

# INSTRUCTIONS FOR USE

## IFU CODE : 03



**E60 – E63 Sach Foot**



**E61 Single Axis Foot**



**E62 Dynamic Foot**



## INFORMATION



Last Update: 01-12-2022

- 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.

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## 1 E60 – E63 Sach Foot

Sach foot has split toes.

Enclosed heel bumper.

Two different color options available (Beige and Brown).



Sach foot is used with E01 (foot adapter) and E60 mika. Torque wrench should be used to tighten screws. In order to set the wrench, following power should be applied.

<b>Torque [Nm]</b>	15 Nm (E01s-M8, E01T-M8)
	30 Nm (E01s-M10, E01T-M10)

### 1.1 Properties

Foot Size	22-29
Load Weight	100 kg
Heel Height	10 mm
Color	Beige-Brown
Side	L/R

## 2 E62 Dynamic Foot

Manufactured with soft heel material and belt inside.

Dynamic foot has split toes.

Dynamic foot is used with E01 (foot adapter) and E 60 mika.

Torque wrench should be used

to tighten screws. In order to set the wrench, following power should be applied.



<b>Torque [Nm]</b>	15 Nm (E01s-M8 & E01T-M8)
	30 Nm (E01s-M10 & E01T-M10)

## 2.1 Properties

Foot Size	22-29
Load Weight	100 kg
Heel Height	10 mm
Side	L/R

## 3 E61 Single Axis Foot

Single Axis Foot is suitable for lower extremity prosthesis applications.

Single Axis Foot has smooth surface and natural shape.



Single axis foot is used with E50 (Modular single axis foot adapter) and E61 Cup. Torque wrench should be used to tighten screws. In order to set the wrench, following power should be applied.

<b>Torque [Nm]</b>	6 Nm (E50)
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## 3.1 Properties

Foot Size	22-29
Load Weight	100 kg
Heel Height	10 mm
Side	L/R

## 4 Environmental Conditions

### Acceptable Environmental Conditions

Temperature range: -10 °C to +45°C

Moisture: Allowable relative humidity 20 % to 90 %, non-condensing

### Unsuitable Environmental Conditions

Chemicals/liquids: Water, perspiration, urine, acids e.g.

Solids: Dust in high concentrations, highly hygroscopic particles (e.g., talcum), intensive contact with sand

No impacts or mechanical vibrations

## 5 General Safety Instruction



### CAUTION!

To avoid the risk of injury and product damage, do not use for longer than the service life of the product.

The prosthetic foot should not be sanded.

Keep the product away from flammable materials. Protect the product against heat.

Avoid using this product in unsuitable environmental conditions. If the product has been exposed to unsuitable environmental conditions, check for damage.

Do not use the product that is damaged, has limited functionality or is in doubtful condition. Ensuring that appropriate measures are taken (e.g. control, cleaning, repair, replacement by the authorized workshop or manufacturer).

To prevent mechanical damage, be careful and caution when working the product.

Use the product for a single patient to avoid injuries and product damage.

Products should be used in appropriate combinations. Using the product with unsuitable combinations may result in possible injury.

## 6 Cleaning

- 1.Clean the product with a moisture, soft cloth.
- 2.Then dry the product with a soft cloth
- 3.Afterwards, the remaining moisture should be left to air-dry.

## 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 are individually mentioned at below.

Parts	Duration after the IB-ER Invoice Date
E60	6 Months
E61	
E62	
E63	

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.



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