

extrostyle

medical shoes

100% MADE IN ITALY



2026 NEW ARRIVALS CATALOGUE

WELCOME TO

EXTROSTYLE

EXTROSTYLE IS A COMPANY IN CONSTANT EVOLUTION, ROOTED IN ITS OWN PHILOSOPHY AND FOCUSED ON CONTINUOUS DEVELOPMENT.

Well-being: the value that inspires every action we take, from the design to the production of our footwear. Craftsmanship and passion are the elements that enable us to create anti-fatigue shoes that enhance responsiveness in risky situations, because we firmly believe that "WALKING IS LIVING."

Our footwear reduces fatigue and improves the quality of life of those who choose each day to face life with a smile, confident in their abilities

and their worth. For over thirty years, we have accompanied our customers in their daily lives, including at work, making every movement enjoyable.

In our facilities, located in Umbria and the Marche region, attention to detail and a 100% Made in Italy production chain are combined with a strong focus on innovation in the footwear market and environmental sustainability—our key strengths.

CERTIFICATIONS & RELIABILITY

Every day, we demand the highest quality in every production process: all Extrostyle products bear the CE mark in compliance with the MDR 745/17 directive. In addition, Extrostyle holds UNI EN ISO 9001 and UNI EN ISO 13485 system certifications. The integrated management system enables the company and its products to be organized and monitored in a comprehensive, 360° approach.

Our organization enables us today to offer a unique service, guaranteeing our customers delivery throughout Italy WITHIN 24/48 HOURS from receipt of the order.

