL ORTHOSIS (TLSO)

OS 4000

It is made of two pieces from fabric-coated polyethylene material. It is applied easily to the patient since it is adjustable longitudinally. Because the polyethylene is adjustable, it fully wraps the body. It is manufactured in three sizes, as ready to wear.

Indication

- In conservative treatment of vertebral compression fractures
- After spinal surgery
- In Laminotomy
- In Adult kyphosis

Size

S-M

L-XL

XXL-XXXL

75-95

95-120

120-135



OS 4001

LUMBAR SACRAL ORTHESIS (LSO)

It is manufactured as two pieces from fabric-coated polyethylene material. Because the polyethylene is adjustable, it fully wraps the body. It is manufactured in three sizes, as ready to wear



Indication

- In the conservative treatment of vertebral compression fractures
- After lumbar spine surgery

Size

S-M

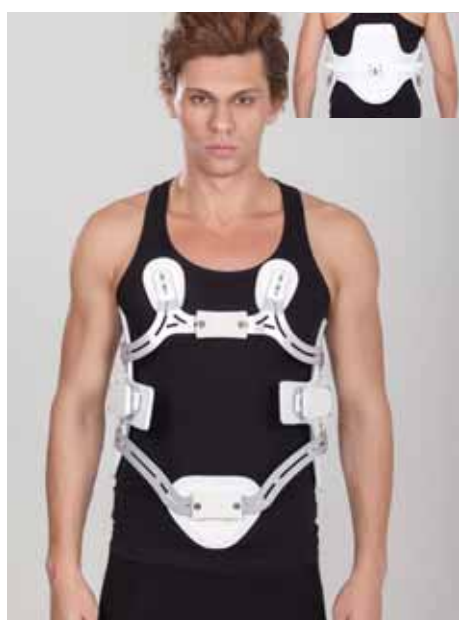
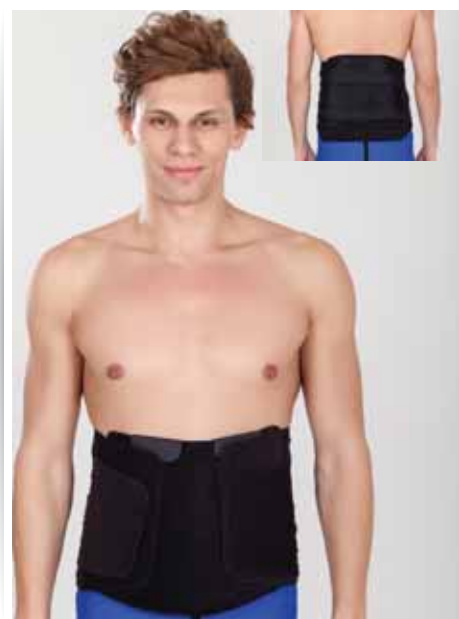
L-XL

XXL-XXXL

75-95

95-120

120-135



HYPEREXTENSION CORSET (4 POINT)

OS 9215

It is used to stabilize the vertebrae in a rigid position. Height and width are adjustable with screws on it. It works with 4 point principle. On it, there is a special clasp system to provide comfort.

Indication

- In vertebral compression fractures
- In kyphosis
- After spinal surgery
- In case of fracture and trauma in the spine

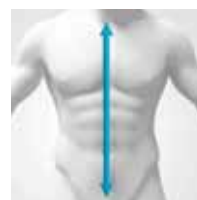
Size

S

M

47-53

54-60





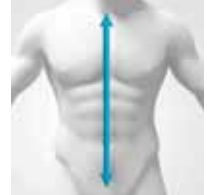
JEWETT HYPEREXTENSION CORSET

OS 9018 A

It is used to stabilize the spine in a rigid position. Height and width are adjustable with screws available on it.

Indication

- In vertebral compression fractures
- In kyphosis
- After spinal surgery
- In case of fracture and trauma in the spine



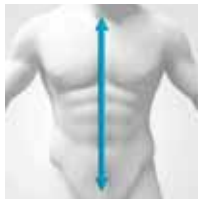
Size

S	M	L
40-46	47-53	54-60

OS 9018

JEWETT HYPEREXTENSION CORSET FLEX MODEL

It is used to stabilize the vertebrae in a rigid position. Height and width are adjustable with screws available on it. On it, there is a special clasp system to provide extra grip. The mechanism in the crotch region is moveable to provide comfort in the sitting position.



Indication

- In vertebral compression fractures
- In kyphosis
- After spinal surgery
- In case of fracture and trauma in the

Size

S	M	L
40-46	47-53	54-60



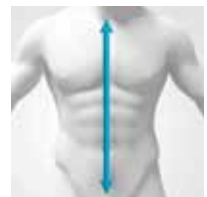
HYPEREXTENSION CORSET (3 POINT)

OS 9234

It is used to stabilize the vertebrae in a rigid position. Height and width are adjustable with screws on it. It works with 3 point principle. On it, there is a special clasp system to provide comfort.

Indication

- In vertebral compression fractures
- In kyphosis
- After spinal surgery
- In case of fracture and trauma in the spine



Size

S	M
47-53	54-60



MINEVRA ORTHESIS

OS 9027

It is manufactured, in compliance with the neck and body anatomy, from polyethylene material the inside of which is coated with fabric. It provides a rigid position to stabilize the cervical region. The height can be adjusted. It will block rotation.



Indication

- In case of
- Cervical region fractures
- Cervical region trauma
- Cervical region muscle and ligament injuries
- In cervical joint diseases

Size

CHILD

ADULT

OS 9035

HIP ABDUCTION ORTHOSIS (HIP BRACE)

It is manufactured, in compliance with the hip anatomy, from plastic material the inside of which is coated with fabric with angle adjustable mechanism. It is used to stabilize the hip by being supported by the crests and by positioning the femur. Adduction and abduction, flexion and extension.



Indication

- To position the hip
- After total hip prosthesis operations
- After femoral or acetabular osteotomy
- Recurrent hip dislocations
- Femoral head resection

Size

STANDARD





HALO VEST TRACTION SYSTEM

OS 9050

In cervical fractures, it is surgically applied to make the cervical region ready for traction. It is MR compatible. The ring section is made of duralumin material. There are 4 titanium skull pins. There are 4 fixing screws. The vest is manufactured from cotton fabric and plastic and wraps the trunk fully with the help of velcro.



Indication

- In order to make the cervical region ready for traction

Size

CHILD	SHORT SIZE	NORMAL SIZE
43-51	51-54	56-61
55-100	60-120	65-140

OS 2215

ELBOW CONTRACTURE ORTHESIS (ADJUSTABLE ANGLE ELBOW CONTRACTURE BRACE)

It is manufactured, in compliance with the elbow anatomy, from plastic material the inside of which is coated with fabric, and is equipped with an adjustable angle hinge. It is designed to fix or limit the flexion and extension of the elbow. There is a shoulder belt and aluminum wrist support.



Indication

- To limit flexion and extension in the elbow
- Post-op fixation
- For rehabilitation purposes
- In order to prevent the contracture

Size

STANDARD

<LEFT RIGHT>



SERMIENTO BRACE FOR HUMERUS FRACTURE

OS 9042

It is manufactured in two sizes from fabric-coated polyethylene material and is equipped with Velcro. Because of its adjustable feature, it allows to fix the biceps muscle region at the desired intervals.

Indication

- In the conservative treatment of humerus fractures
- After the humeral fracture surgery
- After the orthopedic plaster cast



Size

S	M
24-28	29-32



DYNAMIC HAND-WRIST SPLINT (RADIAL PALSY)

OS 9108

It holds the wrists and fingers in a passive extension and there is a mechanism that allows active flexing of the fingers. It is manufactured from thermoplastic material the inside of which is coated with cotton fabric.

Indication

- After extensor tendon injuries
- After extensor tendon laceration surgery
- For exercise purposes



Size

STANDARD

<LEFT RIGHT>

OS 9025

DYNAMIC SPLINT (KLEINERT HAND FINGER SPLINT)

It holds the wrists and fingers in a passive extension and there is a mechanism that allows active extension of the fingers. It is manufactured from thermoplastic material the inside of which is coated with cotton fabric



Indication

- After extensor tendon injuries
- After extensor tendon laceration surgery
- For exercise purposes

Size

S

M

14-18

18-22

<LEFT RIGHT>



HAND RESTING SPLINT

OS 9023

It is manufactured from polyethylene material, which encloses the wrist. the inner surface is coated with washable cotton fabric. It provides the most appropriate posture with the velcro on it. It fixes the hand and wrist in the neutral position, resting is achieved being the wrist held at the 30°, fingers in semiflexion and the thumb in abduction and opposition position. It is manufactured in single size as right or left. it is possible to manufacture according to measure.

Indication

- After the plaster cast in the fractures
- In sprains and injuries
- In case of hemiplegia
- Post op protection

Size

S

M

16-21

21-25

<LEFT RIGHT>





ANTI SPASTICITY (INHIBITOR) SPLINT

OS 9033

It is manufactured from polyethylene material the inner surface of which is coated with plastazote material. It is used to position hand and wrist. It is designed to stabilize the fingers individually. It provides complete stabilization

Indication

- Spasticity
- In cases where wrist and fingers are required to be fixed one by one



Size

S

M

L

14-17

18-21

22-25

<LEFT RIGHT>

OS 2203

FIXER FOR LEG (IMMOBILIZER)

It is manufactured, in compliance with the knee anatomy, from laminated polyester sponge fabric, the inner surface of which is made of cotton towel, Velcro fabric is used at the outer surface.

