INSTRUCTIONS FOR USE

IFU CODE : 42

İB-ER
PROSTHETIC



Foot Shell
Standard Height



Foot Shell
Low Height

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INFORMATION

İB-ER PROSTHETIC

Last Update: 07.01.2025

- Please read this document carefully before using the product.
- Instruct the user in the appropriate and safe use of the product.
- Follow the safety instructions to abstain injuries and damage to the product.
- Please keep this document in a safe place.

v.1.00

Contents

1. Foot Shell - Standard Height 1
2. Foot Shell - Low Height 2
3. Accessory 3
4. Maintenance 3
5. General Safety Instructions 4
6. Environmental Conditions 5
7. Warranty 5

1. Foot Shell - Standard Height

Specially produced by Thermoplastic Rubber (TPR)
Suitable for some IB-ER Prosthetic feet.
60 Shore hardness.
Two different color options (Beige and Brown)
All Foot Shell comes with its connection cap.



Code	Foot Size	Heel Height	Color	Side
AS-23L/R	23	10 mm	Beige	L/R
AS-24L/R	24			
AS-25L/R	25			
AS-26L/R	26			
AS-27L/R	27			
AS-28L/R	28			
AS-29L/R	29			

1.1 Order Example

Size	23 to 29
Order Example for Beige Color	AS-26-LEFT (Beige Color)(Size)-(Foot Shell Type)
Order Example for Brown Color	AB-26-RIGHT (Brown Color)(Size)-(Foot Shell Type)

1.2 Accessory

Connection Cap	

2. Foot Shell - Low Height



Contains all material specs of Standard Height Foot Shell.
Only difference is height of the shell: 15 mm shorter.
Connection cap is not available for the Low Height Foot Shells.
Specially produced by Thermoplastic Rubber (TPR) 60 Shore hardness.
Two different color options (Beige and Brown)

Code	Foot Size	Heel Height	Color	Side
LAS-23L/R	23	10 mm	Beige	L/R
LAS-24L/R	24			
LAS-25L/R	25			
LAS-26L/R	26			
LAS-27L/R	27			
LAS-28L/R	28			
LAS-29L/R	29			

Code	Foot Size	Heel Height	Color	Side
LAB-23L/R	23	10 mm	Brown	L/R
LAB-24L/R	24			
LAB-25L/R	25			
LAB-26L/R	26			
LAB-27L/R	27			
LAB-28L/R	28			
LAB-29L/R	29			

2.1 Order Example

Size	23 to 29
Order Example for Beige Color	LAS-26-LEFT (Beige Color)(Size)-(Foot Shell Type)
Order Example for Brown Color	LAB-26-RIGHT (Brown Color)(Size)-(Foot Shell Type)

3. Accessory

Foot Shell Removal Tool A tool for removing the foot from the foot shell. Works with all kind of carbon feet. One end is a hook type bent and the other end is a flat for applying a force. Made by stainless steel for durability and to avoid corrosion in long term. **Code**: FST **Material**: Stainless Steel	
Spectra Sock Spectra Sock made by special Fiber Glass material. High wear resistance. Suitable for all kind of carbon feet. **Code**: S-CF **Material**: Fiber Glass	

4. Maintenance

Cleaning process of the Foot Shell can be done easily by damp cloth. Rub the cloth to the surfaces of Foot Shell. Warm water also helps to clean its surfaces.

5. General Safety Instructions

Do not use this product without reading the instruction of use. Take note of the safety warnings in this user manual.
These products are for one patient use only. It should not be used by other patients.
Avoid over-straining the product. Please inform the patient.
Avoid using these products in unsuitable environmental conditions. If the product has been exposed to unsuitable environmental conditions, check for damage. Protect the product against burns.
Any assembly and modification to be made on the foot shell should be done by a specialist technician in a prosthetic orthotics workshop. Sharp tools should not be used for assembly and disassembly.
Mechanical Damage to the product Be careful when working with the product. Do not scrape the foot shell.
Use the prosthesis in appropriate combinations Do not attempt to assemble parts that are not suitable for these products.
If the product has been damaged or function has changed do not use the product If there is a loss of function in the Foot Shell, the Foot Shell should not be used. This loss of function may manifest as changes in flexing resistances and, in some cases, unusual noises.
Prosthetic Stocking (Spectra Sock), Foot Shell and Carbon Foot should be used together. Before putting the Foot into the Foot Shell, please make sure to put the Foot into the sock first. Prosthetic sock will prevent wearing of the foot shell, as well as will prevent any possible noises during the walking.

6. Environmental Conditions

Acceptable Environmental Conditions
Temperature range for use: -10 °C to +60°C
Allowable relative humidity 0 % to 90 %, non-condensing
Fresh water, salt water, sweat, chlorinated water, urine

Unsuitable Environmental Conditions
Acids
Mechanical vibrations or impact
Dust, sand, highly hygroscopic particles (e.g., talcum)



CAUTION!
After each use in salt water, the product must be rinsed with fresh water and dried afterwards properly.

7. Warranty

IB-ER company provides the warranty for the products in case of material and production flaws. Warranty duration for the above-mentioned products is individually mentioned at below.

Product	Duration After The IB-ER Invoice Date
Foot Shell - Standard Height	6 Months
Foot Shell - Low Height	

This warranty covers on only replacement and repair of failed products after assemblies performed by qualified individuals and competent institutions. This warranty is not applicable in case of following points:

- Improper use of the product, using with unsuitable conditions and fault assembly.
- Issues arising from replacement of our products with other products.

İB-ER®

PROSTHETIC

İB-ER Makina A.Ş
Selvilitepe OSB Mah. OSB 2006. Cad. No: 13/1 45400,
Turgutlu - Manisa / Turkey

Phone : +90 (236) 312 32 00

Fax : +90 (236) 312 32 06

info@ib-er.com

www.ib-er.com

EC REP

Ercan Gozuacik
Reinickendorfer Str 45 13347 Berlin GERMANY
(for regulatory affairs only)