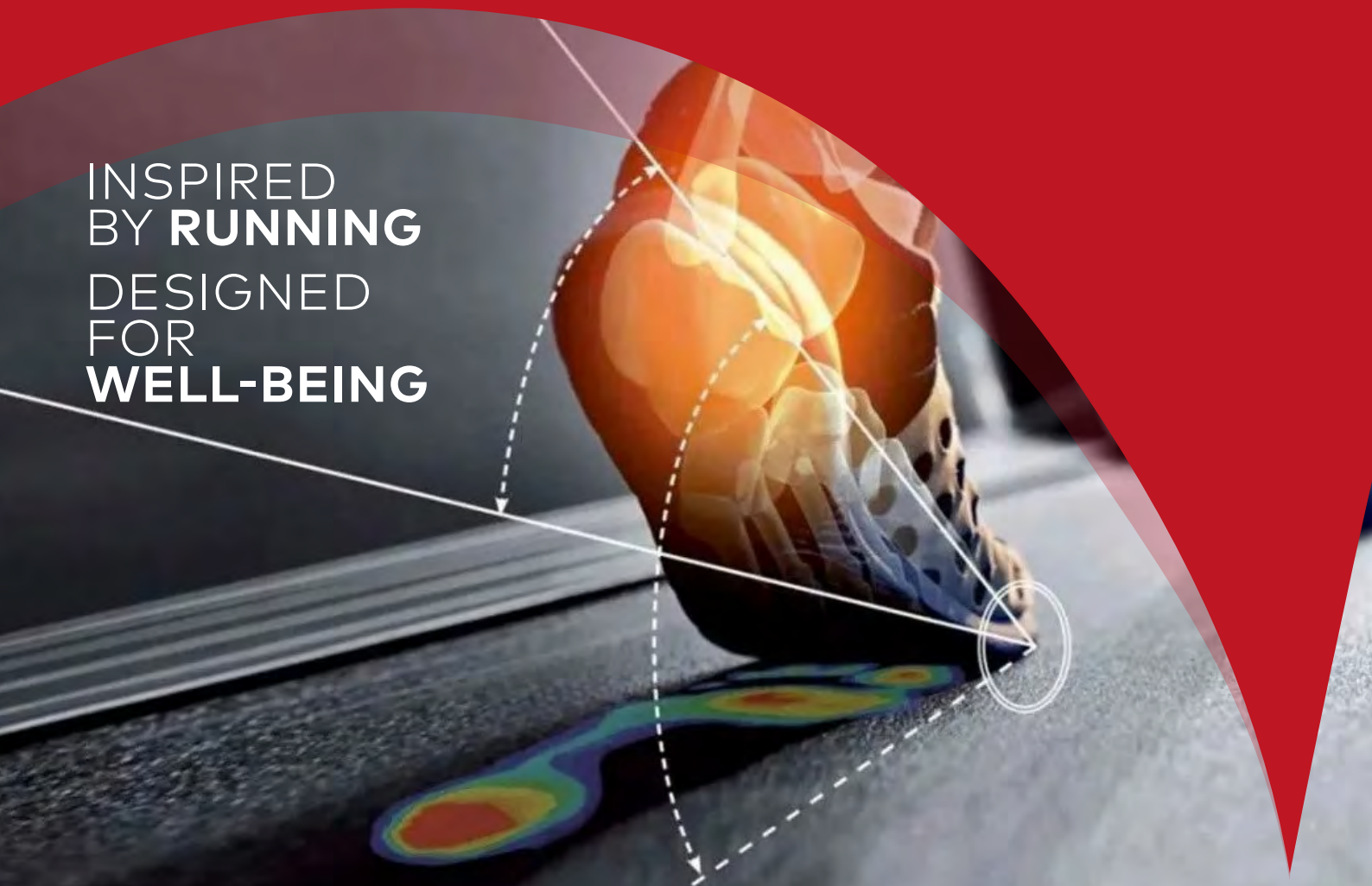


THE PRESCRIPTION OF ORTHOSES BY RISK PHASE

LEVEL OF DIABETIC RISK	PROBLEM	GUIDELINE FOR THE ORTHOTIC SOLUTION FOOTWEAR AND ORTHOPEDIC INSOLES		IDEAL PRODUCT
0 LOW RISK	Diabetic patient with normal conformed foot. No neuropathy.	Calibrated Stocking		Active Line Exos Line Energy Line Horizon Line Comfort Line Rehabilitation Line
		FOOTWEAR Comfort	ORTHOPEDIC INSOLE No one or protective	
1 MEDIUM RISK	Neuropathy with light deformities.	Perfect fitting		Active Line Exos Line Energy Line Rehabilitation Line
		FOOTWEAR Therapeutic to avoid stress caused by an inappropriate upper OUTSOLE Flexible bio-mechanic	ORTHOPEDIC INSOLE Protective and customized	
2 HIGH RISK	Neuropathy or arterial disease. Relevant deformities but without ulceration and/or previous amputation.	Accomodate deformities and rebalance pressure peaks		Active Line Exos Line Energy Line Rehabilitation Line
		FOOTWEAR Therapeutic OUTSOLE Flexible bio-mechanic or semi-rigid	ORTHOPEDIC INSOLE Customized	
3 VERY HIGH RISK	Neuropathy or arterial disease. Deformities, ulceration and/or previous amputation.	Avoid reulceration. Accomodate deformities and rebalance pressure peaks		Active Line Energy Line Diabetic foot and post operative device
		FOOTWEAR Therapeutic or customized INSOLE Bio-mechanic rigid or semi-rigid customized orthopedic braces	ORTHOPEDIC INSOLE Customized	

EXOS_{LINE} TECHNOLOGY, COMFORT, AND STYLE IN MOTION

INSPIRED
BY **RUNNING**
DESIGNED
FOR
WELL-BEING



The new Exos line by ExtroStyle is the most advanced solution for those who experience movement as an essential part of their daily life.

Not just a simple running or leisure shoe, but a **next-generation technical footwear** designed to withstand stress and provide protection even for the most sensitive feet.

Behind its modern and fashionable design, **Exos** embodies all of ExtroStyle's orthopedic expertise, the result of over thirty years of research, innovation, and **Italian artisanal craftsmanship**.

EXOS IS IDEAL FOR...

- ✓ Those who engage in light running, hiking, or long walks.
- ✓ Those who want a technical and reliable shoe for leisure wear.
- ✓ Those who need extra support for sensitive feet or for preventive care.
- ✓ Those who don't want to give up a contemporary and dynamic style, even in a technical shoe.

DISTINCTIVE FEATURES OF EXOS COMFORT & ERGONOMICS

- ∞ Wide and ergonomic fit, designed to adapt to different foot shapes.
- ∞ Seam-free interior to prevent chafing, pressure points, and micro-traumas.
- ∞ Structure designed to ensure stability and freedom of movement even after hours of use.

ADVANCED MATERIALS

- ∞ Breathable, self-molding fabrics that keep the foot cool and dry.
- ∞ Biocompatible and durable materials selected to ensure lasting comfort.
- ∞ Exceptional lightness to accompany every step without causing fatigue.

ROLLER SOLE – NATURAL MOVEMENT

- ∞ Front and rear curvature with a flat central section.
- ∞ Promotes the natural rolling of the foot and a smooth stride.
- ∞ Reduces pressure peaks on the heel and forefoot.
- ∞ Helps distribute weight evenly, improving balance and stability.

CLINICAL ADAPTABILITY

The Exos Line is designed to **accommodate custom insoles up to 6 mm**, allowing orthopedic specialists to tailor the shoe to the specific needs of each user.

The **semi-rigid sole** is the ideal choice to ensure a balance between support and natural walking motion. It provides more containment than a flexible

sole, improving stability and reducing uncontrolled movements, without being excessively stiff. The result is a **smooth, stable, and secure walk**, with consistent support even during extended use.