The posterior and mediolateral sections are supported by an aluminum bar. It is designed in three parts



Indication

- In ligament injuries
- Meniscus injuries
- Patella dislocations
- Knee sprains and injuries
- Postoperative immobilization

Size

XXS

XS

S

M

L

XL

XXL

20

25

30

35

40

50

60



ADJUSTABLE ANGLE KNEE ORTHESIS (UNIVERSAL ROM OTHOSIS)

OS 2218 A

It is manufactured, in compliance with the knee anatomy, from laminated polyester sponge fabric, the inner surface of which is made of cotton towel. Adhesive Velcro fabric is used at the outer surface. Mediolateral sections are supported by angle adjustable hinge. thanks to its unique mechanism, it has two stage adjustments from the bottom and top. The desired angle is fixed through the adjustment mechanism. There is a locking system in the angle adjustment mechanism for fixing.

Indication

- In Genu recurvatum,
- Arthrosis after endo-prosthesis, and
- In collateral ligament injuries



Size

STANDARD



LONG ADJUSTABLE ANGLE KNEE OTHOSIS

OS 2214

It is manufactured, in compliance with the knee anatomy, from laminated polyester sponge fabric, the inner surface of which is made of cotton towel. Adhesive Velcro fabric is used at the outer surface. Mediolateral sections are supported by angle adjustable hinge.

Indication

- In Genu recurvatum,
- After endo-prothesis,
- Arthrosis, and
- Collateral ligament injuries

Size

S

M

47 cm

58 cm



OS 2215

ADJUSTABLE ANGLE KNEE OTHOSIS WITH ADJUSTABLE HEIGHT

It is manufactured, in compliance with the knee anatomy, from laminated polyester sponge fabric, the inner surface of which is made of cotton towel. Adhesive Velcro fabric is used at the outer surface. Mediolateral sections are supported by angle adjustable hinge. Thanks to its unique mechanism, it has two stage adjustments from the bottom and top.



Indication

- In Genu recurvatum •
- After endo-prothesis •
- Arthrosis, and •
- Collateral ligament injuries •

Size

STANDARD



ADJUSTABLE ANGLE KNEE ORTHOSIS-IMPORTED (UNIVERSAL ROM ORTHOSIS)

OS 2218

It is manufactured, in compliance with the knee anatomy, with metal frame, from laminated polyester sponge fabric, the inner surface of which is made of cotton towel. Adhesive Velcro fabric is used at the outer surface. Mediolateral sections are supported by angle adjustable hinge. Thanks to its unique mechanism, it has two stage adjustments from the bottom and top. There is locking system in the angle adjustment mechanism for fixing.

Indication

- In Genu recurvatum,
- After endo-prothesis,
- Arthrosis, and
- Collateral ligament injuries

Size

STANDARD





GENU RECUVARTUM ORTHOSIS

OS 9117

It is manufactured, in compliance with the knee anatomy, from laminated polyester sponge fabric, the inner surface of which is made of cotton towel. Adhesive Velcro fabric is used at the outer surface. Mediolateral sections are supported by angle adjustable hinge.

Indication

- In Genu recurvatum,
- After endo-prothesis,
- Arthrosis, and
- collateral ligament injuries

Size

S	M	L	XL
30-32	33-35	36-38	39-41
<LEFT		RIGHT>	



OS 2217

ROOM WALKER

The foot part is manufactured from hard plastic and the part that comes under the foot is covered with felt. With the angle adjustable hinge, it keeps the foot at the desired position. Required tightness can be achieved with Velcro straps. the feature that the front part can be fully opened, offers ease of use. There are removable foam linings



Indication

- Ankle sprains •
- Achilles tendon ruptures •
- Light ankle tractors •
- Tendon and ligament injuries •
- After Achilles tendon operations •

Size

S	M	L	XL
34-36	37-39	40-42	43-45



ACHILLES BOOT

OS 2219

The foot part is manufactured from hard plastic and the part that comes under the foot is covered with felt. thanks to its angle adjustable hinge with 90° stop, it keeps the foot at the desired position. The required tightness can be achieved through velcro straps. The feature that the front part can be fully opened, offers ease of use. There are removable foam linings. It offers optional reinforcements to put in.

Indication

- Ankle sprains
- Achilles tendon ruptures
- Light ankle tractors
- Tendon and ligament injuries
- After Achilles tendon operations

Size

S	M	L
35-38	39-42	43-46





LONG AIR WALKER BOOT

OS 9242

It is a product having an innovative design which provides perfect comfort with the inflatable air support on a single piece body. There is laminated sponge and cotton fabric inside. It is a light ergonomic and easily useable product.

Indication

- Ankle sprains
- Achilles tendon ruptures
- Light ankle tractors
- Tendon and ligament injuries
- After Achilles tendon operations



Size

XS	S	M	L	XL
31-33	34-36	37-39	40-42	43-45

OS 9243

SHORT AIR WALKER BOOT

It is a product having an innovative design which provides perfect comfort with the inflatable air support on a single piece body. There are laminated sponge and cotton I fabric inside. It is a light ergonomic and easily useable product.



Indication

- Ankle sprains
- Achilles tendon ruptures
- Light ankle tractors
- Tendon and ligament injuries
- After Achilles tendon operations

Size

XS	S	M	L	XL
31-33	34-36	37-39	40-42	43-45



SHOUBAUM AIR WALKER BOOT (WITH SUSPENSION)

OS 9244

It is a product having an innovative design which provides perfect comfort with the inflatable air support on a single piece body. The 3-stage suspension system provides comfortable ankle movement. There are laminated sponge and cotton fabric inside.

Indication

- Ankle sprains
- Achilles tendon ruptures
- Light ankle tractors
- Tendon and ligament injuries
- After Achilles tendon operations



Size

S	M
35-39	40-46



AFO LEAF SPRING ANKLE ORTHOSIS)

OS 1516

It is manufactured, in compliance with the ankle anatomy, from plastic as a single piece in order to keep the ankle in dorsiflexion position. It offers ease of use by gripping with velcro.

Indication

- In hemiplegic patients
- In feet with fallen arch
- In Spasticity

Size

S	M	L
34-37	38-41	42-46



OS 9021

FOOT RESTING SPLINT (FOOT GUARD)

It is an orthosis, which includes lower calf as well and is used during sleeping to position the foot at 90 ° and its internal and external rotation is adjustable. It is manufactured from polyethylene material the inside of which is soft washable fabric. It is available in 3 sizes and it is possible to produce according to special dimensions.



Indication

- To position the ankle for the patients confined to bed.

Size

S	M	L
34-37	38-41	42-46



BUFFER DYNAMIC ANKLE FOOT ORTHOSIS (DAFO)

OS 9267

It has been manufactured with an ergonomic design having articulated joints. Owing to the interchangeable buffer structure allows the use of buffers of 2 different resistances. It has special pullers to prevent inversion and eversion. Thanks to special design, it can be used either right or left.

Indication

- In case of foot drop syndromes

Size

S	M
34-39	40-45





BREAST PROTHESIS

OS 9043

It is made of 100% silicone to provide natural appearance after mastectomy. There are various sizes available.

Indication

- After mastectomy



Size

70	75	80	85	90	95	
100	105	110	115	120	125	130

OS 9043 S SYMMETRIC BREAST PROSTHESIS

It is made of 100% silicone to provide natural appearance after mastectomy. There are various sizes available.



Indication

- After mastectomy



Size

70	75	80	85	90	95	
100	105	110	115	120	125	130



BREAST PROTHESIS (BRA)

OS 9043

It is manufactured, in compliance with the physical anatomy, from cotton fabric to carry the prosthesis after mastectomy.

Indication

- After mastectomy



Size

70	75	80	85	90	95	
100	105	110	115	120	125	130

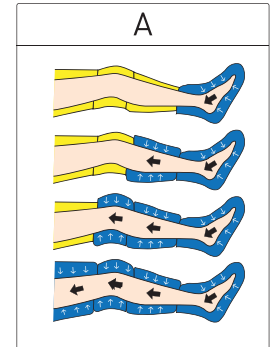


4-CHANNEL PNEUMATIC LYMPHEDEMA DEVICE (ANALOG)

WIC2008S

- 1 Pressure program A
- Compact design
- Time interval: 0-30min.
- Pressure range: 50-280mmHg

Dimensions: 28x21,5x17,2cm
Weight: 3,5kg

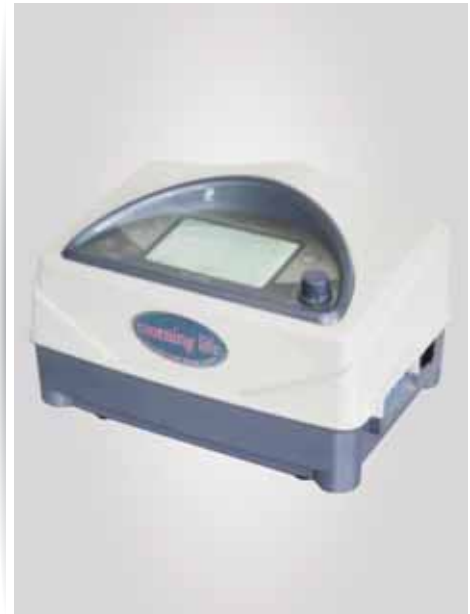
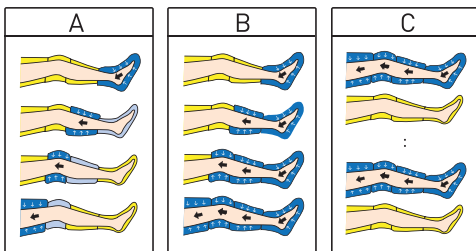


