



BOOTDOC HOTRONIC

**WINTER
SUMMER
2024 / 25**

A low-angle, upward-looking shot of a hiker's leg and foot as they ascend a dark, craggy rock face. The hiker is wearing a red jacket, dark shorts, and a white sneaker. The sun is low on the horizon to the right, creating a bright orange glow and lens flare. The sky is a pale blue-grey. The text 'TUNE YOUR FEET.' is overlaid on the image, with 'TUNE' and 'YOUR' in white and 'FEET.' in red.

**TUNE
YOUR
FEET.**



BOOTDOC

HOTRONIC

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Discover now:
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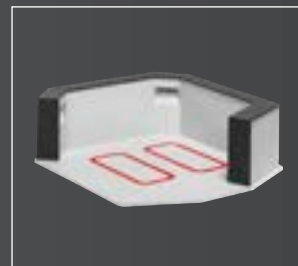


3 EASY STEPS TO THE PERFECT FIT.

Here's how you can find the perfect fit with the ASC concept for every customer quickly and easily.

ANALYZE

There are six different analysis devices to choose from that determine the foot type, length, width and other data concerning customer's feet. From the three-dimensional representation of both feet using the ER_WIN 3D FOOT SCAN to the quick and easy-to-use Feet View, we offer the following devices for foot type analysis: ER_WIN 3D FOOT SCAN, 3D SCANNER VANDRA, PODO EASY, FEET VIEW, FMD and BRANNOCK.



SELECT

Once the foot type has been determined, it is easy to find the appropriate insole and suitable Power Fit socks. Choose the product that is going to meet the customer's requirements for their sport or activity, whether it's skiing, snowboarding, hiking, running or working, and so on.



CUSTOMIZE

Regardless of whether they're Step-In, Fusion or 3D Custom, all insoles can be custom molded and fitted precisely to the foot of a customer through heating.

The following devices are available for customizing insoles:

- Heating
 - 3D HEATER
 - SPEED HEAT DIGITAL 3L
 - HEAT GUN
- Fitting
 - AUTOFIT BT
 - VAC IV ELECTRIC
 - PILLOWS 13



3-ARCH CONCEPT

You can cover all activities choosing from four models and three different constructions, regardless of various foot types. Follow the simple foot analysis steps and select an insole from the four models in LOW, MID or HIGH Arch. Integrate the insole into the footwear by trimming and you're finished! Individual fitting can be offered as an extra service that ensures customers get a fit that is 100 % perfect. The wide range of insoles guarantees the right insole for every foot type.

LOW ARCH

The arch is incapable of cushioning, thus reducing the spring in the customers step or running motion. Displacement of the bones involved (e.g., buckling of the ankle bone, heel bone) can cause strain on tendons and ligaments. This leads to static imbalance and pain. The LOW Arch insole helps to prevent overpronation.



MID ARCH

The layout of the bones, tendons and ligaments reflects the theoretical norm. The pressure below the foot is distributed over the 3 main support points: heel (20 %), big toe base joint (17 %), small toe base joint (13 %). A MID Arch insole offers optimum pressure distribution for this type of foot, while stabilizing and cushioning.



HIGH ARCH

The long-arch is too high, thus reducing the contact surface. High medial and lateral arches are typically caused by shortening of the tendon structure or high muscle tension. These changes of the foot shape cause friction and pressure points when wearing shoes. A stressed tendon structure is often found throughout the body in this case. A HIGH Arch insole ensures comfortable, even pressure distribution for this foot type.



Following models are available in the 3-Arch Concept:



COMFORT
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STABILITY
Page 20



EXPLORE
Page 21

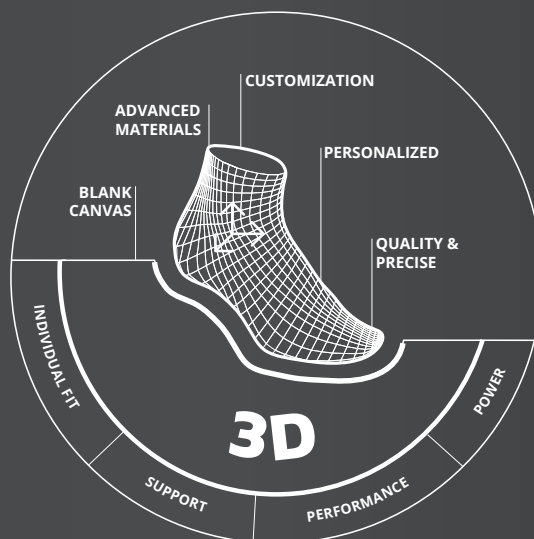


FITNESS
Page 22

INSOLES

3D CUSTOM

If you need a personalized solution, look no further than the BOOTDOC 3D CUSTOM insole range. In this segment, there are no compromises. The fitting process with 3D CUSTOM insoles from BOOTDOC is considered premium technology, and rightly so. It's not just about finding the perfect fit. It's also about passion, technology, know-how, and most of all – a personal, thoughtful experience.