MADE IN ITALY, CRAFTED TO PERFECTION

Every pair of Exos is entirely produced in our ExtroStyle facilities:

- ∞ meticulous attention to detail,
- ∞ artisanal processes combined with advanced technologies,
- ∞ rigorous quality controls to ensure excellence and reliability.

The result is a one-of-a-kind shoe:

high-performing, elegant, and safe!

EXOS - MOVING IS LIVING

Exos is not just a shoe; it's a travel companion.

It protects, supports, and accompanies every step you take—from your sports activities to daily life—combining prevention, technology, and style in a single solution.

EXOS LINE
FIT 11



REMOVABLE
INSOLE



EXTRA FLEXIBLE
AND SHOCK
ABSORBING OUTSOLE



PREDISPOSITION
FOR INSOLE



NO INNER
STITCHING



MEDICAL
DEVICE



SUITABLE FOR THE
PREVENTION OF
DIABETIC FOOT



PADDED
LINING



EXOS AKITA SABBIA

Color Sand

Sizes From 35 to 42

Ref. no. EX077100

Diabetic foot risk level

0 1 2 3 see page 2



EXOS YUMI

Color Blue / Grey

Sizes From 35 to 42

Ref. no. EX077500

Diabetic foot risk level

0 1 2 3 see page 2



EXOS LINE
FIT 11



REMOVABLE
INSOLE



EXTRA FLEXIBLE
AND SHOCK
ABSORBING OUTSOLE



PREDISPOSITION
FOR INSOLE



NO INNER
STITCHING



MEDICAL
DEVICE



SUITABLE FOR THE
PREVENTION OF
DIABETIC FOOT



PADDED
LINING



EXOS AKITA Blue

Color Blue

Sizes From 35 to 42

Ref. no. EX077100

Diabetic foot risk level

0 1 2 3 see page 2



EXOS AKITA Black

Color Black

Sizes From 35 to 42

Ref. no. EX077100

Diabetic foot risk level

0 1 2 3 see page 2



MAN

100% MADE IN ITALY

EXOS LINE
FIT 11



REMOVABLE
INSOLE



EXTRA FLEXIBLE
AND SHOCK
ABSORBING OUTSOLE



PREDISPOSITION
FOR INSOLE



NO INNER
STITCHING



MEDICAL
DEVICE



SUITABLE FOR THE
PREVENTION OF
DIABETIC FOOT



PADDED
LINING



EXOS KOGIN MARRONE

Color Brown

Sizes From 39 to 46

Ref. no. EX077800

Diabetic foot risk level

0 1 2 3 see page 2



EXOS KOGIN Blue

Color Blue

Sizes From 39 to 46

Ref. no. EX077800

Diabetic foot risk level

0 1 2 3 see page 2



EXOS LINE
FIT 11REMOVABLE
INSOLEEXTRA FLEXIBLE
AND SHOCK
ABSORBING OUTSOLEPREDISPOSITION
FOR INSOLENO INNER
STITCHINGMEDICAL
DEVICESUITABLE FOR THE
PREVENTION OF
DIABETIC FOOTPADDED
LINING

EXOS NIKKO Grey

Color Grey

Sizes From 39 to 46

Ref. no. EX077400

Diabetic foot risk level

0 1 2 3 see page 2



EXOS NIKKO Blue

Color Blue

Sizes From 39 to 46

Ref. no. EX077400

Diabetic foot risk level

0 1 2 3 see page 2



MAN

100% MADE IN ITALY

EXOS LINE
FIT 11



REMOVABLE
INSOLE



EXTRA FLEXIBLE
AND SHOCK
ABSORBING OUTSOLE



PREDISPOSITION
FOR INSOLE



NO INNER
STITCHING



MEDICAL
DEVICE



SUITABLE FOR THE
PREVENTION OF
DIABETIC FOOT



PADDED
LINING



EXOS NIKKO Black

Color Black

Sizes From 39 to 46

Ref. no. EX077400

Diabetic foot risk level

0 1 2 3 see page 2



**WITH EXOS, EVERY STEP BECOMES
LIGHT, NATURAL, AND SAFE!**

**BECAUSE MOVEMENT IS HEALTH,
AND WITH EXOS IT BECOMES A DAILY PLEASURE.**



ACTIVE LINE

INNOVATION AND PREVENTION FOR THE SENSITIVE FOOT

WALKING IS LIVING

The Active Line is designed to meet the needs of those who require footwear specifically developed for the prevention of diabetic foot and for managing conditions such as hallux valgus, hammer toes, metatarsalgia, and rheumatic foot—combining scientific research, functionality, and artisanal craftsmanship. Thanks to its versatility, careful selection of materials, and prevention-oriented design, the Active Line is now a benchmark for those seeking technical and comfortable footwear capable of protecting the foot and promoting everyday well-being.



The active **heel support** is padded, solid, envelops and protects the heel avoiding rubbing and injury.