WIC2008P

4-CHANNEL PNEUMATIC LYMPHEDEMA DEVICE (DIGITAL)

- 3 Pressure program A,B and C
- Digital compact design
- LCD graphical display
- Time interval: 0-60dk.
- Pressure range: 50-300mmHg
- Pressure speed control 5 step speed control

Dimensions: 28x21,5x17,2cm
Weight: 4,2kg



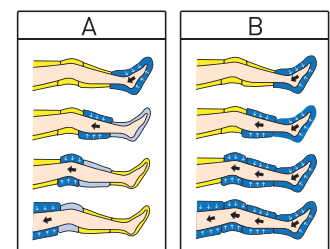
4-CHANNEL PNEUMATIC LYMPHEDEMA DEVICE (DIGITAL)

WIC2008L

2 Pressure Mode A, B

- Digital, Compact design
- Time interval : 0-60 min
- Pressure range: 50-300mmHg
- Pressure speed control
- LED graphical display
- 5 stage speed control

Dimensions: 280x215x172mm
Weight: 4.2kg



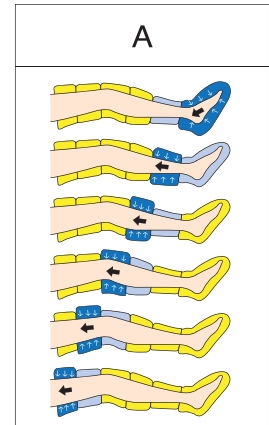


6-CHANNEL PNEUMATIC LYMPHEDEMA DEVICE

WIC2008MS

- 1 Pressure program A
- Compact design
- Time interval: 0-30dk.
- Pressure range: 50-280mmHg

Dimensions: 28x21,5x17,2cm
Weight: 3,8kg



SINGLE HOSE ASSEMBLY

OS 9195

DOUBLE HOSE ASSEMBLY



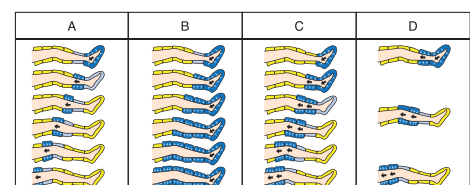
6-CHANNEL 4-PROGRAM PNEUMATIC LYMPHEDEMA DEVICE (DIGITAL)

LC 600 S

- A Pressure program A,B,C and D
- Pressure speed control
- Convenient displays
- 5 step speed control
- Pressure range: 50-300mmHg

Dimensions: 41,5x36x21 cm
Weight: 10,2kg

Package content:
2 pieces of leg cuff
1 piece of arm cuff
1 piece of waist cuff
1 set of single hose assembly
1 set of double hose assembly





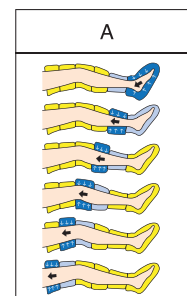
6-CHANNEL SINGLE PROGRAM LYMPHEDEMA DEVICE

LC 600 M

- 1 Pressure program A
- Pressure speed control
- 5 step speed control
- Pressure range: 50-300mmHg
- Time interval: 0-99 min.

Dimensions: 41,5x36x21 cm
Weight: 12kg

Package content:
2 pieces of leg cuffs
1 piece of arm cuff
1 piece of waist cuff
1 set of single hose assembly
1 set of double hose assembly



LC 600 D

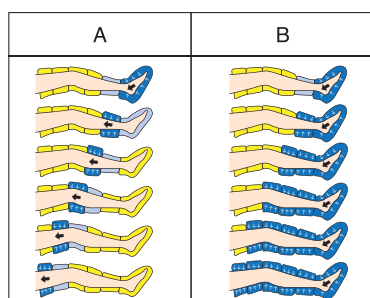
6-CHANNEL DOUBLE OUTPUT 2-PROGRAM LYMPHEDEMA DEVICE

With 2 control units 2 people can use simultaneously.

- 2 Pressure programs A,B
- Pressure speed control
- 5-Step speed control
- Pressure range: 50-280mmHg
- Time interval: 0-99 min

Dimensions: 41,5x36x21 cm
Weight: 13,2kg

Package content:
2 pieces of leg cuffs
1 piece of arm cuff
1 piece of waist cuff
1 set of single hose assembly
1 set of double hose assembly



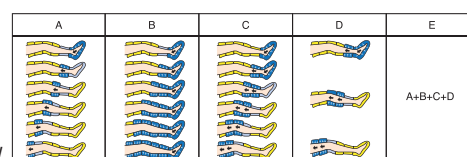
6-CHANNEL 5-PROGRAM LYMPHEDEMA DEVICE (DIGITAL)

LC 600

- 5 Pressure program A,B,C,D and E
- LCD Graphical display
- Pressure speed control
- 5 step speed control
- Integrated program
- Pressure range: 50-280mmHg
- Time interval: 0-60 min.

Dimensions: 41,5x36x21 cm
Weight: 12kg

Package content:
2 pieces of leg cuffs
1 piece of arm cuff
1 piece of waist cuff
1 set of single hose assembly
1 set of double hose assembly





PROPHYLACTIC COMPRESSION KNEE-HIGH STOCKING (PROFILE ACTIVE)

OS 5001

Orthosoft compression stockings are designed and manufactured in accordance with TS ENV 12718 standard. Graduated pressure feature make contribution to your health by treating your legs. Special and high quality raw materials are used in the production. It has a soft touch around it, it is easy to wear and take off.

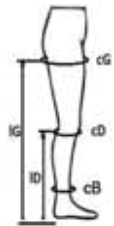
AD
Knee-high

Pressure Class

140 Denier
Profile Active
8-12 mmHg
pressure



Lower Calf	Size						
	1	2	3	4	5	6	7
cB	18-20	20-22	22-24	24-26	26-28	28-30	30-32
cD	27-32	28-35	32-38	34-41	36-44	38-47	40-50
cG	43-58	46-61	49-64	52-68	56-71	60-74	64-79



OS 5002

PROPHYLACTIC COMPRESSION THIGH-HIGH STOCKING (PROFILE ACTIVE)

Orthosoft compression stockings are designed and manufactured in accordance with TS ENV 12718 standard. Graduated pressure feature make contribution to your health by treating your legs. Special and high quality raw materials are used in the production. It has a soft touch around it, it is easy to wear and take off.

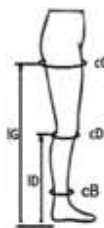
AG
Thigh-high

Pressure Class

140 Denier
Profile Active
8-12 mmHg
pressure



Lower Calf	Size						
	1	2	3	4	5	6	7
cB	18-20	20-22	22-24	24-26	26-28	28-30	30-32
cD	27-32	28-35	32-38	34-41	36-44	38-47	40-50
cG	43-58	46-61	49-64	52-68	56-71	60-74	64-79



PROPHYLACTIC COMPRESSION PANTY HOSE (PROFILE ACTIVE)

OS 5003

Orthosoft compression stockings are designed and manufactured in accordance with TS ENV 12718 standard. Graduated pressure feature make contribution to your health by treating your legs. Special and high quality raw materials are used in the production. It has a soft touch around it, it is easy to wear and take off.

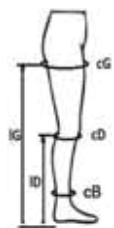
AT
Panty Hose

Pressure Class

140 Denier
Profile Active
8-12 mmHg
pressure



Lower Calf	Size						
	1	2	3	4	5	6	7
cB	18-20	20-22	22-24	24-26	26-28	28-30	30-32
cD	27-32	28-35	32-38	34-41	36-44	38-47	40-50
cG	43-58	46-61	49-64	52-68	56-71	60-74	64-79





ANTIEMBOLI KNEE-HIGH STOCKINGS

OS 5006

Orthosoft Anti-Embolism stockings are designed and produced according to TS ENV 12719 standard. it offers a graduated pressure starting from the ankle to the thigh.

Special and high quality raw materials are used in production. Each type of stocking has a control hole.

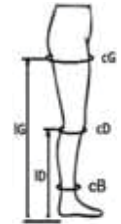
AD
Knee-high

Pressure Class

Pressure at the anti-embolism ankle 18-21 mmHg.



Lower Calf	Size				
	S	M	L	XL	XXL
cB	18-20	20-23	23-26	26-29	29-32
cD	26-32	30-36	34-40	37-43	40-47
cG	43-57	49-63	53-67	58-73	64-79



OS 5005

ANTIEMBOLI THIGH-HIGH STOCKINGS

Orthosoft Anti-Embolism stockings are designed according to TS ENV 12719 standard. it offers a graduated pressure starting from the ankle to the thigh.