3D RACE

01-0400-183-x



3D WIDE

01-0400-185-x



3D POWER

01-0400-187-x



3D CLASSIC

01-0400-189-x



Ski Austria

BOOTDOC is official insole supplier of the Ski Austria Team.



01-0400-183-x // XS – XXL

95

3D RACE

The premium model for maximum performance.

- Optimal support and maximum transmission of energy due to a perforated PE Top-Grip surface
- The extra thin thermoplastic creates a precision mold of the foot
- External stabilizers
- Volume: Low
- Construction: 3D Custom Vacutec
- Top cover: PE Top-Grip 1.6 mm

Insole can also be reordered in pairs in sizes XS and XXL.



01-0400-185-x // XS – XXL

110

3D WIDE

The comfort model for extra wide feet and ski boot lasts.

- Maximum comfort due to a PE cushioning layer
- Integrated mid and rear foot stabilizer (1.0 mm) for maximum stability
- For extra wide feet and lasts
- Slide zone in the arch area, make the boot easier to put on
- Volume: Mid
- Construction: 3D Custom Vacutec
- Top cover: PE Top 2 mm

Insole can also be reordered in pairs in sizes XS and XXL.



RECOMMENDATION

01-2200-053-2 // XS – S
01-2200-053-3 // M – L
01-2200-053-4 // XL – XXL

HEEL CUP HEXAONE

- Stabilizer for insoles
- Self-adhesive tape included



RECOMMENDATION

01-2200-054-2 // XS – S
01-2200-054-3 // M – L
01-2200-054-4 // XL – XXL

HEEL CUP HEXATWO

- Stabilizer for insoles
- Self-adhesive tape included



01-0400-187-x // XS – XXL

3D POWER

For ambitious customers who are looking for maximum stability.

- Perforated surface for perfect support
- Extra lightweight thanks to Flex-Cambrelle base layer
- Mid and rear foot stabilizer (1 mm) offer maximum power, flexible in forefoot
- Designed for low volume shoes and boots
- Volume: Low
- Construction: 3D Custom Thermoflux
- Top cover: PE Top-Grip perforated 2 mm

Insole can also be reordered in pairs in sizes XS and XXL.



01-0400-189-x // XS – XXL

3D CLASSIC

The all-purpose model for wintersports.

- Perforated surface for optimal support
- Integrated mid and rear foot stabilizer (1 mm) for maximum stability
- Slide-in zone in the arch area, make the boot easier to put on
- Volume: Low
- Construction: 3D Custom Vacutec
- Top cover: PE Top-Grip perforated 1.6 mm

Insole can also be reordered in pairs in sizes XS and XXL.



RECOMMENDATION

01-2200-040

HEEL PERFORMANCE

- Stabilizes 3D CUSTOM insoles in the mid and rear foot area
- Size: Uni



RECOMMENDATION

01-2200-041

HEEL COMFORT

- Stabilizes 3D CUSTOM insoles in the mid and rear foot area
- Softer material, perforated
- Size: Uni



3D INSOLE FITTING

1. Material is pushed back to the rear part of the pillows to form a plateau. Next, air is pulled out to create a vacuum.
2. The customer should sit in a 90-90-90 position with the legs hip-width apart and put the feet on the vacuum pillows. The VAC IV offers the possibility to adjust the width of the molding pillows! Then, enough air to enable one of the feet to be copied needs to be let into the cushion.

Tip: The customer should apply no pressure to their foot at all, so that it can be positioned and copied correctly.

