

Product Catalogue

medipor[®]
orthopedic



"THE PLACE WHERE SUPPORT AND
TRUST GETTING TOGETHER"

www.mediporortopedi.com

Medipor Orthopedics

Established in 2005, Medipor Orthopedic Prosthesis Orthotics produces high-tech prostheses and orthoses with its 27 years of experienced staff.

Medipor, which constantly renews itself and follows the developments in its field, aims to become a brand in this field and to provide the highest level of service to disabled people.

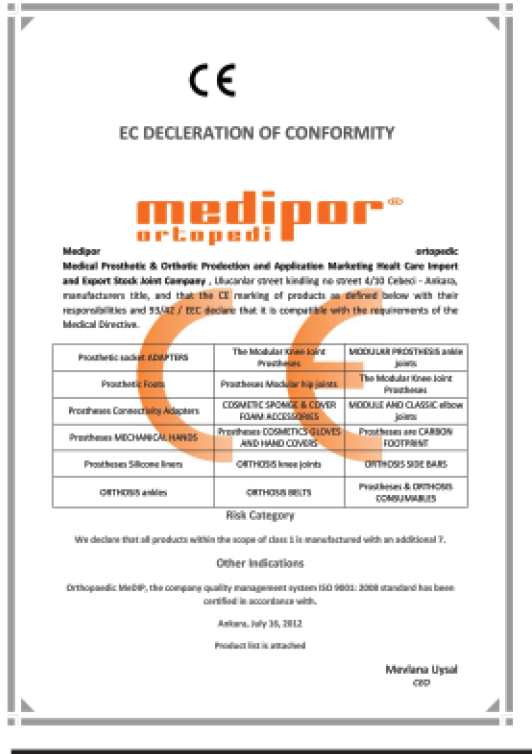
We are always with you, whenever you need!

Acting with the understanding of "every person is a disabled candidate", "the place where support meets trust".

Medipor Orthopedics continues to serve you in Ankara with its expert staff. Please share your opinions and suggestions with us so that we can serve you better.

We kindly invite you to visit our company in order to obtain more detailed information about our company and to see the opportunities that we have presented to you.

Quality Certificates



• prosthetic materials	6 - 18
• cosmetic foam covers	20 - 21
• orthotic materials	24 - 28
• prosthetic workshop material	30 - 32
• machinery equipment and rehabilitation	34 - 40

- **Quality and trust**
- **Constant Support**
- **Continuos Improvement**

medipor®
orthopedic

medor®
Güvenin, Kaliteliyle Buluşması

meditez®
Destegin, Güvenle Buluşması

TEHLIN
TURKEY DISTRIBUTOR



medipor[®]
orthopedic



 **meddar**[®]
Güvenin, Kaliteyle Buluşması

“prosthetic materials”

www.mediporortopedi.com

Carbon Foot Short Profile



Code	Foot Size	Side	Category Selection	
MF-09	23	L/R	Body Weight	Category
MF-09	24	L/R	65 - 75 kg	CAT-1
MF-09	25	L/R	75 - 85 kg	CAT-2
MF-09	26	L/R	85 - 95 kg	CAT-3
MF-09	27	L/R	95 - 105 kg	CAT-4
MF-09	28	L/R		
MF-09	29	L/R		

Carbon Foot High Profile



Code	Foot Size	Side	Category Selection	
MF-08	23	L/R	Body Weight	Category
MF-08	24	L/R	65 - 75 kg	CAT-1
MF-08	25	L/R	75 - 85 kg	CAT-2
MF-08	26	L/R	85 - 95 kg	CAT-3
MF-08	27	L/R	95 - 105 kg	CAT-4
MF-08	28	L/R	105 - 120 kg	CAT-5
MF-08	29	L/R		

Carbon Foot Shell



Code	Foot Size	Heel Height	Side
MF-07 K	23	10 mm	L/R
MF-07 K	24	10 mm	L/R
MF-07 K	25	10 mm	L/R
MF-07 K	26	10 mm	L/R
MF-07 K	27	10 mm	L/R
MF-07 K	28	10 mm	L/R
MF-07 K	29	10 mm	L/R



Dynamic Foot



Code	Foot Size	Load Weight	Heel Height	Side
MF-10	22	100 kg	10 mm	L/R
MF-10	23	100 kg	10 mm	L/R
MF-10	24	100 kg	10 mm	L/R
MF-10	25	100 kg	10 mm	L/R
MF-10	26	100 kg	10 mm	L/R
MF-10	27	100 kg	10 mm	L/R
MF-10	28	100 kg	10 mm	L/R
MF-10	29	100 kg	10 mm	L/R
MF-10	30	100 kg	10 mm	L/R

* Color option (Caucasion&Brown) | * With toes | * Enclosed heel bumper

Sach Foot



Code	Foot Size	Load Weight	Heel Height	Side
MF-10 S	22	100 kg	10 mm	L/R
MF-10 S	23	100 kg	10 mm	L/R
MF-10 S	24	100 kg	10 mm	L/R
MF-10 S	25	100 kg	10 mm	L/R
MF-10 S	26	100 kg	10 mm	L/R
MF-10 S	27	100 kg	10 mm	L/R
MF-10 S	28	100 kg	10 mm	L/R
MF-10 S	29	100 kg	10 mm	L/R
MF-10 S	30	100 kg	10 mm	L/R