Special and high quality raw materials are used in production. Each type of stocking has a control hole.

At the upper section, special drop silicone rubbers are used which prevent sliding over the skin and introducing a turnstile

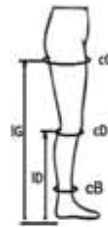
AG
Thigh-high

Pressure Class

Pressure at the anti-embolism ankle 18-21



Lower Calf	Size				
	S	M	L	XL	XXL
cB	18-20	20-23	23-26	26-29	29-32
cD	26-32	30-36	34-40	37-43	40-47
cG	43-57	49-63	53-67	58-73	64-79



ANTIEMBOLI COMPRESSION STOCKINGS WITH WAIST ATTACHMENT

OS 5007

Orthosoft Anti-Embolism stockings are designed according to TS ENV 12719 standard. it offers a graduated pressure starting from the ankle to the thigh.

Special and high quality raw materials are used in production. Each type of stocking has a control hole. Those with waist attachment at the waist have adjustable belts.

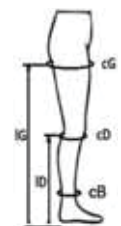
AT
Belted waist

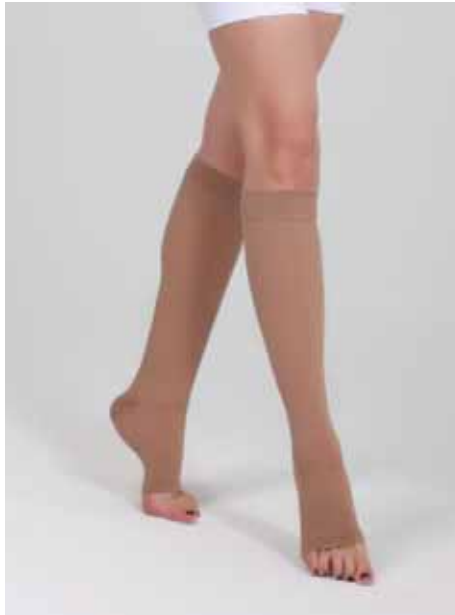
Pressure Class

Pressure at the anti-embolism ankle 18-21 mmHg.



Lower Calf	Size				
	S	M	L	XL	XXL
cB	18-20	20-23	23-26	26-29	29-32
cD	26-32	30-36	34-40	37-43	40-47
cG	43-57	49-63	53-67	58-73	64-79





CCL 1 KNEE-HIGH COMPRESSION STOCKINGS (LOW PRESSURE)

OS 5010

Orthosoft compression stockings are designed and produced according to TS ENV 12718 standard. Thanks to graduated pressure, it makes contribution to your health by treating your legs. Special and high quality raw materials are used in production. It has a soft touch around it, it is easy to wear and take off.

✓ OPEN ✓ CLOSED

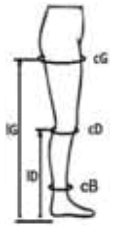
AD
Knee-high

Pressure Class



CCL1 Low pressure at the ankle 18-21 mmHg.

Lower Calf	Size						
	1	2	3	4	5	6	7
cB	18-20	20-22	22-24	24-26	26-28	28-30	30-32
cD	27-32	28-35	32-38	34-41	36-44	38-47	40-50
cG	43-58	46-61	49-64	52-68	56-71	60-74	64-79



OS 5011

CCL 1 KNEE-HIGH COMPRESSION STOCKINGS (LOW PRESSURE)

Orthosoft compression stockings are designed and produced according to TS ENV 12718 standard. Thanks to graduated pressure, it makes contribution to your health by treating your legs. Special and high quality raw materials are used in production. It has a soft touch around it, it is easy to wear and take off.

✓ OPEN ✓ CLOSED

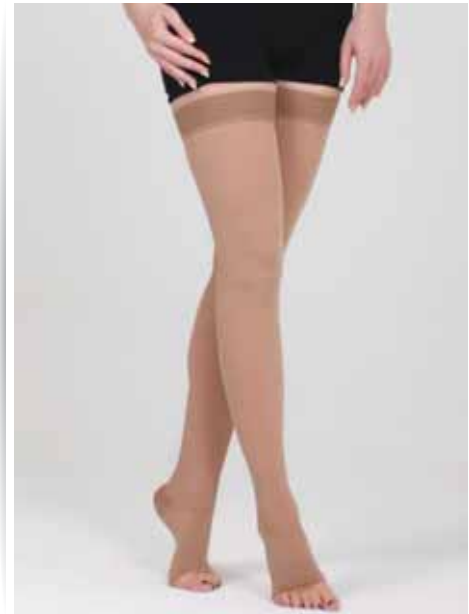
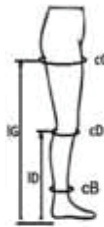
AG
Thigh-high

Pressure Class



CCL1 Low pressure at the ankle 18-21 mmHg.

Lower Calf	Size						
	1	2	3	4	5	6	7
cB	18-20	20-22	22-24	24-26	26-28	28-30	30-32
cD	27-32	28-35	32-38	34-41	36-44	38-47	40-50
cG	43-58	46-61	49-64	52-68	56-71	60-74	64-79



CCL 1 PANTY HOSE COMPRESSION STOCKINGS (LOW PRESSURE)

OS 5012

Orthosoft Anti-Embolism stockings are designed according to TS ENV 12719 standard. It offers a graduated pressure starting from the ankle to the thigh. Special and high quality raw materials are used in production. Each type of stocking has a control hole.

✓ OPEN ✓ CLOSED

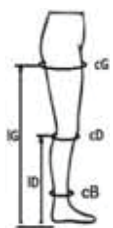
AT
Panty hose

Pressure Class



CCL1 Low pressure at the ankle 18-21 mmHg.

Lower Calf	Size						
	1	2	3	4	5	6	7
cB	18-20	20-22	22-24	24-26	26-28	28-30	30-32
cD	27-32	28-35	32-38	34-41	36-44	38-47	40-50
cG	43-58	46-61	49-64	52-68	56-71	60-74	64-79





CCL 2 KNEE-HIGH COMPRESSION STOCKINGS (MEDIUM PRESSURE)

OS 5013

Orthosoft compression stockings are designed and produced according to TS ENV 12718 standard. Thanks to graduated pressure, it makes contribution to your health by treating your legs. Special and high quality raw materials are used in production. It has a soft touch around it, it is easy to wear and take off.

✓ OPEN ✓ CLOSED

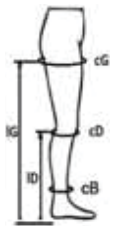
AD
Knee-high

Pressure Class

CCL2 medium pressure at the ankle 23-32 mmHg



Lower Calf	Size						
	1	2	3	4	5	6	7
cB	18-20	20-22	22-24	24-26	26-28	28-30	30-32
cD	27-32	28-35	32-38	34-41	36-44	38-47	40-50
cG	43-58	46-61	49-64	52-68	56-71	60-74	64-79



OS 5014

CCL 2 THIGH-HIGH COMPRESSION STOCKINGS (MEDIUM PRESSURE)

Orthosoft compression stockings are designed and produced according to TS ENV 12718 standard. Thanks to graduated pressure, it makes contribution to your health by treating your legs. Special and high quality raw materials are used in production. It has a soft touch around it, it is easy to wear and take off.

✓ OPEN ✓ CLOSED

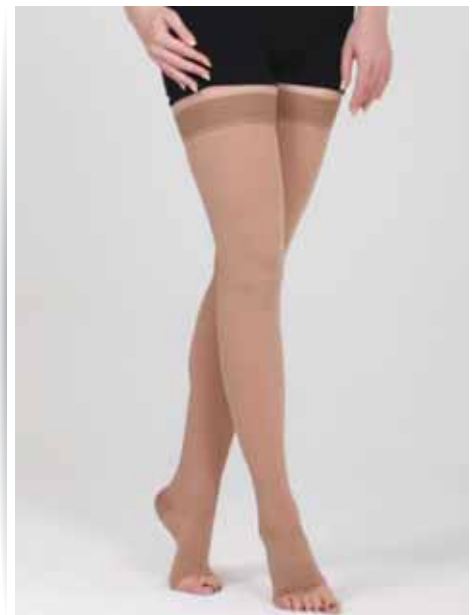
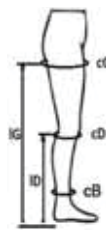
AG
Thigh-high

Pressure Class

CCL2 medium pressure at the ankle 23-32 mmHg



Lower Calf	Size						
	1	2	3	4	5	6	7
cB	18-20	20-22	22-24	24-26	26-28	28-30	30-32
cD	27-32	28-35	32-38	34-41	36-44	38-47	40-50
cG	43-58	46-61	49-64	52-68	56-71	60-74	64-79



CCL 2 PANTY HOSE COMPRESSION STOCKINGS (MEDIUM PRESSURE)

OS 5015

Orthosoft compression stockings are designed and produced according to TS ENV 12718 standard. Thanks to graduated pressure, it makes contribution to your health by treating your legs. Special and high quality raw materials are used in production. It has a soft touch around it, it is easy to wear and take off.

