

TECHNICAL INFORMATION

OPTIMA CLHEEL

HIGH LEG-FOOT BRACE WITH HEEL OPENING.

Treatment of diabetic heel ulcers, heel pressure sores/ulcers, heel/tendon injuries/trauma.

PRODUCT COMPONENTS

- 1- Leg
- 2- Lining
- 3- Single
- 4- Bottom
- 5- Velcro



The Optima line is indicated for the treatment of alterations in the morphology of the foot.

Optima Molliter S.r.l. declares that the Optima tutors are medical devices conceived and designed according to the state of the art, have been checked and made compliant with EU Regulation 2017/745 for the applicable parts. The braces comply with IWGDF's international guidelines for the management of diabetic foot ulcers. <https://iwgdfguidelines.org/guidelines/guidelines>.

THERAPEUTIC INDICATIONS

- Management of heel ulcers (both plantar and dorsal)
- Achilles tendon ulcers/wounds
- Heel pressure ulcers (both plantar and dorsal)
- Post-operative rehabilitation of the heel/Achilles tendon.

TECHNICAL FEATURES

High leg-foot walker with components that can be adapted to the patient, breathable and washable upper. Rigid anti-flexion and anti-torsion midsole, Fully Rocking outsole with movement control and redistribution of the pressure load.

The only high brace on the market for heel ulcer management.

TECHNICAL CHARACTERISTICS

MATERIALIALS:

UPPER: PU 70% + PES 20% + COT 10%

LINING POLYESTER: 100%

INSOLE INSERT: POLYAMIDE PA6 70% +GLASS FIBER 30%

BOTTOM SOLE: POLYURETHANE

PROTECTIVE SOCK: 90% COTTON, 7% POLYAMIDE, 3% ELASTANE

OPTIMA PRODUCTS ARE LATEX FREE.

CLOSURE: 4 VELCROS

PACKAGING: WEIGHT: GR 205 / MATERIAL: CARTON

OPERATIVE TEMPERATURE AND STORAGE: - 5° | + 45°

PRODUCTION LOT: AS DESCRIBED ON THE LABEL ON THE FRONT OF THE BOX

BASE COMPONENTS: OPTIMA KITCLHEEL

ADDITIVES: INSOLE PLTM / MONOLAYER / PROTECTIVE SOCKS

PRODUCT CLEANING

To clean the product, use warm or cold water and neutral soap; rinse once the operation is completed. Avoid any corrosive liquids such as alcohol, laundry detergents, bleach, ammonia, and solvents. Avoid using abrasive materials such as brushes, steel wool, and sand paper, or a knife blade to remove stains. Optima Molliter S.r.l. shall NOT be held liable for damages caused by abrasive products, by products which attack the materials, by direct exposure to heat sources.

CUTTING THE LEG SLEEVE VERTICALLY IN THE BACK AREA CREATES A TWO-PIECE DEVICE. STABILISATION WITH THE STRAPS PROVIDED IS RECOMMENDED.

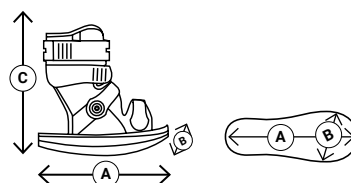


Class I medical device according to Regulation (EU) 2017/745

In accordance with Recommendations 5-6-7a-7b-7c-8 of the IWGDF International Guidelines on the Management of the Diabetic Foot. <https://iwgdfguidelines.org/guidelines/guidelines>

SIZES

	S 34-36	M 37-39	L 40-42	XL 43-45	XXL 46-48
A MM.	247	267	288	316	336
B MM.	101	108	115	119	131
C MM.	258	270	278	295	305
PESO GR. without insole	414	490	548	667	820



Optima Molliter Srl

Company Certified under: ISO 9001:2015 IT346378 - ISO 13485:2016 IT346377

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