3. The heel should be pressed by the technician into the vacuum pillow while in a neutral position, and the area from the midfoot to the toes should then be carefully embedded in the pillow. Pull out more air to harden the cast.
4. Smooth out the pillow in front of and around the toes, so that an insole can be placed in the best possible position in the forefoot and toe area.
5. Heat the 3D Heater to the desired temperature, insert the insoles, and activate the timer. Avoid heating the insole too much and for too long as this will have a negative effect on the materials and the cooling time!
6. Position the heated insoles in the vacuum pillow starting from the heel and working toward the toes. Be sure to align the insole properly.
7. Ask the customer to stand on the insoles and put all their body weight on them for five minutes. Ensure the customer is standing with the feet hip-width apart when doing this. **Attention:** Allow the insoles to cool down for a further five minutes so that they harden completely. You can accelerate the cooling down phase by using cooling pads or a cooling spray. Once the 3D insoles have cooled completely, you can remove them from the 3D VAC and finish them (by sanding, cutting and/or milling them).



Discover now:
bootdoc-hotronic.com



HERE'S WHAT OUR CUSTOMERS HAVE TO SAY.

Layer-by-layer, create your own 3D design to suit your exact needs, and personalize it with your own logo!
Insole technology made-to-measure!

Store Managers Intersport Pilz, Weiz, Austria:

TIM MANNINGER & NATHALIE HUBER

"We have been happily working with the BOOTDOC and HOTRONIC products for years. Since we introduced the ER_WIN foot analysis scanner, we have been able to significantly improve our level of service, making the advice we can offer quicker and more precise. By analyzing the foot quickly and easily, we can find the right boot or the perfect insole with the minimum of fuss. Thanks to Autofit we can shape the soles to ensure the perfect fit for every customer. Our customers report that the boot feels instantly more comfortable, allowing them to perform for longer and without fatigue. The BOOTDOC and HOTRONIC products are mostly used for skiing, hiking, and running shoes and boots. During the winter season we also sell a good many BOOTDOC Power Fit Socks. Not only do they ensure that feet stay warmer and the ski boot fits better, but also greater stability and a longer time out on the snow. The BOOTDOC and HOTRONIC products have become so well-established in our store that they are selling in ever greater numbers, which are naturally delighted about."



BUILD YOUR OWN 3D CUSTOM INSOLE.

TOP LAYER

Material options to balance grip and cushion

- **Foam:** The classic, economical choice. 2 mm or 3 mm of cushioning foam that also increases top surface grip.
- **Jersey:** Polyester tight weave fabric that provides an economical solution for reducing surface friction and reducing blisters. This material can be shaped and styled in a number of colors and graphic patterns.
- **Microfiber:** Increases insulation and foot comfort through efficient moisture wicking. Reduces surface grip.
- **Functional-Mesh:** The premium top cover. Silver threads reduce odor, reflect heat back to the foot, and provide unique easy to enter surface that looks great.
- **Merino:** Be it spring, summer, autumn, or winter, the extremely fine fibers of Merino wool ensure effective temperature equalization and optimum foot climate.

MIDDLE SUPPORT LAYER

Heat moldable resin

- **2.0 mm:** For low volume applications such as racing or high performance freeride.
- **2.5 mm:** For general use and medium volume fitting.

BOTTOM SUPPORT AND REINFORCEMENT

- **PCL Arch support:** This thermally moldable 2 mm performance plastic serves as a reinforcement layer for optimal support in arch and heel areas.
- **Refostab:** Heat moldable material in a selection of rigidities for the targeted control of the support and stabilization function in the necessary areas. Can be applied internally or externally.

Do you have any questions about our products? Please get in touch with your BOOTDOC contact person or write an e-mail to: office@boot-doc.com

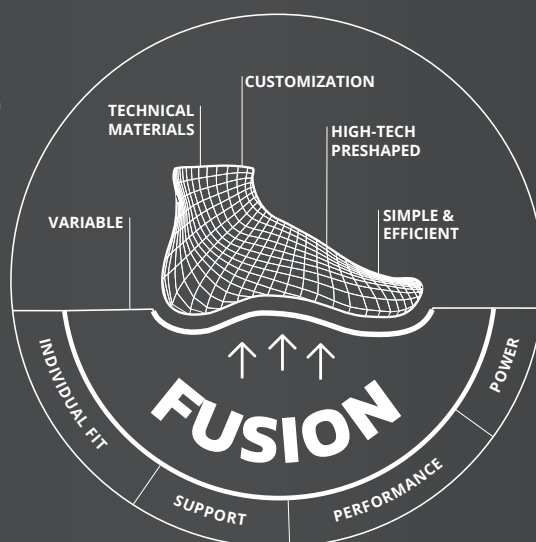
Examples:



INSOLES

FUSION PRESHAPED

The BOOTDOC Fusion Preshaped insoles are based on 3D CUSTOM Technology, but have already been preshaped for quick and convenient processing. Custom molding for the customer at the POS provides greater comfort, stability, and activity-specific support. Due to their construction, these insoles are designed to meet an extremely wide range of requirements and impress down to the very last detail.