✓ OPEN ✓ CLOSED

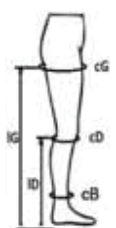
AT
Panty hose

Pressure Class

CCL2 medium pressure at the ankle 23-32 mmHg



Lower Calf	Size						
	1	2	3	4	5	6	7
cB	18-20	20-22	22-24	24-26	26-28	28-30	30-32
cD	27-32	28-35	32-38	34-41	36-44	38-47	40-50
cG	43-58	46-61	49-64	52-68	56-71	60-74	64-79





PANTY HOSE COMPRESSION STOCKING (FOR PREGNANT)

OS 5009

Orthosoft compression stockings are designed and produced according to TS ENV 12718 standard. Thanks to graduated pressure, it makes contribution to your health by treating your legs. Special and high quality raw materials are used in production. It has a soft touch around it, it is easy to wear and take off.

✓ OPEN ✓ CLOSED

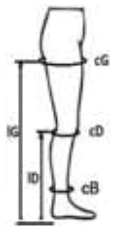
ATU pregnant panty

Pressure Class



CCL1 Low pressure at the ankle 18-21 mmHg.

Lower Calf	Size						
cB	18-20	20-22	22-24	24-26	26-28	28-30	30-32
cD	27-32	28-35	32-38	34-41	36-44	38-47	40-50
cG	43-58	46-61	49-64	52-68	56-71	60-74	64-79



OS 5016

SILICONE COMPRESSION ARMSLEEVE WRIST-SHOULDER

Lymph edema Compression arm sleeves are designed and produced according to RAL GZ 387/2 standard. The pressure exerted recovers the damaged lymphatic vessels and removal of the lymph nodes in chest surgery prevents the clogging in the circulation afterwards. Special and high quality materials are used in the production. It has a soft touch. it is easy to wear and take off.

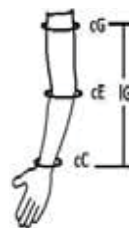
Silicone

Pressure Class



CCL2 medium pressure at the ankle 23-32 mmHg

Arm circumference	Size						
cC	12-13	13-15	15-17	17-19	19-21	21-23	23-25
cE	16-22	21-27	24-30	27-33	30-36	33-39	36-42
cG	20-27	23-30	26-33	30-37	34-41	38-45	42-49



SILICONE COMPRESSION ARMSLEEVE FINGER-SHOULDER

OS 5017

Compression sleeves are designed and manufactured in accordance with RAL GZ 387/2. The pressure exerted recovers the damaged lymphatic vessels and removal of the lymph nodes in chest surgery prevents the clogging in the circulation afterwards. Special and high quality materials are used in the production. It has a soft touch. it is easy to wear and take off.

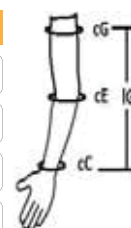
Silicone

Pressure Class



CCL2 medium pressure at the ankle 23-32 mmHg

Arm circumference	Size						
cC	12-13	13-15	15-17	17-19	19-21	21-23	23-25
cE	16-22	21-27	24-30	27-33	30-36	33-39	36-42
cG	20-27	23-30	26-33	30-37	34-41	38-45	42-49





COMPRESSION ARMSLEEVE WITH SHOULDER STRAP /WRIST-SHOULDER

OS 5018

Lymph edema Compression arm sleeves are designed and produced according to RAL GZ 387/2 standard. The pressure exerted recovers the damaged lymphatic vessels and removal of the lymph nodes in chest surgery prevents the clogging in the circulation afterwards. Special and high quality materials are used in the production. It has a soft touch. it is easy to wear and take off.

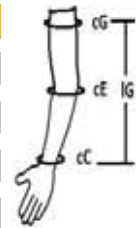
Silicone

Pressure Class



CCL2 medium pressure at the ankle 23-32 mmHg

Arm circumference	Size						
	1	2	3	4	5	6	7
cC	12-13	13-15	15-17	17-19	19-21	21-23	23-25
cE	16-22	21-27	24-30	27-33	30-36	33-39	36-42
cG	20-27	23-30	26-33	30-37	34-41	38-45	42-49



OS 5019

COMPRESSION ARMSLEEVE W/ STRAP FINGER-SHOULDER

Lymph edema Compression arm sleeves are designed and produced according to RAL GZ 387/2 standard. The pressure exerted recovers the damaged lymphatic vessels and removal of the lymph nodes in chest surgery prevents the clogging in the circulation afterwards. Special and high quality materials are used in the production. It has a soft touch. it is easy to wear and take off.

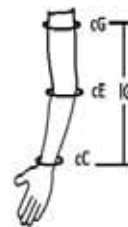
Silicone

Pressure Class



CCL2 medium pressure at the ankle 23-32 mmHg

Arm circumference	Size						
	1	2	3	4	5	6	7
cC	12-13	13-15	15-17	17-19	19-21	21-23	23-25
cE	16-22	21-27	24-30	27-33	30-36	33-39	36-42
cG	20-27	23-30	26-33	30-37	34-41	38-45	42-49



COMPRESSION STOCKING WEARING APPARATUS

OS 9228

It is difficult to wear since the varicose stockings are pressurized. Thanks to this product, socks can be worn easily without difficulty in a very short time.

It is manufactured from a material that will not harm metal and painted socks. It provides comfort in wearing compression stockings.



VISCO PILLOW (LARGE)

OS 6103

It is manufactured with viscoelastic technology free of gases hazardous to health. The pillow case is 100% cotton fabric. It maintains the anatomic position of the cervical vertebrae when lying down in the lateral position.

Size

STANDARD

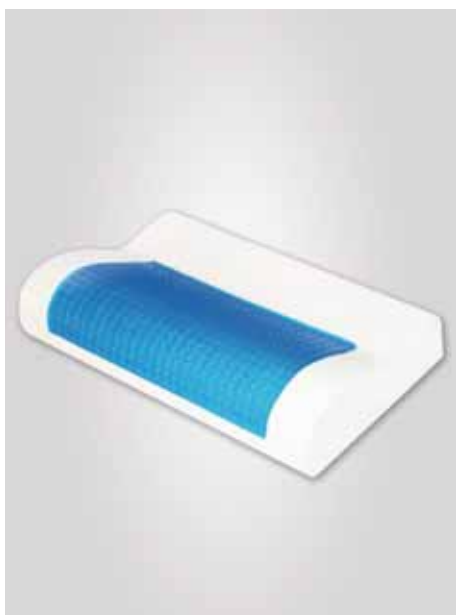
OS 6104

VISCO PILLOW (SMALL)

It is manufactured with viscoelastic technology free of gases hazardous to health. The pillow case is 100% cotton fabric. It maintains the anatomic position of the cervical vertebrae when lying down in the lateral position.

Size

STANDARD



GEL VISCO PILLOW (LARGE)

OS 6106

It is manufactured with viscoelastic technology free of gases hazardous to health. The pillow case is 100% cotton fabric. It maintains the anatomic position of the cervical vertebrae when lying down in the lateral position.

Upper part is supported with refreshing gel.

Size

STANDARD



GEL VISCO PILLOW (SMALL)

OS 6107

It is manufactured with viscoelastic technology free of gases hazardous to health. The pillow case is 100% cotton fabric. It maintains the anatomic position of the cervical vertebrae when lying down in the lateral position. Upper part is supported with refreshing gel.

Size

STANDARD

OS 6105

TRAVEL PILLOW

It is manufactured with viscoelastic technology free of gases hazardous to health. The pillow case is 100% cotton fabric. It is used for the comfort purposes during travel.

Size

STANDARD



CYLINDRICAL PILLOW

OS 6304

It is manufactured with viscoelastic technology free of gases hazardous to health. The pillow case is 100% cotton fabric. It has a cylindrical structure. It is used to block the snoring.

Size

STANDARD



SQUARE SEAT CUSHION

OS 6301

It is manufactured from polyurethane material free of gases hazardous to health. 100% cotton fabric is used in its cushion case. It is designed to provide comfort in the wheelchair.

Size

STANDARD

OS 6302

WAIST CUSHION

It is manufactured from polyurethane material free of gases hazardous to health. 100% cotton fabric is used in its cushion case. It is used to provide lumbar support and comfort at the office and during driving car. It is manufactured in compliance with the waist anatomy.

Size

STANDARD



VISCO SEAT DOT CUSHION

OS 6303

It is manufactured from polyurethane material free of gases hazardous to health. 100% cotton fabric is used in its cushion case. It is used before and after hemorrhoids and pilonidal sinus operations. It is manufactured round and hollow.

Size

STANDARD



VISCO REFLUX PILLOW

OS 9062

It is manufactured from polyurethane material free of gases hazardous to health. 100% cotton fabric is used in its cushion case. It maintains the anatomic position of the cervical vertebrae when lying down in the lateral position. It is designed in the form of triangle. It approximately provides a 20 ° lying position. This provides comfort in reflux disorders.

Size

STANDARD

OS 6302 A

VISCO WAIST CUSHION

It is manufactured from polyurethane material free of gases hazardous to health. 100% cotton fabric is used in its cushion case. It is used to provide lumbar support and comfort at the office and during car driving. It is manufactured in compliance with the waist anatomy.



Size

STANDARD



VISCO SEAT-DOT CUSHION

OS 6303 A

It is manufactured from polyurethane material free of gases hazardous to health. 100% cotton fabric is used in its cushion case. It is used before and after hemorrhoids and pilonidal sinus operations. It is produced round and hollow in the middle. It is manufactured round and hollow.