* Color option (Caucasion&Brown) | * With toes | * Enclosed heel bumper

Single Axis Foot



Code	Foot Size	Load Weight	Heel Height	Side
MF-11	22	100 kg	10 mm	L/R
MF-11	23	100 kg	10 mm	L/R
MF-11	24	100 kg	10 mm	L/R
MF-11	25	100 kg	10 mm	L/R
MF-11	26	100 kg	10 mm	L/R
MF-11	27	100 kg	10 mm	L/R
MF-11	28	100 kg	10 mm	L/R
MF-11	29	100 kg	10 mm	L/R
MF-11	30	100 kg	10 mm	L/R

* Color option (Caucasion&Brown)

prosthetic feet adapters

Single Axis Foot Adapter



Code	Size	Material	Weight	Weight Limit
MF - 21	22 - 25	Stainless Steel	311 gr	125 kg
MF - 21	26 - 30	Stainless Steel	326 gr	125 kg



Code	Size	Material	Weight	Weight Limit
MF - 21 TT	22 - 25	Titanium	221 gr	125 kg
MF - 21 TT	26 - 30	Titanium	230 gr	125 kg



Code	Size	Material	Weight	Weight Limit
MF - 21 AL	22 - 25	Aluminum	215 gr	100 kg

Axis Foot Accessory



Code	Size	Material
MF - 11 M	cup-22	plastic
MF - 11 M	cup-23	plastic
MF - 11 M	cup-24	plastic
MF - 11 M	cup-25	plastic
MF - 11 M	cup-26	plastic
MF - 11 M	cup-27	plastic
MF - 11 M	cup-28	plastic
MF - 11 M	cup-29	plastic
MF - 11 M	cup-30	plastic



Foot Adapter



Code	Screw	Material	Weight	Weight Limit
MF - 20	M8	Stainless Steel	110 gr	125 kg
MF - 20	M10	Stainless Steel	128 gr	125 kg



Code	Size	Material	Weight	Weight Limit
MF - 20 TT	M8	Titanium	86 gr	125 kg
MF - 20 TT	M10	Titanium	98 gr	125 kg



Code	Size	Material	Weight	Weight Limit
MF - 20 AL	M8	Aluminum	110 gr	100 kg
MF - 20 AL	M10	Aluminum	96 gr	100 kg

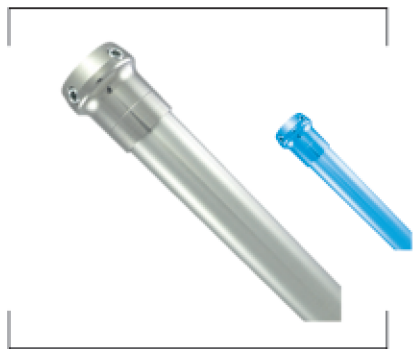
Sach Dynamic Foot Accessory



Code	Size	Material
MF-10 SMK	cup-22	plastic
MF-10 SMK	cup-23	plastic
MF-10 SMK	cup-24	plastic
MF-10 SMK	cup-25	plastic
MF-10 SMK	cup-26	plastic
MF-10 SMK	cup-27	plastic
MF-10 SMK	cup-28	plastic
MF-10 SMK	cup-29	plastic
MF-10 SMK	cup-30	plastic



Tubes With Adapter



Code	Diameter	Lentgh	Material	Weight	Weight Limit
MT-AT-K30	Ø 30	250	Stainless Steel	200 gr	134 kg
MT-AT-U30	Ø 30	400	Stainless Steel	272 gr	134 kg
MT-ATC-U22	Ø 22/25	360	Aluminum	200 gr	65 kg
MT-ATC-K22	Ø 22/25	250	Aluminum	180 gr	65 kg



Code	Diameter	Lentgh	Material	Weight	Weight Limit
MT-ATT-K30	Ø 30	250	Titanium	167 gr	100 kg
MT-ATT-U30	Ø 30	400	Titanium	230 gr	100 kg



Code	Diameter	Lentgh	Material	Weight	Weight Limit
MT-ATA-K30	Ø 30	250	Aluminum	188 gr	100 kg
MT-ATA-U30	Ø 30	400	Aluminum	270 gr	100 kg

Angled Tube Assembly With Adapter



Tube Assembly 20°

Code	Diameter	Lentgh	Material	Weight	Weight Limit
MF-30K=20D	Ø 30	250	Stainless Steel	241 gr	125 kg
MF-30U=20D	Ø 30	400	Stainless Steel	306 gr	125 kg
MF-30-TTK=D20	Ø 30	250	Titanium	186 gr	125 kg
MF-30-TTU=D20	Ø 30	400	Titanium	251 gr	125 kg



Tube Assembly 10°

Code	Diameter	Lentgh	Material	Weight	Weight Limit
MF-30K=10D	Ø 30	250	Stainless Steel	212 gr	125 kg
MF-30U=10D	Ø 30	400	Stainless Steel	276 gr	125 kg
MF-30-TTK=D10	Ø 30	250	Titanium	170 gr	125 kg
MF-30-TTU=D10	Ø 30	400	Titanium	233 gr	125 kg



Tube Clamp Adapter



Code	Diameter	Material	Weight	Weight Limit
MF-31	Ø 30	Stainless Steel	106 gr	100 kg
MF-31C	Ø 22/25	Aluminum	45 gr	65 kg