ALPINE

01-0400-176-x



SENSATION

01-0400-177-x



MERINO

01-0400-180-x



POWER

01-0400-178-x



SUPREME

01-0400-179-x



ADVENTURE

01-0400-160-x



SPEED

01-0400-161-x



TOP RUN

01-0400-197-x



Official supplier
of the German ski
national teams.



01-0400-176-x // XS – XXL

100

ALPINE

The latest Fusion development with a 3D base construction for performance athletes.

- Comfort entry thanks to a Microfiber Top with anti-odor function
- Perfect pressure distribution and cushioning
- Integrated stabilizers for maximum support
- Volume: Mid
- Construction: Fusion Preshape Vacutec
- Top cover: Microfiber AOF



01-0400-177-x // S – XXL

95

SENSATION

A Fusion insole with a 3D base construction that includes a antibacterial Microfiber Top for easy entry.

- Comfort entry thanks to a antibacterial Mesh Top
- Excellent comfort and extra light materials
- Dynamic in the forefoot area
- Volume: Low
- Construction: Fusion Preshape Thermoflux
- Top cover: Antibacterial Mesh Top



01-0400-180-x // S – XXL

95

MERINO

The MERINO is the ideal insole for use all year round. Be it spring, summer, autumn, or winter, the extremely fine fibers of the Merino wool ensure effective temperature equalization and thus an optimum foot climate.

- Tried-and-tested, durable POWER base construction
- Merino top for warm feet and optimum foot climate
- Volume: Mid / High
- Construction: Fusion Preshape Thermoflux
- Top cover: Merino Top



01-0400-178-x // XS – XXL

POWER

Specially designed for use in ski boots for the athletic performer.

- Perforated surface for perfect support
- Maximum stability and support
- Optimal power transmission combined with thin construction deliver exceptional properties
- Volume: Low
- Construction: Fusion Preshape Thermoflux
- Top cover: PE Top-Grip perforated 2 mm



01-0400-179-x // S – XXL

SUPREME

Fusion insole with a 3D base construction that includes a Microfiber Top.

- Comfort entry thanks to a Microfiber Top
- Excellent comfort and extra light materials
- Dynamic in the forefoot area
- Volume: Low
- Construction: Fusion Preshape Thermoflux
- Top cover: Microfiber Top



01-0400-160-x // XS – XXL

ADVENTURE

The first Step-In insole for outdoor sports with a 3D base construction and a surface that is 100 % real leather.

- Perforated surface made of 100 % genuine leather for a perfect foot climate
- PORON® for maximum cushioning and outstanding stability
- Perfect grip for both uphill and downhill sport
- Volume: Mid
- Construction: Fusion Preshape Thermoflux
- Top cover: Leather perforated 1.5 mm



RECOMMENDATION

01-2100-060-x // S - L

NEOPRENE COVER

A neoprene protective cover for ski boot and wintersports footwear.

- Durable neoprene for proven warmth
- Fits the shape of the foot perfectly thanks to its elasticity of the neoprene
- Additional volume reduction function
- Wet and cold protection



01-2100-062 // 5 x S, 5 x M, 5 x L
DISPENSER (15)

RECOMMENDATION

01-2100-017

GEL PADS

- "First aid" for bruising caused by the ski boot tongue
- Reduces friction and pressure in the shin area
- Multiple use
- Shape can be individually cut to size
- Size: Uni



01-2100-058
DISPENSER (20)

SPEED

Developed for all activities requiring a stable, thin insole for optimum transmission of energy. Due to its thin design, this insole can be worn in many different types of shoes.

- Perforated surface for optimal support
- Extremely thin and lightweight with maximum stability and high transmission of energy
- Volume: Low
- Construction: Fusion Preshape Thermoflux
- Top cover: PE-Top Grip perforated 1.2 mm



TOP RUN

The first Fusion insole for running with a 3D base construction designed specifically for rebound effect.