Size

STANDARD



WRIST SPLINT

GR 1201 Ç

It is manufactured, in compliance with the child anatomy, from 2.5 mm adhesive raised neoprene velcro fabric the inner surface of which is cotton fabric. There is an aluminum splint supporting on the volar surface. no distinction such as right or left.

Indication

- Carpal tunnel syndrome (CTS)
- Rheumatic arthritis
- Painful condition of the wrist



Size

STANDARD

GR 1202 Ç

WRIST SPLINT WITH THUMB SUPPORT

It is manufactured, in compliance with the child anatomy, from 2.5 mm adhesive raised neoprene velcro fabric the inner surface of which is cotton fabric. There is an aluminum splint supporting on the volar surface. No distinction such as right or left.



Indication

- De Quarvein
- Carpal tunnel syndrome (CTS)
- Rheumatic arthritis
- Painful condition of the wrist

Size

STANDARD



DE QUARIN SPLINT

GR 1203 Ç

It is manufactured, in compliance with the child anatomy, from 2.5 mm adhesive raised neoprene velcro fabric the inner surface of which is cotton fabric. There is an aluminum splint supporting on the thenar region.

Indication

- De Quarvein
- 1 .CMC and 1 .MCP traumas
- In rheumatic conditions



Size

STANDARD



PATELLA STABLIZING KNEE BRACE

GR 1403 Ç

It is manufactured, in compliance with the child anatomy, from 2.5 mm adhesive raised neoprene velcro fabric the inner surface of which is cotton fabric. There is a circular pad around patella for supporting purposes.

Indication

- In case of Arthritis
- Effusion
- In case of painful knee
- For thermotherapy purposes

Size

STANDARD



OS 1407 Ç

ANKLE GUARD WITH LIGAMENT SUPPORT

It is manufactured, in compliance with the child knee anatomy, from 2.5 mm adhesive raised neoprene velcro fabric the inner surface of which is cotton fabric. There are flexible aluminum springs in order to support the ligaments in the mediolateral region.



Indication

- In cases where compression pad application is required
- In cases where stabilization is required
- In distortion
- For Thermotherapy purposes

Size

STANDARD



LUMBOSTAD CORSET

OS 4304 Ç

It is manufactured, in compliance with the child anatomy, from 2.5 mm adhesive raised neoprene velcro fabric the inner surface of which is cotton fabric. It has a mediolateral supporting pad. Its height is 27 cm. It is supported with plastic and steel stays in the lumbar region. extra belts are used in the waist region for better fit.

Indication

- Lumbago
- Spinal deformities
- Vertebral problems

Size

STANDARD





ANKLE SUPPORT WITH 8 STRAPS

GR 1502 Ç

It is manufactured, in compliance with the child ankle anatomy, from 2.5 mm adhesive raised neoprene velcro fabric the inner surface of which is cotton fabric. Ankle posture is adjusted with extra elastic strap.

Indication

- In the situations requiring stabilization
- In the dissipation of post-distortion edema
- For thermotherapy purposes



Size

STANDARD

GR 1503 Ç

ANKLE GUARD WITH LIGAMENT SUPPORT

It is manufactured, in compliance with the child ankle anatomy, from 2.5 mm adhesive raised neoprene velcro fabric the inner surface of which is cotton fabric. There are flexible aluminum springs in order to support the ligaments in the mediolateral region



Indication

- Where compression pad application is required
- Where stabilization is required
- In case of distortion
- For Thermotherapy purposes

Size

STANDARD



ANKLE GUARD WITH PLASTIC SUPPORT

GR 1504 Ç

It is manufactured, in compliance with the child ankle anatomy, from 2.5 mm adhesive raised neoprene velcro fabric the inner surface of which is cotton. plastic splint exposing the malleoli is added in order to support ligaments.

Indication

- In mediolateral ligament injuries
- In cases where Stabilization is required
- In dissipation of post-distortion edema
- For thermotherapy purposes



Size

STANDARD



ANKLE GUARD WITH MALLEOLUS SUPPORT

GR 1505 Ç

It is manufactured, in compliance with the child ankle anatomy, from 2.5 mm adhesive raised neoprene velcro fabric the inner surface of which is cotton fabric. The pads located around malleoli help dissipate the edema while moving.

Indication

- Thendo Myopathies
- In distortion
- For thermotherapy purposes
- In cases where Stabilization is required



Size

STANDARD

OS 9039 Ç

CHILD TRUSS

It is employed in hernia cases before and after surgical operation. It prevents the growth of the hernia before surgery and the bursting of the stitches after surgery. It does not harm the body owing to its specially designed pillow.



Size

XS-S	M-L	XL-XXL
80-90	95-110	115-125



MINERVA ORTHOSIS (CHILD SIZE)

OS 9027 Ç

It is manufactured, in compliance with the child neck and body anatomy, from polyethylene material the inner surface of which is coated with fabric. It provides a rigid position to stabilize the cervical region. The height can be adjusted. It will not allow rotation.

Indication

- In case of,
- Cervical region fractures,
- Cervical region trauma,
- Cervical region muscle and ligament injuries. and
- Cervical joint diseases.



Size

STANDARD



MESH ARM SLING (CHILD SIZE)

OS 2206 Ç

It is manufactured from special perforated fabric. There is a strap that allows the arm to stay at the desired position. It is easy and comfortable to use with its special buckle.

Indication

- When the arm needs to be suspended
- In soft tissue injuries
- When the arm needs to remain stationary



Size

XXS

XS

20-25

25-30

OS 2201 Ç

SPONGE ARM SLING (CHILD SIZE)

It is manufactured from the sponge laminated with fabric the inner surface of which is cotton towel. Adhesive velcro fabric is used at the outer surface.



Indication

- For resting purposes in forearm problems •

Size

XXS

XS

20-25

25-30



VELPAU BANDAGE (CHILD SIZE)

OS 2208 Ç

It is manufactured from sponge laminated with fabric, the inner surface of which is cotton towel. Extra bandage is used to stabilize the shoulder joint.

Indication

- In Shoulder- luxation, fracture and subluxation
- For resting purposes in case of forearm problems



Size

STANDARD



CLAVICLE BANDAGE (CHILD SIZE)

OS 2205 Ç

It is manufactured from the sponge laminated with fabric the inner surface of which is cotton towel.

Indication

- For positioning epiphyses in clavicle fracture
- For stabilization purposes



Size

XXS

XS

30-35

35-40

OS 4308 Ç

POSTUREX CORSET (CHILD SIZE)

It is manufactured as 26 cm from intensively air permeable fabric made of cotton and fishing line. It is supported by plastic stays for dorsal adaptation.



Indication

- In vorsal
- In Postural disorders
- muscle weakness

Size

XXS

XS

67-73

74-81



CHILD WAIST BELT

OS 9107 Ç

It is manufactured as 6 cm in width from intensively air permeable fabric made of cotton and fishing line. There is a hard chock to put pressure on the belly.

Indication

- Umbilical hernia



Size

STANDARD



FREJKA PILLOW (HIP ABDUCTION CORSET)

OS 9044 Ç

It is made of cotton fabric, and the sections in contact with the legs are supported with sponge. It allows the baby to do the compulsory hip and leg movements because a flexible material is used. It provides convenience while wearing with 4 pieces of adjustable step plastic buckles.

Indication

- In case of hip dislocation

Size

XS	S	M	L	XL	XL
18	22	24	26	28	30

OS 9041 Ç

PAVLIK BANDAGE

It is manufactured from velcro fabric with toweling fabric inside. Presence of adhesive velcro fabric at the outer surface ensures full application to the body. The buckles in addition to their stylish look, also make the such adjustment easy.

Indication

- In case of hip dislocation

Size

XS-S	M-L	XL-XXL
35-45	45-55	55-65



HIP ABDUCTION SHORTS (PLASTAZOTE)

OS 9024 Ç

It is manufactured, in compliance with the child hip anatomy, from plastazote material and immobilizes the hip at an adduction angle of 180° and a flexion angle of 30°.

Indication

- In case of hip dislocation

Size

1	2	3	4	5
---	---	---	---	---



DENNIS BRAUN SPLINT

OS 9022

It can allow the movements where the legs are independent of each other, such as crawl. It prevents the boot from being disengaged, and avoids also the regional rednesses that will occur on the heel.

Indication

- In case of hip dislocation



Size

S	M
29-41	42-68

OS 9022 A

DENNIS BROUN SHOE

It is a shoe designed to make use of Dennis Braun splint. It is manufactured from artificial leather. Its instep section is open. the leg section is high to grip the ankle comfortably.



Indication

- In case of hip dislocation •



Size

12	13	14	15	16	17	18	19
27	26	25	24	23	22	21	20



HIP ABDUCTION ORTHOSIS (PLASTIC)

OS 9143

It is manufactured as a single piece from polyurethane material there is a cotton fabric inside . Its use is easy due to velcro. It immobilizes the hip at an adduction angle of 180° and a flexion angle of 30°.

Indication

- Hip dislocation

Size / Moon

S	M	L
0-2	3-5	6-10

OS 9209

HIP DYSPLASIA ORTHOSIS



Indication

..... •

..... •

Size / Moon

S	M
0-8	8-16





CIRCUMCISION PANTIES

OS 9166 Ç

It is manufactured from cotton fabric and plastic material. It is used after circumcision to prevent the child's penis from sticking to the skin and from being damaged.

