



DYNAMIC STEP 1DM

DYNAMIC STEP FOOT

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with shaped toes

The 1DM O and P dynamic foot has a smooth surface and anatomically correct shaped toes, its appearance is natural and discreet. It is recommended for patients with a degree of mobility of 1 and 2, who carry out activities of moderate impact in mainly closed environments and with mostly flat and regular surfaces.

It has an internal fiberglass composite structure designed to simulate foot dorsiflexion through a keel with elastic ribs that provide energy return.

The hardness of the wedge in the heel area can be adjusted through an oppressor on the ankle surface.



ACTIVITY LEVEL				
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PATIENT WEIGHT LIMIT				
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IMPACT LEVEL	1-2	RESISTANCE	100 KG
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SKU	1DM	UNIT WEIGHT	Variable*
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* The resistance and weight of the product varies according to its size. Suggested L-Code: L5976

CAUTION!

Do not expose the prosthetic components to environments that favor the corrosion of metal, as well as the degradation of the elements that make up the prosthetic foot. If it is exposed to any of these environments and the foot has traces of elements that favors its deterioration, the warranty offered by O and P will be lost.

WARRANTY

The 1DM foot warranty only applies if it is used under the conditions described in this sheet. This product is insured for 1 year using exclusively O and P modular products.

INSTRUCTIONS FOR USE

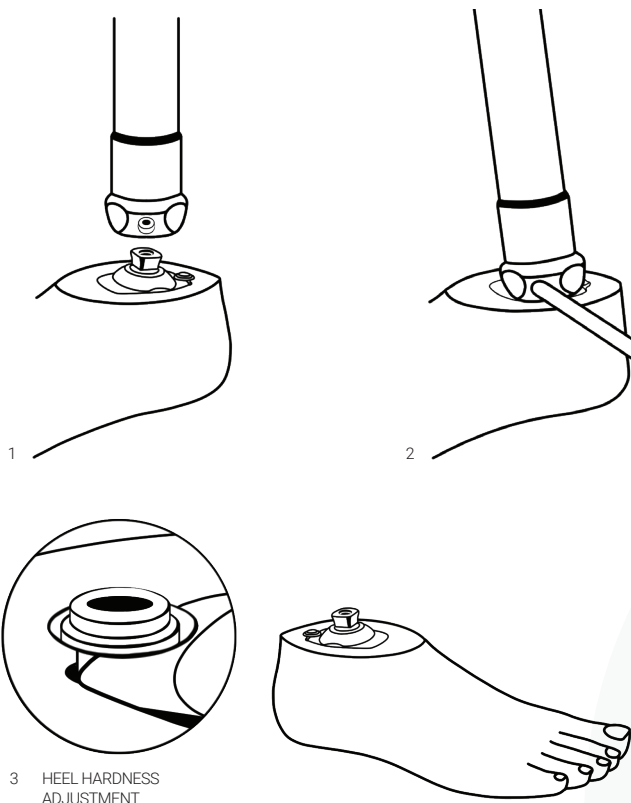


- 1 Insert the tube into the foot adapter.¹
- 2 Fix the tube with the M8 x 14 mm oppressors.²
The heel hardness is adjusted by means of the presser located on the back of the foot adapter.³

Corrections can be made at any time during alignment, try-in and after completion of the prosthesis. To exchange any part, disassemble it. To maintain the already adjusted alignment, unscrew only the two adjoining oppressors.

IMPORTANT !

It will be necessary to secure the adjustment oppressors with Loctite 242 and fix them with a 15 NM torque wrench.



PRODUCT SPECIFICATIONS AND TECHNICAL DATA

BODY WEIGHT	UNIT WEIGHT	SIZE	LEFT / RIGHT	SKU
90 KG	570 GR	23	Left	1DM=L23
90 KG	570 GR	23	Right	1DM=R23
90 KG	640 GR	24	Left	1DM=L24
90 KG	640 GR	24	Right	1DM=R24
90 KG	700 GR	25	Left	1DM=L25
90 KG	700 GR	25	Right	1DM=R25
90 KG	740 GR	26	Left	1DM=L26
90 KG	740 GR	26	Right	1DM=R26
90 KG	760 GR	27	Left	1DM=L27
90 KG	760 GR	27	Right	1DM=R27
100 KG	860 GR	28	Left	1DM=L28
100 KG	860 GR	28	Right	1DM=R28
100 KG	880 GR	29	Left	1DM=L29
100 KG	880 GR	29	Right	1DM=R29
100 KG	915 GR	30	Left	1DM=L30
100 KG	915 GR	30	Right	1DM=R30

ACTIVITY LEVEL

PATIENT WEIGHT LIMIT

IMPACT LEVEL 1-2 **RESISTANCE** 100 KG

SKU 1DM **UNIT WEIGHT** Variable*

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