- BOOTDOC Energy System (BES)
- Active rebound energy when running
- Lightweight & breathable
- Integrated padding
- Thermally adaptable shape especially for running shoes
- Cushions and stabilizes the foot in the dynamic rolling motion
- Volume: Low
- Construction: Fusion Preshape BES
- Top cover: Microfiber-Jersey perforated AOF



BOOTDOC ENERGY SYSTEM (BES) IN DYNAMIC MOVEMENT

- Acts like a spring and generates energy for the running motion
- Improves running economy and increases performance
- Uses impact energy and improves cushioning
- Provides support for every type of runner (heel striker, mid foot, or forefoot runner)



Initial state

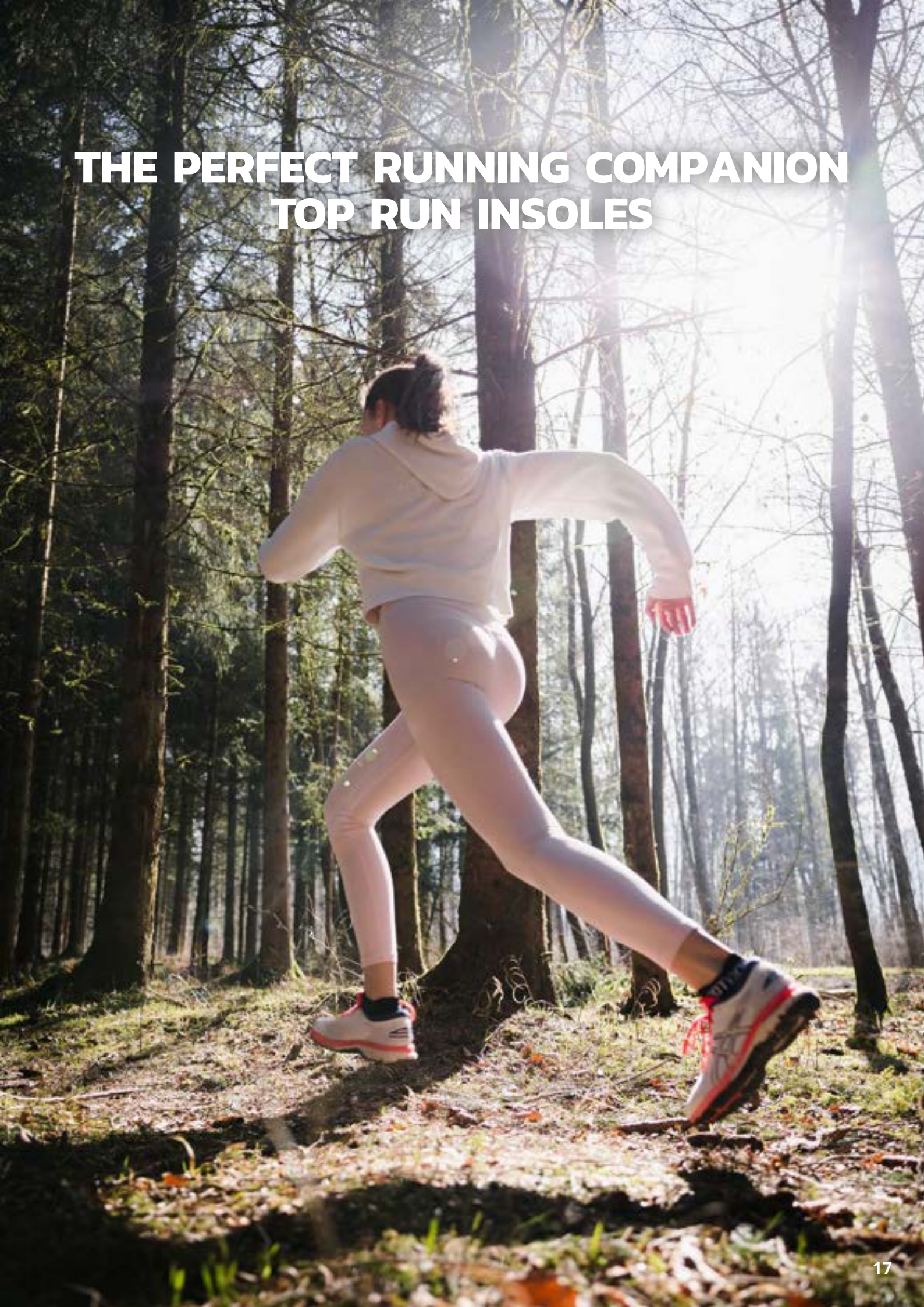


Ground contact and impact



Roll-off and push-off movement

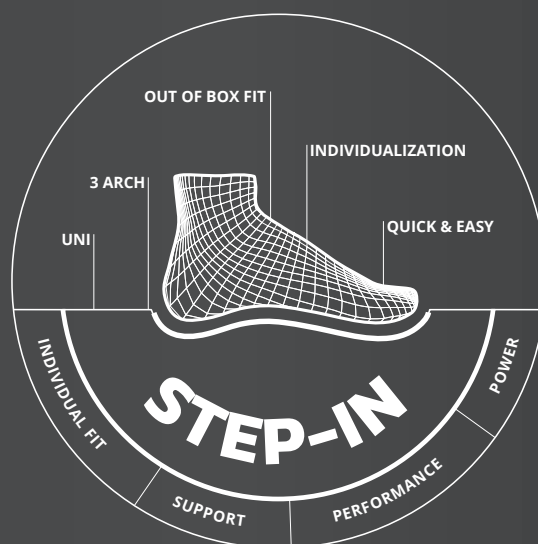
THE PERFECT RUNNING COMPANION TOP RUN INSOLES



INSOLES

STEP-IN

BOOTDOC Step-In insoles make for the day perfect – be it playing sports, in the workplace, or enjoying some leisure time. We offer the right model – anatomically preshaped according to the 3-Arch concept or in an anatomically shaped universal fit – regardless of whether the customer is looking for comfort or a sporting challenge. The Step-In design offers something for everyone, as well as quick and easy custom molding of the individual insole.



COMFORT

01-0400-16x-x



STABILITY

01-0400-16x-x



EXPLORE

01-0400-15x-x



FITNESS

01-0400-19x-x



CORK

01-0400-190-x



BALANCE

01-0400-153-x



MOTION

01-0400-158-x



THERMO X

01-0400-198-x



JUNIOR

01-0400-175-xxx



FUNCTION

01-0400-169-x



ALLROUND

01-0400-170-x



RENTAFIT

01-0400-171-x



RENTASOLE

01-0400-172-x



MP 23.0 – 31.0

COMFORT

The top 3-Arch Concept model with full-shell technology and dampening element.

- Perfect Shape in Mid Arch
- A large forefoot dampening material
- Anatomic dampening in the heel
- Dampening in the area of the 5th metatarsal
- Flexzones in arch
- Improved heel cup
- Perfect visibility of arch type colour system
- Volume: Mid
- Construction: Step-In Flex-Full-Shell