The **PADDED LINING**, which is comfortable, breathable and **with no seams**, welcomes the foot in a protective and cushioning casing.

Designed to accommodate custom made insoles up to 6 mm thickness

PADDED LINING

Active outsole with roller profile to improve balance and promote even weight distribution

The central part of the outsole, being wide, guarantees **real stability** with consequent relaxation for the entire musculature.

Classified as a Class I Medical Device under the European MDR 745/17 Regulation and developed according to the most up-to-date diabetology protocols, it represents a synthesis of prevention and well-being, offering daily protection and comfort for sensitive feet.

self-molding, biocompatible materials. It is designed to accommodate custom orthotics up to 6 mm and is equipped with a **Roller-profile sole**, engineered to promote balance, even weight distribution, and reduced pressure peaks—ensuring a smooth and stable walk.

Each model features a **wide FIT** (12), a seamless interior to reduce friction and the risk of injury, and breathable,

The wide central section of the sole provides **true stability**, resulting in overall muscle relaxation.

The Active Line is available in **three rigidity configurations—Flexible, Semi-Rigid, and Rigid—to specifically address different levels of preventive and functional needs**. Whether for diabetic patients without lesions, individuals with deformities, or simply those seeking reliable footwear for an active lifestyle, this line offers tailored solutions.

WOMAN

100% MADE IN ITALY

ACTIVE LINE FIT 12



REMOVABLE
INSOLE



EXTRA FLEXIBLE
AND SHOCK
ABSORBING OUTSOLE



PREDISPOSITION
FOR INSOLE



NO INNER
STITCHING



MEDICAL
DEVICE



SUITABLE FOR THE
PREVENTION OF
DIABETIC FOOT



PADDED
LINING

ACTIVE TROPEA



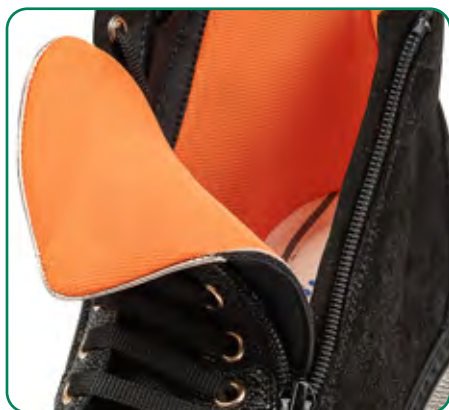
Color Black

Sizes from 35 to 43

Ref. no. EX057350

Diabetic foot risk level

0 1 2 3 see page 2



TOTAL OPENING WITH DOUBLE ZIP



UPPER IN FABRIC AND GENUINE LEATHER



100% MADE IN ITALY CRAFTSMANSHIP

E-MOTION

ADVANCED THERAPEUTIC FOOTWEAR FOR DIABETIC FOOT AND CHARCOT FOOT



**DESIGNED
TO GUIDE
MOVEMENT IN
A SAFE AND
CONTROLLED
MANNER**



E-Motion is a next-generation therapeutic shoe developed by Extro Style for the clinical management of high-risk diabetic foot and chronic or consolidated Charcot foot.

The project was created through the integration of **scientifically validated biomechanical principles**, advanced technical materials, and contemporary design, with the aim of ensuring **protection, stability, and movement control**, while also promoting better patient acceptance.

CLINICAL INDICATIONS

E-MOTION IS RECOMMENDED FOR PATIENTS WITH:

- ✓ High-risk neuropathic diabetic foot
- ✓ Charcot foot (non-acute phase)
- ✓ Midfoot and forefoot deformities
- ✓ History of plantar ulcers
- ✓ Post-surgical and post-ulcer conditions
- ✓ Need for protective footwear for controlled daily use

THERAPEUTIC CONCEPT

The E-Motion shoe is designed not to immobilize, but to guide movement in a safe and controlled manner.

The device acts on:

- ✓ Reduction of plantar pressure peaks
- ✓ Even redistribution of loads
- ✓ Limitation of torsional and flexion stresses
- ✓ Increased stability during the stance and propulsion phases

The result is a protected, functional movement—essential in preventing complications of the neuropathic foot.

ENERGY E-MOTION

Color	Black
Sizes	from 35 to 50
Ref. no.	EX038900



AREA SUPPORTED BY A
RIGID HEEL COUNTER.

**BIOMECHANICAL OUTSOLE AND GAIT CONTROL**

- ✓ Rigid rocker sole, designed to facilitate gait progression and reduce pressure on the forefoot and midfoot.
- ✓ High torsional stability, essential for managing Charcot foot
- ✓ Geometry engineered to work in synergy with custom-made orthotics and total contact systems.

This structure contributes to a smooth and controlled heel-to-toe transition, reducing mechanical stress during walking.