Code	Diameter	Material	Weight	Weight Limit
MF-31TT	Ø 30	Titanium	60 gr	100 kg



Code	Diameter	Material	Weight	Weight Limit
MF-31AL	Ø 30	Aluminum	76 gr	100 kg

Angled Tube Clamp Adapter



Tube Clamp Adapters 20°

Code	Diameter	Material	Weight	Weight Limit
MD.20S	Ø 30	Stainless Steel	167 gr	125 kg
MD.20STT	Ø 30	Titanium	102 gr	125 kg



Tube Clamp Adapters 10°

Code	Diameter	Material	Weight	Weight Limit
MD.10S	Ø 30	Stainless Steel	132 gr	125 kg
MD.10STT	Ø 30	Titanium	82 gr	125 kg

Pyramids and Receivers



Gear Receivers Adapter

Code	Material	Weight	Weight Limit
MD.T4	Stainless Steel	190 gr	125 kg
MD.T4TT	Titanium	110 gr	125 kg



Gear Receivers Piramit Adapter

Code	Material	Weight	Weight Limit
MD.T5	Stainless Steel	190 gr	125 kg
MD.T5TT	Titanium	110 gr	125 kg



Receivers Adapter

Code	Material	Hight mm	Weight Limit
MD.T3S	Stainless Steel	70	100 kg
MD.T3S	Stainless Steel	85	100 kg
MD.T3S	Stainless Steel	100	100 kg
MD.T3STT	Titanium	70	85 kg
MD.T3STT	Titanium	85	851 kg
MD.T3STT	Titanium	100	85 kg

Double Adapter Pyramid /Receiver



Double Adapter

Code	Height	Material	Weight Limit
MD.4S	32 mm	SS / TT / AL	125 kg
MD.4S	45 mm	SS / TT / AL	125 kg
MD.4S	60 mm	SS / TT / AL	125 kg
MD.4S	75 mm	SS / TT / AL	125 kg



Double Adapter Piramit

Code	Height	Material	Weight Limit
MD.3S	32 mm	SS / TT	125 kg
MD.3S	45 mm	SS / TT	125 kg
MD.3S	60 mm	SS / TT	125 kg
MD.3S	75 mm	SS / TT	125 kg





4 Hole Adapter W / Rotating Receiver

Code	Material	Weight	Weight Limit
MF-54DD	Stainless Steel	134 gr	125 kg
MF-54DD-TT	Titanium	80 gr	125 kg



4 Hole Adapter W / Fixed Pyramid

Code	Material	Weight	Weight Limit
MF-54	Stainless Steel	93 gr	100 kg
MF-54TT	Titanium	56 gr	100 kg
MF-54AL	Aluminum	63 gr	100 kg



4 Hole Adapter W / Rotating Receiver W / M5x20 Screw

Code	Material	Weight	Weight Limit
MD.64DD	Stainless Steel	134 gr	125 kg
MD.64DE	Stainless Steel	130 gr	125 kg
MD.64DD-TT	Titanium	85 gr	125 kg
MD.64DE-TT	Titanium	81 gr	125 kg



Socket Attachment Blokc

Code	Material	Weight	Weight Limit
MD-70W	Plastik - Wood	335 gr	125 kg



Slide Adapter

Code	Material	Weight	Weight Limit
MD.17S75	Stainless Steel	284 gr	100 kg
MD.17S75-TT	Titanium	175 gr	100 kg

prosthetic lamination adapters



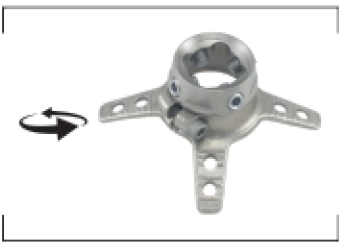
3 And 4 Prong Socket Adapter W/Rotating Receiver

Code	Material	Weight	Weight Limit
MF-51	Stainless Steel / Stainless Steel	175 gr	125 kg
MF-51TT	Stainless Steel / Titanium	145 gr	125 kg



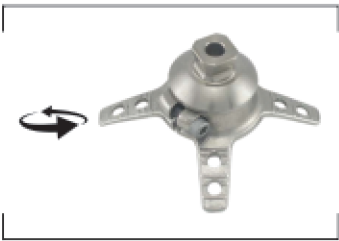
3 And 4 Prong Socket Adapter W/Rotating Pyramid

Code	Material	Weight	Weight Limit
MF-52	Stainless Steel / Stainless Steel	165 gr	125 kg
MF-52TT	Stainless Steel / Titanium	140 gr	125 kg



3 And 4 Prong Socket Adapter W/Rotating Receiver

Code	Material	Weight	Weight Limit
MF-52-1	Stainless Steel / Stainless Steel	144 gr	125 kg
MF-52-1TT	Stainless Steel / Titanium	114 gr	125 kg



3 And 4 Prong Socket Adapter W/Rotating Pyramid

Code	Material	Weight	Weight Limit
MF-52-2	Stainless Steel / Stainless Steel	134 gr	125 kg
MF-52-2TT	Stainless Steel / Titanium	109 gr	125 kg



