

TECHNICAL INFORMATION

YDA PRO / DYLAN

TECHNOLOGY

1. STABILIZING HEEL COUNTER
 2. LEATHER UPPER WITH INNER LINING
 3. BETTER FINGER MOVEMENT AND GREATER COMFORT
 4. ADJUSTABLE CLOSURES / INTERNAL ZIP
 5. ULTALIGHT ROCKER SOLE WITH ANTI-SLIP INSERT
 6. FOOT ROLLING POINT BEFORE METATARSAL AREA
 7. WIDE FIT ON THE CRITICAL POINT: INSTEP AND METATARSAL
- ANTISHOCK REMOVABLE FOOTBED
RIGID MIDSOLE COVERED WITH D-COVER WHICH REDISTRIBUTES PRESSURE LOADS
SPRING SYSTEM® PRO BASE FOR PROPULSIVE PERFORMANCE



YDA PRO with propulsive **rigid** sole, was born from the enhancement of YDA technologies to maximize stabilization, active control of the movement and to guarantee an extremely comfortable fit.

Designed to speed-up in post-performance cool-down too and for never-stop microcirculation reactivation when walking, the YDA PRO technology assures continuous pressure loads redistribution and accelerated tendon, heel and spine cool-down, thanks to the shock-absorbing construction. YDA is part of the Optima Molliter Health Program and is in compliance with the IWGDF International Guidelines on the management of diabetic foot. All footwear and devices are tested in the best institutes and certified. By choosing YDA, embrace a conscious and well-being-oriented lifestyle. Our vision is to make people free to move in their world.

THERAPEUTIC INDICATIONS

- Plantar pain (metatarsalgia, heel pain, fasciitis, heel spurs, etc.).
- Polyarthritis, Morton's neuroma, arthrosis, osteoarthritis when used with custom insoles.
- Fatigue relief and well-being.
- Foot rehabilitation for biomechanics and posture.
- Moderate instability.
- Mild deformities (hallux valgus or varus/hammer toes, etc.).
- Post-trauma rehabilitation, post-minor forefoot surgery (hallux valgus, hammer toes) until stabilization, after use of a brace.
- Contralateral to devices.
- Edematous foot.
- Sensitive and/or rheumatic foot.
- Adjuvant to venous return also indicated in combination with graduated compression stockings.
- Indicated for insertion of custom-made insoles, soft insoles, or devices for walking.
- Diabetic foot, not at risk, risk 0; risk 1, 2*, 3*; *in combination with insoles made by a qualified orthopedist based on an impression.
 - Risk 0 (no obvious foot problems, low risk).
 - Risk 1 (neuropathic foot, low risk).
 - Risk 2 (risky interaction, low risk).
 - Risk 3 (high risk).
- Charcot foot.
- Obesity.

TECHNICAL CHARACTERISTICS

OUTSOLE: EVA WITH RUBBER INSERTS AND INSIDE POLYPROPYLENE INSERT

MIDSOLE: SHOCK ABSORBING FOAM INSOLE

INSOLE: MEMORY FOAM

HIGH HEEL LAST MEASURE: 15 MM

OUTSOLE DROP MEASURE: 8 MM

UPPER: LEATHER

COLLAR: ASSEMBLED NYLON

LINING: TECH SOFT TEXTILE

TONGUE: ASSEMBLED NYLON

TONGUE FOAM: FOAM RUBBER

COLLAR FOAM: FOAM RUBBER

BACK COUNTER: MOLDED NYLON

BACK COUNTER FOAM: FOAM RUBBER

REINFORCEMENTS: GLASS WOOL

HARD-TOE END: REBOUND EFFECT NYLON

LACING SYSTEM: LACE AND INSIDE ZIP

AVERAGE SHOE WEIGHT SIZE 37: Gr. 400

AVERAGE SHOE WEIGHT SIZE 41: Gr. 500

SIZE - FITTING: 41 FIT 12

PRODUCT CLEANING

The cleaning of the product must be carried out using:

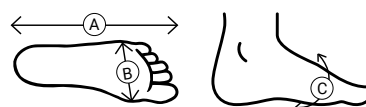
- For the upper in fabric, use a cloth slightly dampened with water and neutral soap, rub gently and dry.
- For leathers: special creams (moisturizing-polishing) specific for the type of leather to be treated and compliant and approved by the CEE, coated and subsequently polished with a clean, soft and non-abrasive dry cloth.
- For suede or similar: use only brushes or soft cloths and only with dry leather to remove any stains (mud or similar).
- Make sure to perform a regular hydration of the leather by applying special creams, especially in case of particularly soft leathers such as nappa, deer etc.
- Do not use alcoholic and corrosive liquids, detergents, alcohol, laundry detergents, bleach, ammonia and solvents.
- Do not use abrasive materials and/or products brushes, steel wool, glass paper, blades or similar, to remove stains or residues.
- The footwear **MUST NOT** be machine washed or washed by being immersed in or put under water.
- To clean the lower lateral surface of the sole use soft sponges dampened in warm water not exceeding 30°C, and neutral soap.
- Do not dry wet or soaked products in front of heat sources. This may irreparably damage the footwear and the warranty will be void. If the product gets accidentally wet, let it dry away from heat sources and in a dry environment.

Optima Molliter Srl shall NOT be held liable for damages caused by abrasive products, by products which attack the materials, by direct exposure to heat sources and by improper use/maintenance.

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

SIZES

	35	36	37	38	39	40	41	42	43	44	45	46	47
A	23,36	24,03	24,70	25,37	26,04	26,73	27,40	28,07	28,74	29,41	30,08	30,75	31,42
B	8,20	8,35	8,50	8,65	8,80	8,95	9,10	9,25	9,40	9,55	9,70	9,85	10,00
C	23,70	24,15	24,60	25,05	25,50	25,85	26,30	26,75	27,20	27,65	28,10	28,55	29,00



EU 12	RIGID SOLE
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Optima Molliter Srl

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

Via Breda 19/21 62012 Civitanova Marche (MC) Italy T +39 0733 801060

info@optimamolliter.com / www.yda.it / www.optimamolliter.com