INTERNAL VOLUME AND ACCESSIBILITY

- ✓ Increased internal volume, suitable for deformed feet, edema, and bandaging.
- ✓ Easy-access system with zippers, providing:
 - Enhanced FIT
 - Correct foot positioning
 - Greater patient autonomy
 - Structure designed to contain and stabilize without compression.

INTERNAL COMFORT AND TISSUE PROTECTION

One of the hallmark features of E-Motion is the attention to the footwear's internal microenvironment:

- ✓ High-performance internal padding, designed to:
 - Reduce friction and pressure points
 - Protect bony prominences
 - Progressively adapt to the foot's morphology
- ✓ Highly breathable materials, aimed at moisture management and skin well-being

These features contribute to the prevention of skin lesions and ensure comfort even during prolonged use.

DESIGN AND PATIENT ACCEPTANCE

While maintaining a strictly clinical focus, E-Motion stands

out for its contemporary technical design, which:

- ✓ Reduces the perception of an orthopedic device.
- ✓ Improves psychological acceptance of the medical device.
- ✓ Encourages more natural daily use.

This aspect represents both a clinical and commercial advantage, increasing patient compliance.

REGULATORY COMPLIANCE AND QUALITY

E-Motion is developed and manufactured according to an ISO 13485 certified Quality Management System and complies with the requirements of Regulation (EU) 2017/745 (MDR) for medical devices.

The product is designed in accordance with:

- ✓ Safety and performance requirements
- ✓ Risk analysis and management
- ✓ Material traceability
- ✓ Production process control

SCIENTIFIC FOUNDATIONS

The E-Motion project is based on principles recognized by international scientific literature regarding:

- ✓ Prevention of diabetic foot ulcers.
- ✓ Use of rigid rocker soles to reduce plantar pressure.
- ✓ Biomechanical gait control in the neuropathic foot.
- ✓ Conservative management of Charcot foot.

IN SUMMARY

E-Motion represents an advanced therapeutic solution that allows for:

- ✓ Protection of the foot at risk.
- ✓ Improved stability and gait control.
- ✓ Reduced mechanical stress.
- ✓ Support for a safe and guided movement.

E-MOTION: WHEN MOVEMENT IS THERAPY!

E-BALANCE

EXTROSTYLE SYSTEM

DYNAMIC AFO (ANKLE FOOT ORTHOSIS) FOR FOOT DROP

ADVANCED VERSION

**BRACE +
ORTHOPEDIC-
READY FOOTWEAR**



The Extro Style E-Balance System is an **advanced functional orthotic device** designed to support foot dorsiflexion during the swing phase of the gait cycle, improving walking safety and promoting a smoother, more controlled movement.

Unlike traditional Foot-Up type braces, E-Balance is designed as an integrated solution, where the **dynamic textile brace and the orthopedic-ready Extro Style biomechanical footwear** work in synergy to optimize function, comfort, and patient compliance.

OPERATING PRINCIPLE

The E-Balance system operates through an **adjustable anterior elastic assistance mechanism** that connects the distal region of the lower leg to the footwear, facilitating:

- ✓ Controlled lifting of the forefoot and toes;
- ✓ Maintenance of correct foot-ankle alignment during the swing phase;
- ✓ A more stable and secure initial contact phase (heel strike).

The progressive elastic traction provides dynamic dorsiflexion support, preventing abrupt movements, joint stiffness, and sudden overloads.



ENERGY E-STEP

Color	Black
Sizes	from S to XXL
Ref. no.	EX033300

ENERGY PAOLO-PRO

Color	Black
Sizes	from 39 to 50
Ref. no.	EX037300



E-BALANCE BRACE STRUCTURE

- ✓ Breathable technical textile structure, soft and flexible.
- ✓ Designed for even pressure distribution in the contact area around the malleoli.
- ✓ No localized compression points, even during prolonged use.
- ✓ Length adjustment system, adaptable to different lower limb morphologies.
- ✓ Integrated elastic element, providing graduated foot return and a controlled "spring" effect.

The E-Balance brace does not immobilize the ankle joint; instead, it supports residual movement while respecting the natural biomechanics of the gait.

EXTRO STYLE BIOMECHANICAL FOOTWEAR

A hallmark of the E-Balance system is its pairing with Extro Style footwear, specifically designed for patients with orthopedic and preventive needs.

KEY FEATURES:

- ✓ Generous internal volumes, suitable even for foot deformities.
- ✓ Compatible with custom orthopedic orthotics (orthotic-ready).
- ✓ Materials selected for comfort, stability, and breathability.
- ✓ Biomechanical Roller sole, designed to:
 - Facilitate gait progression.
 - Reduce the risk of tripping.
 - Improve movement continuity.

The interaction between the brace and the footwear allows for more effective management of foot drop compared to systems that act exclusively on the ankle.