4 Prong Socket Adapter Large

Code	Material	Weight	Weight Limit
MF-50	Stainless Steel	108 gr	125 kg



Fixed Pyramid Socket Adapter

Code	Material	Weight	Weight Limit
MF-50-1	Stainless Steel	138 gr	125 kg





BK Shuttle Lock

Code	Material	Weight	Weight Limit
MF-100	Aluminum	204 gr	125 kg



AK Shuttle Lock

Code	Material	Weight	Weight Limit
MF-101	Aluminum	204 gr	125 kg



Silicone Liner

Code	Thick	Distal Circumference
MF-80	3 - 6 mm	18 cm
MF-80	3 - 6 mm	20 cm
MF-80	3 - 6 mm	21 cm
MF-80	3 - 6 mm	22 cm
MF-80	3 - 6 mm	23,5 cm
MF-80	3 - 6 mm	25 cm
MF-80	3 - 6 mm	26,5 cm
MF-80	3 - 6 mm	28 cm
MF-80	3 - 6 mm	30 cm
MF-80	3 - 6 mm	32 cm
MF-80	3 - 6 mm	34 cm
MF-80	3 - 6 mm	36 cm
MF-80?	3 - 6 mm	38 cm
MF-80	3 - 6 mm	40 cm
MF-80	3 - 6 mm	42 cm
MF-80?	3 - 6 mm	44 cm
MF-80	3 - 6 mm	46 cm
MF-80	3 - 6 mm	48 cm

prosthetic knee joints



Single Axis Knee Joint With Lock

Code	Material	Weight	Weight Limit
MF-42	Stainless Steel	542 gr	100 kg
MF-42TT	Titanium	402 gr	100 kg

Activity Level



Single Axis Knee Joint

Code	Material	Weight	Weight Limit
MF-40	Stainless Steel	542 gr	100 kg
MF-40TT	Titanium	402 gr	100 kg

Activity Level



Polycentric Knee Joint

Code	Material	Weight	Weight Limit
MF-43	Stainless Steel	700 gr	100 kg
MF-43TT	Titanium	516 gr	100 kg

Activity Level

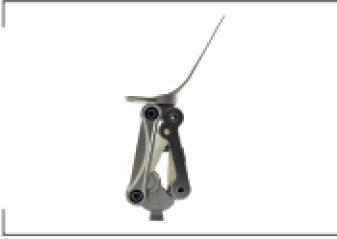


Single Axis Friction Knee Joint

Code	Material	Weight	Weight Limit
MF-41	Stainless Steel	485 gr	100 kg
MF-41TT	Titanium	376 gr	100 kg

Activity Level





Polycentric Disarticulation Knee Joint

Code	Material	Weight	Weight Limit
MF-44	Stainless Steel	909 gr	100 kg
MF-44TT	Titanium	688 gr	100 kg

Activity Level



Polycentric Disarticulation Knee Joint With Lock

Code	Material	Weight	Weight Limit
MF-44-K	Stainless Steel	915 gr	100 kg

Activity Level



Single Axis Knee Joint With Lock

Code	Material	Weight	Weight Limit
MF-48	Aluminum	360 gr	100 kg

Activity Level



Single Axis Knee Joint With Lock

Code	Material	Weight	Weight Limit
MF-49	Aluminum	350 gr	100 kg

Activity Level





Hip Joint (Can Be Free And Whith Lock)

Code	Material	Weight	Weight Limit
MF-01C	Aluminum	278 g	60 kg

Activity Level



Hip Joint (Can Be Free And Whith Lock)

Code	Material	Weight	Weight Limit
MF-01	Aluminum	760 g	100 kg

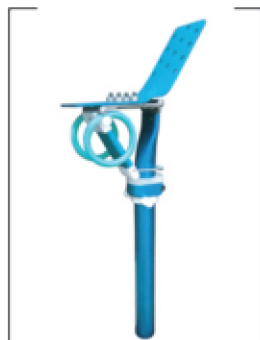
Activity Level



Hip Joint With Tube

Code	Material	Load Limit	Weight
MF-47	Stainless Steel	542 gr	100 kg

Activity Level



Hip Joint With Lock

Code	Material	Load Limit	Weight
MF-47K	Stainless Steel	542 gr	100 kg

Activity Level



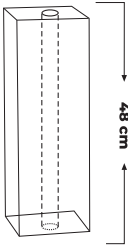
medipor[®]
orthopedic



— “cosmetic foam covers” —

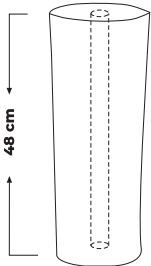
www.mediporortopedi.com

cosmetic foam covers



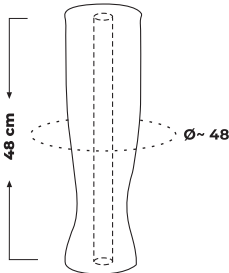
Cosmetic Hard Foam (Cornered) BK

Order No.	MF - 61
Length	~ 48 cm
For Tube Diameter	30 mm & 34 mm
Material	PE foam
Color	Beige



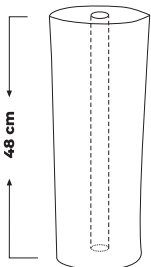
Cosmetic Hard Foam (Round) BK

Order No.	MF - 66
Length	~ 48 cm
For Tube Diameter	30 mm & 34 mm
Material	PE foam
Color	Beige



Cosmetic Hard Foam (Round) BK

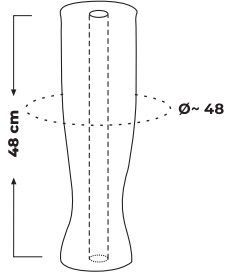
Order No.	MF - 68
Length	~ 48 cm
For Tube Diameter	30 mm & 34 mm
Material	PE foam
Color	Beige