- Top cover: Microfiber with anti-odor function



LOW ARCH

01-0400-165-x

Also available in Mid and High Arch



MID ARCH

01-0400-166-x



HIGH ARCH

01-0400-167-x

MP 23.0 – 31.0

STABILITY

The all-purpose 3-Arch Concept genius for all sports that require maximum support and stability within their shoes.

- A large forefoot dampening element
- Anatomic dampening in the heel
- Added dampening at the base of the 5th metatarsal
- Flexzones in arch
- Improved heel cup for better stability
- Perfect visibility of arch type colour system
- Maximum stability in the rear foot area
- Volume: Mid
- Construction: Step-In Flex-Full-Shell
- Top cover: Grip-Mesh with anti-odor function



LOW ARCH

01-0400-162-x

Also available in Mid and High Arch



MID ARCH

01-0400-163-x



HIGH ARCH

01-0400-164-x

EXPLORE

Top model in 3-arch concept for outdoor sports.

- Bamboo-Mesh surface for optimal foot climate
- Cork rear foot stabilizer with flex zones
- EVA cork cushioning layer
- Anatomical cushioning elements
- Perfect visibility of arch type colour system
- Volume: Mid
- Construction: Step-In Cork Flex-Full-Shell
- Top cover: Bamboo-Mesh



LOW ARCH

01-0400-150-x

Also available in Mid and High Arch



MID ARCH

01-0400-151-x



HIGH ARCH

01-0400-152-x

Discover now:
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MP 23.0 – 32.0

FITNESS

Popular model in proven 3-Arch concept made of high quality materials with a newly developed shape for all dynamic sports

- New stabilization concept
- Perforated memory foam base body with anatomical cushioning zones in the ball and heel area
- Breathable
- Extremely lightweight and thermally adaptable
- With light embedded pelotte
- Volume: Mid
- Construction: Step-In Full-Shell Dynamic Sport
- Top cover: Recycle Air Mesh perforated with anti-odor function



LOW ARCH

01-0400-194-x

Also available in Mid and High Arch



MID ARCH

01-0400-195-x



HIGH ARCH

01-0400-196-x

01-0400-190-x // MP 23.0 – 31.0

90

CORK

An all-purpose base construction with a cork surface featuring self-regulating moisture management.