CLINICAL INDICATIONS

The E-Balance system is indicated for mild to moderate foot drop resulting from:

- ✓ Common peroneal nerve neuropathy.
- ✓ Stroke outcomes (post-stroke).
- ✓ Stable-phase peripheral or central neurological pathologies.

- ✓ Traumatic or post-surgical outcomes.
- ✓ Lumbar nerve root compression.
- ✓ Non-progressive neuromuscular diseases.

USAGE:

- ✓ Daily functional aid.
- ✓ Support during rehabilitation programs.
- ✓ Preventive solution for patients at risk of tripping.

FUNCTIONAL BENEFITS

- ✓ Improved dorsiflexion during the swing phase.
- ✓ Reduction of forefoot drag.
- ✓ Enhanced gait control.
- ✓ Reduction of compensatory steppage gait.
- ✓ Increased walking safety.
- ✓ High comfort and improved patient compliance.

APPLICATION AND FITTING

The E-Balance system requires:

- ✓ Correct adjustment of the elastic tension.
- ✓ Progressive adaptation based on the patient's functional response.
- ✓ Use under the guidance and supervision of a healthcare professional.

EXTRO STYLE POSITIONING

E-Balance represents an evolution of the traditional Foot-Up concept, thanks to:

- ✓ More controlled dynamic support.
- ✓ Enhanced skin comfort.
- ✓ Integration with dedicated biomechanical footwear.
- ✓ A functional approach that avoids a strictly "medicalized" appearance.

ENERGY_{LINE}

ADVANCED THERAPEUTIC SUPPORT FOR DIABETIC FOOT MANAGEMENT

CARE BEGINS WITH THE RIGHT STEP

Energy is much more than footwear: it is an integrated therapeutic tool designed to effectively prevent, protect, and treat diabetic foot and other pathologies, in full compliance with clinical protocols.

The reinforced, **solid heel counter** wraps and protects the heel, preventing friction and lesions.

The padded, comfortable, and breathable **seamless upper** cradles the foot in a protective and cushioning envelope.

Designed for custom orthotics up to 9 mm.

Breathable upper

Roller profile sole with anterior and posterior rocker.

Improved load distribution promoting a smooth and secure gait.

The ExtroStyle Energy Line represents the most advanced solution for the therapeutic management of the diabetic foot, suitable for all risk levels (0–3) and for conditions such as hallux valgus (bunions), hammer toes, metatarsalgia, and rheumatic foot. Classified as a Class I Medical Device according to the European MDR 745/17 Regulation, it is a technical, functional, and customizable footwear solution for the active care of pathological feet.

Featuring an extra-wide FIT (14) and increased internal volume, it accommodates feet with deformities

or dressings, significantly reducing pressure points. The seamless internal lining limits friction and microtrauma, contributing to the prevention of ulcerations.

Designed for custom orthotics up to 9 mm, it promotes optimal plantar load distribution. The Roller profile sole, featuring anterior and posterior rocker and a flat central section extending to the metatarsals, enhances balance, stability, and pressure relief, ensuring a smooth and secure gait.

The Roller profile sole is available in three different stiffness levels – Flexible, Semi-rigid, and Rigid:

- **FLEXIBLE ROLLER ENERGY:** Indicated for prevention (Grades 0 and 1), in the absence of lesions, or for the treatment of rheumatic foot. It offers protection without restricting natural movement.
- **SEMI-RIGID ROLLER ENERGY:** Ideal for patients with a Grade 2 risk level, presenting pain, deformities, or a history of ulcerations, who require greater stability and reduction of pressure peaks.
- **RIGID ROLLER ENERGY:** Designed for high-risk patients (Grade 3), with active or previous ulcerations, or in the post-amputation phase. It guarantees maximum pressure control and a secure footing during walking.