Cosmetic Foam BK

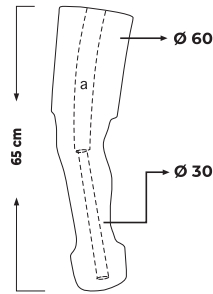
Order No.	MF - 62
Length	~ 48 cm
For Tube Diameter	22 -30 - 34 mm
Material	PUR flexible foam
Color	Beige





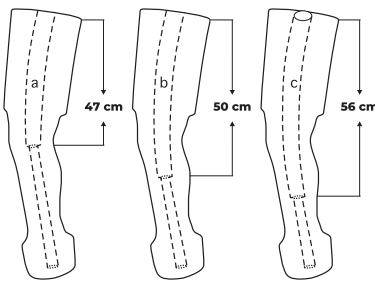
Cosmetic Hard Foam (Round) BK

Order No.	MF - 69
Length	~ 48 cm
For Tube Diameter	30 mm & 34 mm
Material	PUR flexible foam
Color	Beige



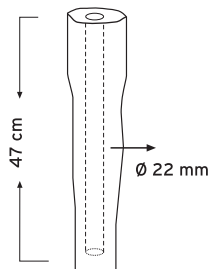
Cometic Foam For Disarticulation (right / left)

Order No.	MF - 65
Length	~ 65 cm
For Tube Diameter	60-30 mm
Material	PUR flexible foam
Calf circumference	36 - 40 - 44 cm
Knee flexion	30°
Color	Beige



Cosmetic Foam AK (right / left)

Order No.	MF - 63
Length	~ 88 cm
For Tube Diameter	60-30 mm
Material	PUR flexible foam
Calf circumference	36 - 40 - 44 cm
Knee flexion	30°
Color	Beige



Cometic Foam Elbow

Order No.	MF - 64
Length	~ 47 cm
For Tube Diameter	22 mm
Material	PUR flexible foam
Color	Beige

**“THE PLACE WHERE SUPPORT AND
TRUST GETTING TOGETHER”**



medipor[®]
orthopedic



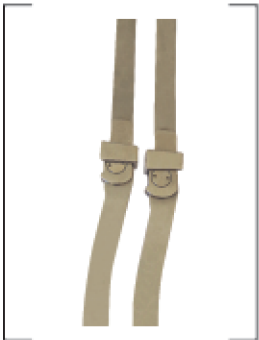
— “orthotic materials” —

www.mediporortopedi.com



Ring Lock Hip Joint with Lateral Bars for Children

Article No.	MT-30 TK (R/L)
Bar Width - Thickness	14 mm / 3 mm
Bar Length Upper - Lower	200 / 100 mm
Materyal	Stainless Steel



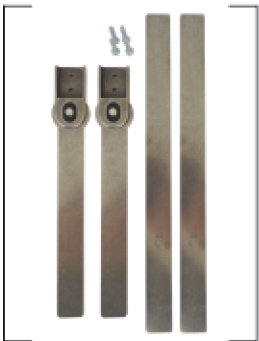
Ring Lock Knee Joint with Lateral Bars for Adults

Article No.	MT-30CYK
Bar Width - Thickness	14 mm / 4 mm
Bar Length Upper - Lower	230 / 130 mm
Materyal	Stainless Steel



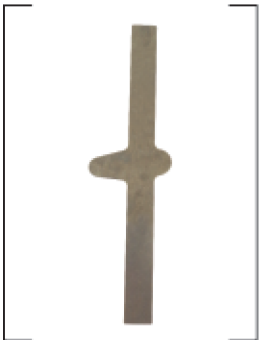
Ankle Joint

Article No.	MT-31-CAB
Bar Width - Thickness	14 mm / 3 mm
Materyal	Stainless Steel



Ankle Joint

Article No.	MT-30-CAB
Bar Width - Thickness	14 mm / 3 mm
Bar Length Upper	220 mm
Materyal	Stainless Steel



Stirrup

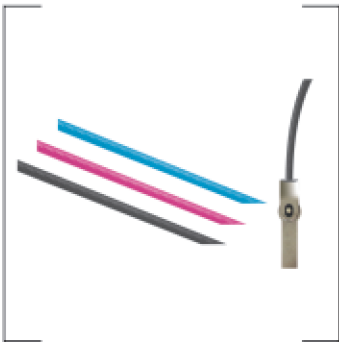
Article No.	MT-72TUZN
System Width	14 - 16 mm
Thickness	2.5 - 3 mm
Length	350 mm
Material	Stainless Steel





PU Mold Ankle Joint

Article No.	MT-63TME= S-M-L
Size	Pediatric
Length / Width	32-12 mm / 40-14 mm / 48-16 mm
Materyal	Polyurethane



Twister Steel

Article No.	MT-TW10
Size	Pediatric
Length / Width	Unisize
Materyal	Stainless Steel



Flexible AFO

Article No.	MO-001
Size	S (36-39) - M (39-42) - L (42-45)
Side	Left (L) - Right (R)
Materyal	Polyurethane



Standing Table

Article No.	MS-108
Size	Pediatric
Length / Width	Unisize
Materyal	Stainless Steel



Hip Joint w / Ring Lock
MT-40YKB: 16-20

Material	Weight	Side	Description	Qty.
Stainless Steel	16 mm	Right	Straight & Contoured	Piece
Stainless Steel	16 mm	Left	Straight & Contoured	Piece
Stainless Steel	20 mm	Right	Straight & Contoured	Piece
Stainless Steel	20 mm	Left	Straight & Contoured	Piece