Indication

- After circumcision

Size

S

M

L

XL

XXL

OS 9004

UCBL INSOLES

UCL, which is used in children patients, distributes the whole weight of the body equally to the feet, with its rigid structural frame and unique design. It grips the heel bone and supports in a fully orthopedic manner with its proper design.



Indication

- Plantar fasciitis
- Metatarsalgia •
- Pes planus •
- As a shock absorber •
- Keeping Achilles tendon intact •
- Wherever required •

Size

XS

S

M

L

XL

XXL

24-25

26-27

28-29

30-31

32-33

34-35



CORK INSOLE

OS 5509 Ç

It is manufactured, in compliance with the foot ergonomics, from epine cushioned cork and artificial leather with longitudinal arch and metatarsal support.

Indication

- Fallen arch
- Pes planus
- Pes plano valgus



Size

19

20

21

22

23

24

25

26

27

28

30

31

32

33





EPINE REINFORCED SLIPPER

OS 9155

It is made of artificial leather on its special designed sole. Width can be adjusted with buckle. It is designed in compliance with the foot anatomy. There is a specially designed sponge to absorb the load on the heel side.

Indication

- Heel spur
- Fallen arch
- Pes Planus
- Pes plano valgus



Size

35

36

37

38

39

40

41

T 05

SABO SLIPPER

It is made of artificial leather on its special designed sole. Width can be adjusted with buckle. It is designed in compliance with the foot anatomy. There is a specially designed sponge to absorb the load on the heel side.



Size

34

35

36

37

38

39

40

41

42

43

44



PLASTER CAST SLIPPER

OS 9005

It is made of cotton fabric on its specially designed sole. Width can be adjusted with velcro. It is designed to be employed together with the plaster cast. There is a specially designed sponge to absorb the load on the heel side.



Size

S

M

L

33-36

37-41

42-45



HALLUX VALGUS SHOES

OS 9179

It is made of artificial leather on its specially designed sole. Width can be adjusted with velcro. It is designed in compliance with the foot anatomy. It is designed so as to avoid load from being exerted on metatarsal region.



Size

S	M	L	XL
35-37	37-39	40-41	42-44

OS 9179 A

HALLUX VALGUS SHOES (LUXURY)

It is made of artificial leather on its specially designed sole. Width can be adjusted with velcro. It is designed in compliance with the foot anatomy. It is designed so as to prevent load from being exerted on metatarsal region.



Size

S	M	L	XL
35-37	37-39	40-41	42-44



HALLUX VALGUS ELASTIC BANDAGE

BJ 1507

It is manufactured as single size from elastic material. It allows the big toe to remain in the proper position. It is packed as single piece. It is available in the stock for right leg or left leg .



Size

STANDARD

<LEFT RIGHT>



TRUSS SINGLE-SIDED

OS 9039

It is manufactured from special design elastic fabric. There is a hard chock for putting pressure on the hernia. It provides easy size adjustment with the help of Velcro.

Indication

- In case of inguinal hernia

Size

XS-S

M-L

XL-XXL

80-90

95-110

115-125

<LEFT RIGHT>



OS 9047

TRUSS DOUBLE-SIDED

It is manufactured from special design elastic fabric. There are two hard chocks on the right and left for putting pressure on the hernia. It provides easy size adjustment with the help of Velcro.



Indication

- In case of inguinal hernia •

Size

XS-S

M-L

XL-XXL

80-90

95-110

115-125



JOCKSTRAP

OS 9048

It is made of cotton fabric and elastic fabric. It is designed to keep the testicles stable.

Indication

- After surgical operation



Size

S

M

L

XL

XXL

70-80

80-90

90-100

100-110

110-120



SLEEP MASK

OS 9205

It is manufactured as a single piece from cotton fabric . Thanks to its fixing rubber string, it perfectly matches each head anatomy.

Size

STANDARD

OS 9173

EAR PLUG

The outer surface is made of adhesive velcro fabric and the inner surface is made of laminated sponge with cotton fabric. It conforms to the anatomical head structure. It is used to fix the ears backward by putting pressure on ears.

Indication

After cauliflower ear surgery •

Size

S

M



CHIN BAND (MANDIBULAR BANDAGE)

OS 9208

The outer surface is made of adhesive velcro fabric and the inner surface is made of laminated sponge with cotton fabric. It conforms to the anatomical head structure. It is used to fix the ears backward by putting pressure on ears.

Indication

- In Mandibular fractures
- After mandibular surgery
- In deformation treatment of masseter

Size

S

M



WALKING STICK RUBBER TIP

OS 8708

Tip rubbers preventing from slipping. It is specially designed for walking sticks, walkers and walking canes.

Size

19Ø

22Ø

OS 9137

TOILET SEAT ELEVATOR

It is manufactured as a single piece from plastic material. It is designed to elevate the toilet seat 10 cm. with the help of clamps to be easily inserted onto the toilet and adjusted.



Size

STANDARD



TOILET SEAT ELEVATOR WITH LID

OS 9136

It is manufactured as a single piece from plastic material. It is designed to elevate the toilet seat 10 cm. It is inserted onto the toilet and installed with the help of easily adjustable clamps. It has a lid that can be easily opened and closed.

Size

STANDARD



CANADIAN CRUTCHES

OS 8701

It offers anodized aluminum special profile body, reflective plastic hand grip, non-slip rubber tips, and adjustable height.

Size

STANDARD

OS 8712

PUSH BUTTON CRUTCH

It offers anodized special alloy aluminum profile body, height adjustable massive hand grip, non-slip rubber tips, and adjustable height.

Size

S

M

L

150

170

190



SUPPORTIVE WALKING STICK

OS 8706

It offers anodized special alloy aluminum profile body, plastic hand grip, non-slip rubber tips, and adjustable height.

Size

STANDARD



FOLDING WALKING STICK

OS 8711

It offers anodized special alloy aluminum profile body, hand grip, non-slip rubber tips, and adjustable height. Easy transport with special folding mechanism.

Size

STANDARD

OS 8710

TRIPOD WALKING STICK

It offers anodized special alloy aluminum profile body; chrome plated steel legs, non-slip rubber tips, hand grip and adjustable height. Balanced grip with 3 legs parallel to each other.

Size

STANDARD



TETRAPOD WALKING STICK

OS 8709

It offers anodized special alloy aluminum profile body, chrome-plated steel legs, non-slip plastic rubber tips and hand grip. Adjustable height. Balanced grip with 4 legs parallel to each other.

Size

STANDARD



WALKER

OS 8703

It has an anodized special alloy metal body, the side frames moving independent of each other, height adjustment with pin, non-slip hand grip. non-slip rubber tips, and folding feature.

Size

CHILD

ADULT

OS 8703 A

ALUMINUM WALKER

It offers anodized special alloy metal body, side frames moving independent of each other, height adjustment with pin, non-slip hand grip. non-slip rubber tips, and folding feature.

Size

STANDARD



WHEELED WALKER

OS 8705

It offers anodized special alloy metal body, side frames moving independent of each other, height adjustment with pin, non-slip plastic hand grip. non-slip rubber tips, and it has folding feature. there are two wheels at the front.

Size

CHILD

ADULT



FOLDING COMMODE

OS 8707

It is of folding type and equipped with anodized special alloy metal frame, height adjustment with pin, non-slip rubber tips, plastic bucket plastic seat and lid.

Size

STANDARD

OS 8707 A

WHEELED FOLDING COMMODE

It is of folding type and equipped with anodized special alloy metal frame, height adjustment with pin, non-slip rubber tips, plastic bucket plastic seat and lid. four wheels with two brakes.



Size

STANDARD



REVERSE WALKER

OS 8715

It is of folding type and equipped with anodized special alloy metal frame, side frames moving independent of each other, height adjustment with pin, non-slip plastic hand grip non-slip rubber tips. There is one wheel at the front. special design allowing reverse use

Size

CHILD

ADULT



SPIDER WALKER

OS 8713

It is designed as 6 adjustable wheel and electrostatic powder painted product. since the orthosis has six wide span legs such as spider legs, it prevent the patient from damage that will be resulting from any crashes, and the patient will not be leaped out from one side to the other. It will be comfortable and move safely, the orhosis is of wheeled type and has six wheels and a lightweight product.

Size

Ages 2 - 5

Ages 3 - 6

Ages 6 - 12

ADULT

OS 8714

PEDIATRIC WALKER (GAIT TRAINER)

Thanks to its aerodynamic design, It is used for walking training of CP patients. It is manufactured from aluminum profile and coated with electrostatic paint.

Aluminum is produced from profiler and colored with electrostatic paint. There are 4 wheels and a seat and its belts are made of special air permeable and durable fabric.

Size

Ages 2 - 5

Ages 3 - 6

Ages 6 - 12

ADULT



STANDING FRAME

OS 6505

Adjustment are carried out through, foot pad mechanism for the user to secure his feet, knee pad mechanism to keep his leg vertically straight, lashing strap to ensure vertical adjustment of hip, and armpit support mechanism for chest shoulder upright position. Standing frames types are produced in 3 sizes for user patients.

Size

Ages 2-11

Ages 11-16

Ages 16-45

OS 4913

ALUMINUM WALKER (IMPORTED)

Lightweight aluminum construction provides ease of transport.