ENERGY LINE
FIT 14



REMOVABLE
INSOLE



EXTRA FLEXIBLE
AND SHOCK
ABSORBING OUTSOLE



PREDISPOSITION
FOR INSOLE



NO INNER
STITCHING



MEDICAL
DEVICE



SUITABLE FOR THE
PREVENTION OF
DIABETIC FOOT



PADDED
LINING



ENERGY ALTEA

Color Taupe

Sizes from 35 to 43

Ref. no. EX036900

Diabetic foot risk level

0 1 2 3 see page 2



ENERGY ELENA

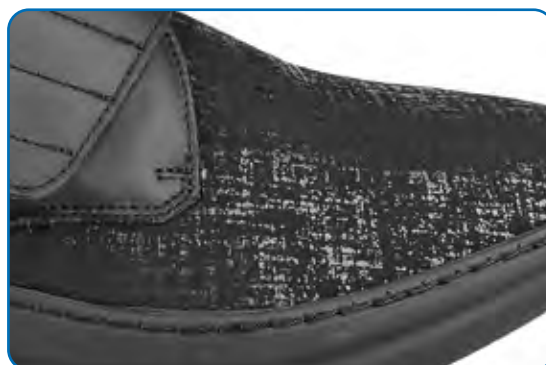
Color Black

Sizes from 35 to 43

Ref. no. EX035800

Diabetic foot risk level

0 1 2 3 see page 2



ENERGY LINE FIT 14



REMOVABLE
INSOLE



EXTRA FLEXIBLE
AND SHOCK
ABSORBING OUTSOLE



PREDISPOSITION
FOR INSOLE



NO INNER
STITCHING



MEDICAL
DEVICE



SUITABLE FOR THE
PREVENTION OF
DIABETIC FOOT



PADDED
LINING

ENERGY ALDO

Color Black

Sizes from 39 to 50

Ref. no. EX038600

Diabetic foot risk level

0 1 2 3 see page 2



TOTAL OPENING
WITH DOUBLE ZIP

ENERGY GIORGIO

Color Graphite

Sizes from 39 to 50

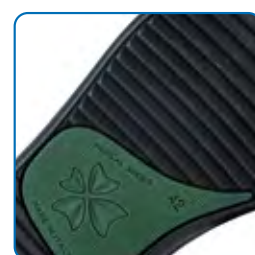
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Diabetic foot risk level

0 1 2 3 see page 2



STRETCH
UPPER



BIOMECHANICAL
OUTSOLE

ENERGY ANDREA

Color Black

Sizes from 39 to 50

Ref. no. EX036900

Diabetic foot risk level

0 1 2 3 see page 2



STRETCH
UPPER



BREATHABLE UPPER

HORIZON LINE

FUNCTIONAL ELEGANCE AND EVERYDAY WELL-BEING

The Horizon Line was created to combine comfort, prevention, and style, offering an elegant and functional solution for those who wish to protect foot health in everyday life. It is particularly suitable for the prevention of diabetic foot and for managing conditions such as hallux valgus, hammer toes, metatarsalgia, and rheumatic foot.

Made with a wide FIT (11) and a broad sole, it ensures adequate space even in the presence of deformities or orthotics. The seamless interior and self-molding

materials adapt to the shape of the foot, reducing friction, localized pressure, and the risk of microtrauma.

The Horizon sole, with a 30 mm heel, promotes balanced weight distribution between the rearfoot and forefoot, improving stability, posture, and walking comfort. Its anti-slip structure also ensures safety on various surfaces.

Velcro or zip closures make fitting easier, making the shoe practical even for those with reduced mobility or limited hand dexterity.

THE ELEGANT AND UNDERSTATED DESIGN ALLOWS THE FOOTWEAR TO BE WORN DAILY IN ANY SETTING, FROM WORK TO LEISURE TIME. PREVENTION BEGINS WITH EVERYDAY WELL-BEING.

HORIZON LINE FIT 11



REMOVABLE
INSOLE



EXTRA FLEXIBLE
AND SHOCK
ABSORBING OUTSOLE



PREDISPOSITION
FOR INSOLE



NO INNER
STITCHING



MEDICAL
DEVICE



PADDED
LINING

HORIZON BADIA

Color Asphalt

Sizes from 35 to 43

Ref. no. EX047500

Diabetic foot risk level

0 1 2 3 see page 2



HORIZON LARIO

Color Asphalt

Sizes from 35 to 43

Ref. no. EX047500

Diabetic foot risk level

0 1 2 3 see page 2



STRETCH
UPPER



STRETCHABLE
UPPER IN THE
HALLUX/BIG TOE
AREA

COMFORT LINE

TECHNICAL AND DESIGN SANDALS AND SLIDES

Within the Comfort Line is a collection of open footwear, designed to provide maximum comfort and an elegant style for MEN and WOMEN. This line, which includes technical and design sandals

and slides, is ideal for daily use both at home and outdoors, with particular attention to the needs of those seeking functional footwear.



ADJUSTABLE OPENING
DESIGNED TO ACCOMMODATE
CUSTOM INSOLES



STRETCH SIDE PANEL
AND PADDED UPPER



INSOLE AND UPPER LINING
COVERED IN MICROFIBER
ON STEAM®

TECHNICAL FEATURES OF OPEN FOOTWEAR – COMFORT LINE

1. COMFORTABLE FIT

The line is designed to offer a wide and comfortable fit (FIT 10), able to adapt to different foot shapes, including sensitive feet or those with minor deformities.

2. ANATOMICAL AND HIGH-PERFORMANCE INSOLE

The technical heart of these shoes is the anatomical insole, designed to provide optimal support:

- **Arch support:** Shaped to promote proper foot alignment and improve body weight distribution.
- **Heel cup:** Stabilizes the foot and reduces impact during walking.
- **Metatarsal area:** Relieves pressure on the forefoot, ensuring comfort even during prolonged use.

This design makes the footwear ideal for preventing fatigue and improving walking biomechanics.