Knee Joint w / Ring Lock
MT-20YK: 16-20

Material	Weight	Side	Description	Qty.
Stainless Steel	16 mm	Right	Straight & Contoured	Pair
Stainless Steel	16 mm	Left	Straight & Contoured	Pair
Stainless Steel	20 mm	Right	Straight & Contoured	Pair
Stainless Steel	20 mm	Left	Straight & Contoured	Pair



Knee Joint w / Swist Lock
MT-10iS: 16-20

Material	Weight	Side	Description	Qty.
Stainless Steel	16 mm	Right	Straight & Contoured	Pair
Stainless Steel	16 mm	Left	Straight & Contoured	Pair
Stainless Steel	20 mm	Right	Straight & Contoured	Pair
Stainless Steel	20 mm	Left	Straight & Contoured	Pair





Ankle Joint Set MT-60 AB

Material	Weight	Side	Description	Qty.
Stainless Steel	16 mm	Right	Straight & Contoured	Piece
Stainless Steel	16 mm	Left	Straight & Contoured	Piece
Stainless Steel	20 mm	Right	Straight & Contoured	Piece
Stainless Steel	20 mm	Left	Straight & Contoured	Piece



Orthotic Lateral Bars Set

Article No.	MT-51 YCB
System Width	16 mm / 20 mm
Thickness	4 mm / 4 mm
Length	410 - 450 mm / 410 - 450 mm
Material	Stainless Steel



Orthotic Lateral Bars Set

Article No.	MT-50 YAB
System Width	16 mm / 20 mm
Thickness	4 mm / 4 mm
Length	410 - 450 mm / 410 - 450 mm
Material	Aluminium



Caliper Stirrup Set

Article No.	MT-70 UZN
System Width	16 mm / 20 mm
Thickness	2,5 mm / 3 mm
Length from Joint Center	145 mm / 160 mm
Material	Stainless Steel



Klenzak Ankle Joint MT - 61 KLZ

Material	Weight	Side	Description	Qty.
Stainless Steel	16 mm	Right	Straight & Contoured	Piece
Stainless Steel	16 mm	Left	Straight & Contoured	Piece
Stainless Steel	20 mm	Right	Straight & Contoured	Piece
Stainless Steel	20 mm	Left	Straight & Contoured	Piece



Stirrup Regular

Article No.	MT-71 KLZU
System Width	16 mm / 20 mm
Thickness	2,5 mm / 3 mm
Length from Joint Center	132 mm / 166 mm
Material	Stainless Stell



Stirrup For Carbon Lamination

Article No.	MT-72 KLZU
System Width	16 mm / 20 mm
Thickness	2,5 mm / 3 mm
Length from Joint Center	68 mm
Material	Stainless Stell



Free Ankle Joint

Article No.	MT-73
Length	100 mm
Material	Stainless Stell





medipor[®]
orthopedic

“prosthetic workshop
material”

www.medipororthopedi.com



Perlon Stockinette

Article No.
Widthl
Sales

ST-001
6 - 8 - 10 - 12 - 15 - 25 cm
Kg



Dacrone For Lamination

Article No.
Widthl

MS-101
100 x 100 cm



Carbon Fiber For Lamination

Article No.
Widthl

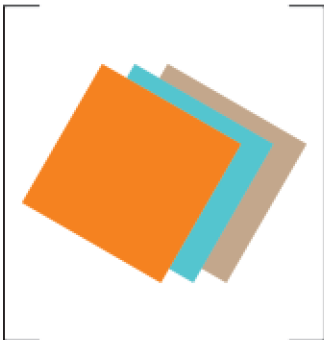
MS-100
100 x 100 cm



Prosthetic Vesting Case For The Patient

Article No.
Widthl

MS-103
100 cm



Plastazote

Article No.
Sizes
Thickness

MS-104			
2000 x 1000 mm	1000 x 1000 mm	1000 x 1500 mm	
3 mm	6 mm	12 mm	





Polyform

Article No.	MS-10403
Sizes	1000 x 1000 mm
Thickness	3 mm - 4 mm - 5 mm - 6 mm



Multi Color Eva

Article No.	MS-104-C
Sizes	1000 x 1500 mm
Thickness	2 mm - 3 mm - 4 mm - 5 mm



Thermo Papers

Article No.	MS-111
Sizes	1000 x 1500 mm



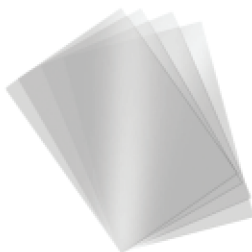
Polyester For Lamination

Article No.	MS-105
Packaging	Tin
Weight	15 kg



Color Paint For Lamination

Article No.	MS-106
Packaging	Tin
Weight	900 gr



Polyethilen and Polypropylene Plate PE/PP

Article No.	MS-600 / MS-600-1			
Sizes	100x200 cm			
Thickness	2 mm	3 mm	4 mm	5 mm



Test Socket Material

Article No.	MS-700-1			
Sizes	40x40 cm			
Thickness	8 mm	10 mm	12 mm	14 mm



**MS-400 B
Flat File**



**MS-400 O
Round File**



**MS-400 D
Half-Round File**



**MS-400 S
File Connector**



**MS-110
Adhesive For Metal**





medipor[®]
orthopedic

“machinery
equipment and rehabilitation”

www.mediporortopedi.com



MA-5000
electric silicone roller

Technical Data

Dimension
Power Supply
Power cord
Version

Equipment
Electrical Connction
Control Systems
Safety Systems
Roll Dimension diameter xL
Roll gap
Roll speed
Type of planning and Equipment
Color and Material
Weight Net
Boxed : Dimension and Total Weight