- Cork surface with outstanding grip qualities
- Excellent fore foot and rear foot cushioning
- Volume: Low
- Construction: Step-In Dynamic Sport
- Top cover: Natural Cork 1 mm



01-0400-153-x // MP 23.0 – 31.0

90

BALANCE

The ultra-thin model for everyday use.

- Cork rear foot stabilizer
- Microfiber coating and perforation
- Heel cushioning
- Volume: Low
- Construction: Step-In Cork Dynamic
- Top cover: Microfiber perforated AOF



01-0400-158-x // MP 23.0 – 31.0

90

MOTION

The all-round model for all dynamic sports.

- excellent basic fit with full cushioning layer
- Perfect hold due to EVA Top-Grip surface
- Stabilizer for supporting dynamic movement
- Heel and fore foot cushioning
- Volume: Low
- Construction: Step-In Dynamic Sport
- Top cover: EVA Top-Grip 2 mm



01-0400-198-x // MP 23.0 – 31.0

THERMO X

The insole model with Merino top sheet for optimal foot climate and warm feet.

- Universal basic fit
- Merino fiber coating
- Rearfoot stabilizer with additional heel cushioning
- Volume: Mid
- Construction: Step-In Semi-Shell
- Top cover: Merino



01-0400-175-190 // MP 17 – 19

01-0400-175-210 // MP 20 – 21

01-0400-175-230 // MP 22 – 23

JUNIOR

Sporty design for children's and youth activities.

- Anatomical insoles for children and teenagers
- Boasts a Mesh Top with a built-in anti-odor function
- Available in 3 sizes
- Volume: Mid
- Construction: Step-In Sport
- Top cover: Mesh AOF



RENTAL INSOLES

01-0400-169-x // MP 23.0 – 31.0

FUNCTION

The premium model that guarantees very easy entry.

- Boasts a Mesh Top with a built-in anti-odor function
- Extremely lightweight with maximum stability
- Perfect transmission of energy thanks to semi-shell construction
- Size is printed on the top surface
- Cardboard packaging
- Volume: Low
- Construction: Step-In Semi-Shell
- Top cover: Mesh AOF



01-0400-170-x // MP 23.0 – 31.0

ALLROUND

The dynamic sports design for ambitious skiers.

- Boasts a Mesh Top with a built-in anti-odor function
- Maximum comfort thanks to dynamic sport construction
- Size is visible
- Blister packaging
- Volume: Low
- Construction: Step-In Dynamic Sport
- Top cover: Mesh AOF



01-0400-171-x // MP 23.0 – 31.0

RENTAFIT

The all-purpose model with an anatomic base construction for all rental footwear.

- Boasts a Mesh Top with a built-in anti-odor function
- Size is printed on the top surface
- Blister packaging
- Volume: Low
- Construction: Step-In Dynamic Sport
- Top cover: Mesh AOF