3. TECHNICAL, SELF-MOLDING UPPER MATERIALS

4. ELASTIC INSERTS ON THE UPPER

For additional comfort, elastic inserts are placed in the most sensitive areas (such as the big toe area) to reduce pressure and improve fit, preventing irritation and discomfort.

5. DESIGNED FOR CUSTOM ORTHOTICS

6. NON-SLIP SOLE

COMFORT LINE

REMOVABLE
INSOLEEXTRA FLEXIBLE
AND SHOCK
ABSORBING OUTSOLEPREDISPOSITION
FOR INSOLENO INNER
STITCHINGMEDICAL
DEVICEPADDED
LINING

TECNICA ELBA

Color Silver

Sizes from 35 to 43

Ref. no. EX043700

Diabetic foot risk level

0 1 2 3 see page 2

PADDED
LINING

TECNICA CAPRI

Color Sahara

Sizes from 35 to 43

Ref. no. EX043700

Diabetic foot risk level

0 1 2 3 see page 2

PADDED
LININGSIDE
INSERT
STRETCHELASTIC
UPPER

TECNICA IBIZA

Color Blue

Sizes from 35 to 43

Ref. no. EX043600

Diabetic foot risk level

0 1 2 3 see page 2

PADDED
LININGADJUSTABLE DOUBLE
VELCRO OPENING

COMFORT LINE

REMOVABLE
INSOLEEXTRA FLEXIBLE
AND SHOCK
ABSORBING OUTSOLEPREDISPOSITION
FOR INSOLENO INNER
STITCHINGMEDICAL
DEVICEPADDED
LINING

TECNICA PONZA TITANIO

Color Titanium

Sizes from 35 to 43

Ref. no. EX043500

Diabetic foot risk level

0 1 2 3 see page 2

PADDED
LINING

TECNICA PONZA Nero

Color Black

Sizes from 35 to 43

Ref. no. EX043500

Diabetic foot risk level

0 1 2 3 see page 2

PADDED
LINING

TECNICA PONZA OCEANO

Color Ocean

Sizes from 35 to 43

Ref. no. EX043500

Diabetic foot risk level

0 1 2 3 see page 2

PADDED
LINING

TECNICA PONZA QUARZO

Color Quartz

Sizes from 35 to 43

Ref. no. EX043500

Diabetic foot risk level

0 1 2 3 see page 2

PADDED
LINING

COMFORT LINE

REMOVABLE
INSOLEEXTRA FLEXIBLE
AND SHOCK
ABSORBING OUTSOLEPREDISPOSITION
FOR INSOLENO INNER
STITCHINGMEDICAL
DEVICEPADDED
LINING

TECNICA RIVA

Color Grey / Steel

Sizes from 35 to 43

Ref. no. EX043800

Diabetic foot risk level

0 1 2 3 see page 2

PADDED
LININGSIDE
INSERT
STRETCH

TECNICA BAIA

Color Black/Bronze

Sizes from 35 to 43

Ref. no. EX043900

Diabetic foot risk level

0 1 2 3 see page 2

PADDED
LININGSIDE
INSERT
STRETCH

TECNICA DUNA

Color Silver

Sizes from 35 to 43

Ref. no. EX043900

Diabetic foot risk level

0 1 2 3 see page 2

PADDED
LININGSIDE
INSERT
STRETCH

TECNICA LIPARI

Color Ocean

Sizes from 35 to 43

Ref. no. EX043800

Diabetic foot risk level

0 1 2 3 see page 2

PADDED
LININGSIDE
INSERT
STRETCH

COMFORT LINE

REMOVABLE
INSOLEEXTRA FLEXIBLE
AND SHOCK
ABSORBING OUTSOLEPREDISPOSITION
FOR INSOLENO INNER
STITCHINGMEDICAL
DEVICEPADDED
LINING

TECNICA LUMI Blu

SIDE
INSERT
STRETCH

Color Blue

Sizes from 35 to 43

Ref. no. EX043700

Diabetic foot risk level

0 1 2 3 see page 2



TECNICA LUMI Nero

STRETCH
UPPER

Color Black

Sizes from 35 to 43

Ref. no. EX043700

Diabetic foot risk level

0 1 2 3 see page 2



TECNICA LUMI Argento

STRETCH
UPPER

Color Silver

Sizes from 35 to 43

Ref. no. EX043700

Diabetic foot risk level

0 1 2 3 see page 2



TECNICA EVA

STRETCH
UPPER

Color Bordeaux

Sizes from 35 to 43

Ref. no. EX043650

Diabetic foot risk level

0 1 2 3 see page 2



TECNICA AMBRA

STRETCH
UPPER

Color Black

Sizes from 35 to 43

Ref. no. EX043650

Diabetic foot risk level

0 1 2 3 see page 2





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