Descriptions

W.128-D.65-H.125 cm
220 Volt 50-60 Hz
With CEE plug 3 × 16 A and CEE socket 3x16 A
Safety concept according to EN 12301 standard, safety featuresbcorrespond to category 4
Hazard Buttons ,Foot pedal
220 Volt 50-60 hz 2.200 Watt
Automatic Digital Systems
Electrical and Mechanical
200 x 750 mm
0.1 to 35 mm
0- 20 RPM
Slicone processing
RAL 7035 and 7045 steel
498 Kg
W.145 - D.800 – H155 cm / 595 kg



MA-5001
mechanical silicone roller

Technical Data

Dimension
Roll Dimension diameter xL
Roll gap
Roll speed
Type of planning and Equipment
Color and Material
Weight Net
Boxed : Dimension and Total Weight

Descriptions

W.450-D.150-H.550 mm
100 x 350 mm
0.1 to 5 mm
Mechanical (125 gr)
Slicone processing
RAL 7035 and 7045 steel
28 - 30 Kg
W.50 - D.30 – H.50 cm / kg 42 kg



MA-6000
transfer stand

Technical Data

Dimension : Out Side
Material
Weight

Descriptions

W.400 D.500 x H.1250 mm
Aluminum
12 KG



MA-6001
casting stand

Technical Data

Dimension: Out Side
Material
Base material
Accessory Standart
Weight

Descriptions

W.600 D.900 x H.1250 mm
Stainless Steel
Wooden
Plastic rings 103-113-126-135 MM
35B KG





MA-5001
air compressor

Technical Data

Tank 50 Liter
Voltage 220 V / 50 Hz
Engine Power 2 Hp
Engine Speed 2800 D / Min
Air Production 200 Lt / Min.
Working Pressure 8 Bar- 115 Psi
Packaging Type Cardboard Box
Weighted 38 Kg

Descriptions

Tank 100 Liter
Voltage 220 V / 50 Hz
Motor Power 3 Hp
Engine Speed 2800 D / Min
Air Production 330 Lt / Min
Working Pressure 8 Bar- 115 Psi
Packaging Type Wooden
Weighted 76 Kg



MA-5002
drilling machine

Technical Data

Motor power 500 W 230 Volt - 50 hz
Drilling capacity (max) Ø 16 mm
Working range 152 mm
Spindle travel 65 mm
Spindle speeds 500-2,520 rpm
Level 5Spindle link MK 2
Table LxG 235x220 mm
Slot width 12 mm
Table tilt / swivel 45 ° + - / 360 °
Table-spindle distance (max) 325 mm
Stand-spindle distance (max) 530 mm
Column diameter Ø60 mm
LxWxH 600x260x860 mm
Net weight 39 kg

Descriptions

Motor power 750 W 400 Volt - 50Hz
Drilling capacity (max) Ø 25 mm
Working range 210 mm
Spindle travel 85 mm
Spindle speeds 200-2,440 rpm
Level 12Spindle link MK 3
Table LxG 330x290 mm
Slot width 14 mm
Table tilt / swivel 45 ° + - / 360 °
Table-spindle distance (max) 720 mm
Stand-spindle distance (max) 1230 mm
Column diameter Ø80 mm
xWxH 700x350x1670 mm
Net weight 82 kg



MA-6002
socket router

Technical Data

Sanding Apparatus
110x60 mm M.16

Rasp milling tool
110x45 mm M.16

Rasp milling tool
80x50 mm M.16

Rasp milling tool
55x35 mm M.16





MA-5003
socket router

Technical Data

Dimension: Out Side
Power Supply
Power cord
Option of height adjustment
Sound intensity level
Electrical connection
Motor RPM
Connecting cable
Router shaft length and Type
Suction head hose
Scope of delivery
Suitable team sold separately
Color
Weight Net
Boxed: Dimension and Total Weight

Descriptions

W.60-D.60-H.125 cm
220 Volt 50 Hz
With CEE plug 3x16 A and CEE socket 3x16 A
800 mm to 1100 mm range
85 dB(A)
220 V 50 Hz 1500 Watt
Variable rotation speed, min. 0 to max. 3000 RPM
3x2,5 mm2 3 mt
460 mm 30 to 35 mm (Conic 220 mm)
100 mm plastic ,flexible
Exhaust arm with suction hood (Ø 100 mm+hose)
All M.16 Tools -- FRC. 1.2.3.4.5.6
Rall 7035 & 7045
125 Kg
W.80 -D.100- H.145 cm



MA-5004
infrared oven

Technical Data

Dimension: Out Side
Dimension: internal dimensions
Dimension: Heater Area
Power Supply
Power cord

Temperature reading

Temperature Control

Oven Inside Max .Temperature
Door mechanism

Illumination
Process Completed
Lower Surface
Color and Material

Descriptions

W.145-D.120-H.150 cm
W.125-D.100-H.50 cm
W.120-D.95 cm
220-380 Volt 50-60 Hz 7.800 waat
With CEE plug 5x32 A and CEE socket 5x32 A Heating 6 Pcs
Infrared-Quartz-tubes with reflector
opto-elektronic IR-measuring unit, Measuring of the material 's surface temperature!
Temperature Control is made steplessly with digital
Temperature Control Device ,K Type Sensor
250 C
space saving vertical movement, gas shock (2x) assisted,
ball bearing guided, viewing window
2 x 30 watts
Sound and red warning lamp
Teflon 0.25 mm
RAL 7035 and 7041.---- Stainless steel