It is specially designed for pediatric users.

The rotating body structure allows movement along with the user.

It gives confidence on rubber pads that do not leave marks on the floor.

The leg size can be adjusted at 6 steps according to the user's type.

Comfortable foam hand holders are ergonomic.

It can be easily folded with one hand with one button.

Folding feature provides easy transport and storage.

Size

CHILD



















ADULT





ALUMINUM WHEEL CHAIR



















OS 3505

 Width of seat 45cm (18")	 Depth of seat 40 cm	 Height of seat 48 cm	 Seat angle 3°	 Height of backrest 40 cm
 Height of armrest 23 cm	 Overall width 66 cm	 Overall height 92 cm	 Overall length 107 cm	 Folding with 30 cm
 Rear wheel 24" Pneumatic	 Front wheel 8" PU filling	 Material Aluminum	 Tilt feature -	 Product weight 13,50 kg
 Transportation capacity 120,00 kg	 Package dimensions 770x320x940 mm	 Container loading quantity 126 AD/20'DC 294 AD/40'HQ		

- The armrests that can be lifted backward and then removed, facilitate the transfer of the user on the bed, car, and the like areas.
- The armrest design provides opportunities to use objects such as dinner table and class desk.
- The collapsible aluminum body construction provides ease of transport and storage.
- The folding backrest structure and quick release provides additional area advantage at the stage where the rear wheel on transport.
- The footrests which can be removed, lifted up and rotated towards outside, provides additional maneuverability in limited spaces such as lift and the like.
- The rear wheel connection mechanisms provide extra strength.
- It is equipped with anti tip wheel to prevent the user from tipping backward during the use in the inclined areas. Thanks to the stair climbing bar and push handles it is suitable for the escorting person to use the chair.
- The seat cushion provides comfort to the user for extended periods of use.
- Anti bacterial fabric upholstery prevents bacterial growth in long-term use.

OS 3504

ELECTRIC WHEEL CHAIR

 Width of seat 47 cm	 Depth of seat 41 cm	 Height of seat 50 cm	 Seat angle 2°	 Height of backrest 43 cm
 Height of armrest 21 cm	 Overall width 65 cm	 Overall height 96 cm	 Overall length 104 cm	 Folding with 33 cm
 Rear wheel 12-1/2"x2-1/4" PU Filled tire	 Front wheel 8"(200x50mm) PU filling	 Material Steel	 Tilt feature -	 Product weight 57,00 kg
 Transportation capacity 136,00 kg	 Package dimensions 820x350x1000 mm	 Container loading quantity 102 AD/20'DC 244 AD/40'HQ		



- Extra-reinforced body construction allows for reliable driving.
- The armrests that can be lifted backwards. facilitates the transfer of user in the areas such as bed and car etc.
- The armrest design provides opportunities to use objects such as dinner table and class desk.
- The folding body construction provides ease of transport and storage.
- The footrests which can be removed, provides additional maneuverability in limited spaces such as lift and the like.
- The 12 "rear wheels are designed for PU material that serves as a suspension and allows for comfortable driving.
- 200 * 50 PU front wheels provide comfortable driving on damaged floors and on grates.
- It offers manual driving where required by disengaging the motors.
- It is equipped with anti tip wheel to prevent the user from tipping backward during the use in the inclined areas.
- The optional seat cushion provides comfort to the user for extended periods of use.
- Anti bacterial fabric upholstery prevents bacterial growth in long-term use.



STANDARD WHEEL CHAIR

OS 3500

 Width of seat 44 cm	 Depth of seat 40 cm	 Height of seat 48 cm	 Seat angle -	 Height of backrest 38 cm
 Height of armrest 30 cm	 Overall width 64 cm	 Overall height 87 cm	 Overall length 103 cm	 Folding with 24 cm
 Rear wheel 24"	 Front wheel 8" PU filling	 Material Steel	 Tilt feature -	 Product weight 15,50 kg
 Max. Transportation capacity 100,00 kg	 Package dimensions 935x255x895 mm	 Container loading quantity 148 AD/20'DC 378 AD/40'HQ		

- It is designed for short-term uses with its simplicity and simple structure.
- The folding body construction provides ease of transport and storage.
- Thanks to the stair climbing bar and push handles it is suitable for the escorting person to use the chair.

OS 3502

INDOOR WHEEL CHAIR

 Width of seat 44 cm	 Depth of seat 43 cm	 Height of seat 50 cm	 Seat angle -	 Height of backrest 40 cm
 Height of armrest 22 cm	 Overall width 60 cm	 Overall height 88 cm	 Overall length 93 cm	 Folding with -
 Rear wheel 5" (125 mm) PU Filling-with fan	 Front wheel 5" (125 mm) PVC filled	 Material Steel	 Tilt feature -	 Product weight 12,10 kg
 Transportation capacity 100,00 kg	 Package dimensions 570x540x540 mm	 Container loading quantity 160 AD/20'DC 352 AD/40'HQ		



- With its multifunctional structure, the user can relieve himself both in the house and on the toilet.
- The armrests that can fall down to the user's bed, facilitates the transfer of the user on the bed, car, and the like areas.
- It's removable footrests, provides additional maneuverability in the limited spaces such as bathroom, toilet and the like.
- The toilet apparatus has a soft cover on the top to provide comfort to the user.
- The potty bucket can be removed and adapted to the closet.
- The wheels are equipped with brakes in order to prevent the user from moving on the slippery floors when relieving himself.
- The back of the chair is removable in terms of ease of transport and storage.



ROLLATOR

OS 9146

- It provides ease of driving with its light aluminum structure
- The brakes can be locked easily when pushed down.
- Height is adjustable hand grips are ergonomic.
- It is suitable to indoor and outdoor use.
- The front wheels swiveling 360 °provide extra maneuverability.
- 6 " unburstable PVC wheels are good for long-term use
- Easy to carry and store due to its folding feature.
- Comfortable seating area and removable backrests allows the user for resting
- Basket to put the user's items in situations such as shopping and the like

Width of seat 61 cm	Depth of seat 61 cm	Height of seat 48 cm	Seat angle -	Height of backrest 40 cm	Height of armrest 25 cm	Overall width 61 cm	Overall height 93 cm	Overall length 81 cm
Folding with 29 cm	Rear wheel 6" PVC Filling	Front wheel 6" PVC Filling	Material Steel	Tilt feature -	Product weight 7,00 kg	Transportation capacity 100,00 kg	Package dimensions 63x23x83 cm	Container loading quantity 240 AD/20'DC 561 AD/40'HQ

OS 6805

TRANSFER CHAIR

- Folding body structure provides ease for transport and storage.
- Footrests and backrest are of folding type and occupies little space during transportation.
- Thanks to the stair climbing bar, push handles and escorting brakes, it is suitable for the escorting person to use the chair.
- Anti bacterial fabric upholstery prevents bacterial growth in long-term use.

Width of seat 44 cm	Depth of seat 37 cm	Height of seat 48 cm	Seat angle -	Height of backrest 40 cm	Height of armrest 25 cm	Overall width 61 cm	Overall height 88 cm	Overall length 81 cm
Folding with 29 cm	Rear wheel 12" PVC Filling	Front wheel 6" PVC Filling	Material Steel	Tilt feature -	Product weight 11,15 kg	Transportation capacity 100,00 kg	Package dimensions 70x25x72 cm	Container loading quantity 240 AD/20'DC 561 AD/40'HQ



RECLINE MANUAL WHEEL CHAIR (ARKASI YATAR)

OS 3608

- It is designed, in view of the comfort of user, it can turn to sun bed position by tilting the hydraulic backrest section 160°.
- Its headrest can be positioned in compliance with the ergonomics of the user head.
- The removable armrests facilitate the transfer of the user on the bed, car, and the like areas.
- The armrest design provides opportunities to utilize objects such as dinner table and class desk.
- The dining table makes it easy for user to satisfy his nutritional needs in every area.
- The removable footrests provide additional maneuverability in the limited spaces such as lift and the like.
- The footrests, in view of the comfort of user, have been designed as 90° upliftable in order to allow the user to extend his legs forward.
- Footrests and calf rest sections have an adjustable feature according to the height of the user.
- 200 * 50 PU front wheels provide comfortable driving on damaged floors and grates.
- Folding body structure provides ease of transportation and storage.
- Thanks to the stair climbing bar, push handles and escorting brakes, it is suitable for the escorting person to use the chair.
- It is equipped with anti tip wheel to prevent the user from tipping backward during the use in the inclined areas and in the sun bed position.
- It offers a seat in the form of chamber pot and potty bucket with odor preventing lid in order for the user to relieve himself.
- Anti bacterial vinyl upholstery fabric prevents bacteria formation in long-term use.

Width of seat 46 cm	Depth of seat 40 cm	Height of seat 54 cm	Seat angle 3 °	Height of backrest 41 cm
Height of armrest 25 cm	Overall width 65 cm	Overall height 125 cm	Overall length 118 cm	Folding with 35 cm
Rear wheel 24" PVC Filling	Front wheel 8" (200x50mm) PU Filling	Material Steel	Tilt feature -	Product weight 27,00 kg
Transportation capacity 120,00 kg	Package dimensions 11,6x31x80 cm	Container loading quantity 98 AD/20'DC 240 AD/40'HQ		