MA-5005
flat press oven

Technical Data

Dimension: Out Side
Dimension: Top cover Open
Dimension: Heater Area
Power Supply
Power cord
Heating
Temperature Control
Process Completed
Upper and Lower Surface
Color
Weight Net
Boxed : Dimension and Total Weight

Descriptions

W.125-D.110-H.90 cm
W.125-D.110-H.180 cm
W.110-D.90 cm
220 Volt 50 Hz
With CEE plug 5x16 A and CEE socket 5x16
Pipe Type 12 pcs / 550 x 12 : 6.600 Watt
Dijital Control 250 C Max. J Type
Sound and red warning lamp
Teflon 0.25 mm
Rall 7035 & 7045
152 Kg
W.140 -D.125- H.125 cm





MA-5006
Cabinet Oven

Technical Data

Dimension: Out Side
Dimension: inside Heater Area
Power Supply
Power cord

Temperature Control
Process Completed
Type of planning and equipment
Suitable Apparatus
Color
Weight

Descriptions

W.90-D.80-H.130 cm
W.77-D.60-H.71 cm
220 Volt 50 Hz
With CEE plug 3x25 A and CEE socket 3x25 Heating
Pipe Type 10 pcs / 500 x : 5.000 Watt
Dijital Control 250 C Max. J Type Sensor
Sound and red warning lamp
Plastic melting oven / use shelf surface 0.25 teflon
DR.5 Deep Draw
Rall 7035 & 7045
170 kg



MA-5007
vacuum pump

Technical Data

Dimensions
Capacity
Power Supply
Vacuum 1
Weight
Accessories

Sound Level

Descriptions

W.220 D.120 H.120 mm
2,1 m3 / 670 mmhg
220 Volt 50 HZ 136 watt
1 Separate Inlets (No Setting)
8,5 kg
1 Pcs Hose 5 mt + 1 Pcs Filter
5/16 inch (8 mm)
50 db



MA-5008
lamination vacuum device

Technical Data

Dimensions
Capacity
Power Supply
Vacuum Control
Vacuum 1.2-3.4
Weight
Accessories

Sound Level

Descriptions

W.450 D.450 H.280
3,550 m3-h / 650 mmhg
220 Volt 50 HZ 255 watt
Electronic Digital Setting
2 separate vacuum inlets
16 kg
6 Pcs Hose 5 mt 5/16 inch (8 mm)
8 Pcs
50 db



MA-5009
water heater

Technical Data

Dimension: Out Side
Dimension: In Side
Power Supply
Power cord

Connecting cable
Sheet Metal
Weight Net
Boxed: Dimension and Total Weight

Descriptions

W.60-D.40-H.20 cm
W.50-D.30-H.10 cm
220 Volt 50 Hz
With CEE plug 3x16 A and CEE socket 3x16 Electrical
connection 220 V 50 Hz 1500 Watt
3x2,5 mm2 2 mt
Stainless steel
19 Kg
W.70 -D.50- H.30 cm 24 kg





MA-5010
dust extraction system

Technical Data

Dimension: Out Side
Power Supply
Power cord
Exhaust connection piece Ø (nominal diameter)
Nominal volume flow
Filter surface area
Filter material
Max. sound intensity level
Dust collection volume
Power requirements
Color
Weight Net
Boxed: Dimension and Total Weight

Descriptions

W.50-D.80-H.160 cm
220 Volt 50 Hz
With CEE plug 3x16 A and CEE socket 3x16 A
100 mm (2 suction lines)
1000 m³/h
2,50 m²
Category C, BIA Certificate, Electrically Conductive, Washable
95 dB (A)
150 LT
220 volt 50Hz, 0,75 kW
Rall 7035 & 7045
82 Kg
W.90 - D.55- H.180 cm ff



MA-5012
Vacuum for test socket

Technical Data

Dimension: Out Side
Power Supply
Power cord

Descriptions

W.50-D.80-H.160 cm
220 Volt 50 Hz
With CEE plug 3x16 A and CEE socket 3x16 A



MA-5011
Stone Engine

Technical Data
Special Production





Technical Data
Special Production

MA-6005
Arm Scissors



Technical Data
Special Production

MA-6006
Anvil



Technical Data
Special Production

MA-6003
Plaster Vise





Technical Data
Special Production

MA-5013
Sewing machine



Technical Data
Special Production

MA-6007
Perlon Stockinette



Technical Data
Special Production

MA-6008
Parallel Bar



Technical Data
Special Production

MA-6009
Exercise Stair Ramp



medipor[®]
orthopedic



Head Office

Sakarya Mahallesi Ulucanlar Caddesi

Çıra Sokak No: 4/10

Cebeci, Ankara / TÜRKİYE 06230

Phone: +90.312 363 30 10 • Fax: +90.312 363 35 05

Branch

Sakarya Mahallesi Ulucanlar Caddesi

Çıra Sokak Zafer Apt. No: 3/10

Cebeci, Ankara / TÜRKİYE 06230

Phone: +90.312 363 63 34

Factory

Açıktan Sokak No: 47

Altındağ, Ankara / TÜRKİYE 06130

www.mediporortopedi.com

info@mediporortopedi.com