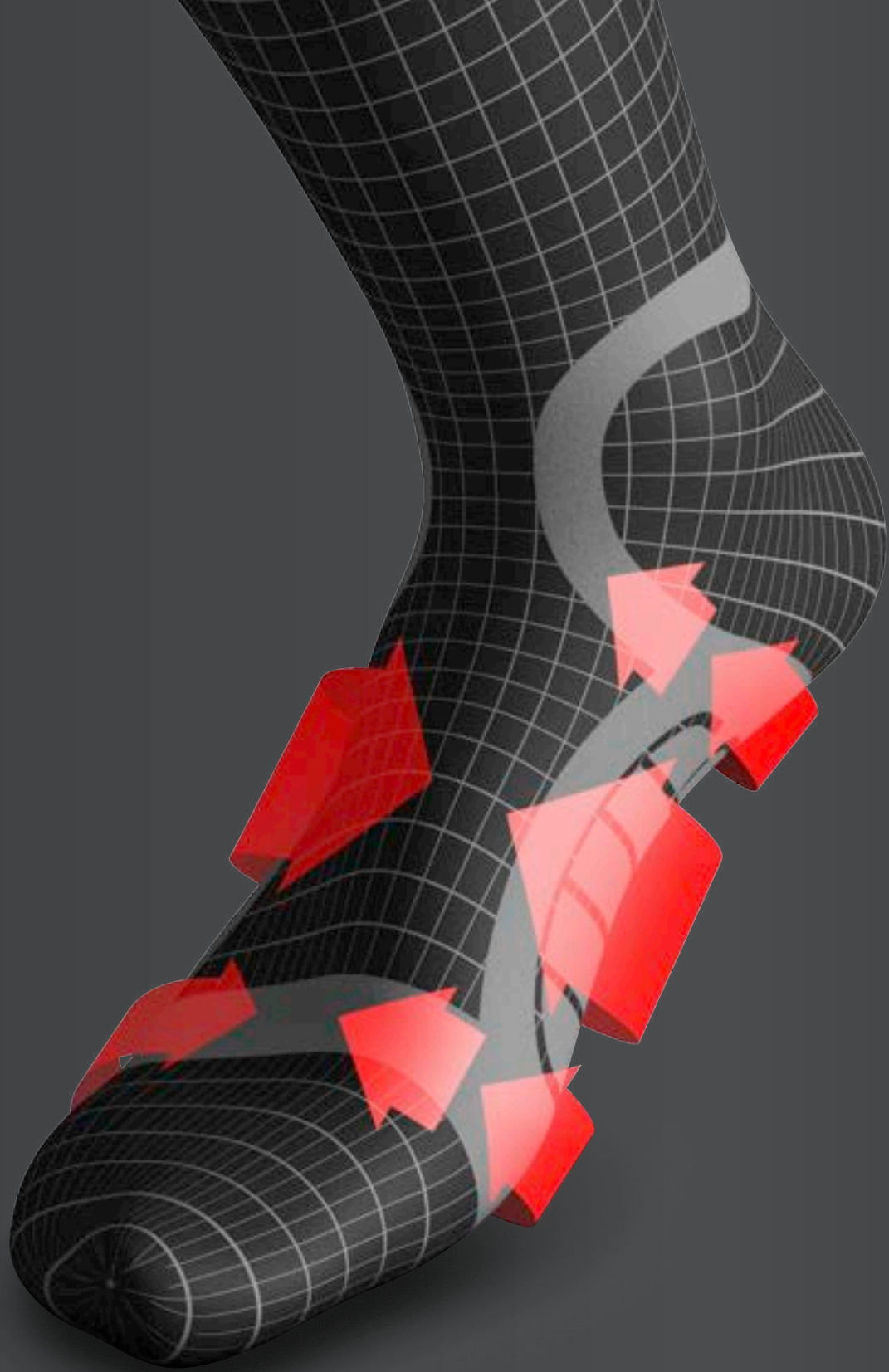
01-0400-172-x // XS – XXL

RENTASOLE

Reinforced substitute insole for ski rental. Comes in a multipack.

- Insole with sides that differ in hardness
- Can be used to replace worn insoles at ski rental centers
- 12 pairs / units
- Volume: Low
- Construction: Double Layer
- Top cover: Fleece



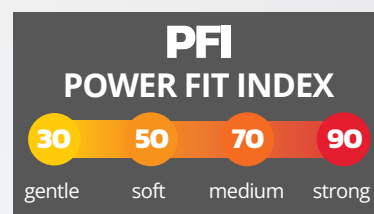


POWER FIT SOCKS

The special technology used for Power Fit Socks enables them to provide evenly distributed pressure around the ankle with graduated compression from bottom to top. Power Fit socks gently support muscles and tendons during all levels of sports. This helps keep your legs and feet feeling refreshed even after a long day of skiing, running, hiking, etc. The Power Fit design provides stabilizing support for the entire foot.

POWER FIT INDEX

The Power Fit Index (PFI) indicates how strong the overall level of gradual compression is: PFI 30 designates light compression, while PFI 90 is classified as strong and is therefore only found in our performance series.



NATURAL MATERIALS

- **Merino wool** is also known as "nature's functional fiber" because it boasts unique moisture management and warmth properties.
- **Silk** is among the most luxurious materials in the textile industry. It is extremely desirable not only due to its pleasant feel on the body, but also because its cooling and comfort qualities are unmatched.
- **Cashmere wool** is a popular product in the luxury textile industry. It comes from the coats of cashmere goats and is fine and warm and extremely soft and comfortable.



ECONYL® REGENERATED NYLON

A 100% recycled product that moves our planet towards a greener and better future. Nylon waste is converted to usable new products. The quality is equivalent to newly manufactured nylon. ECONYL® makes what you wear match what you believe in.

- Resource saving
- 100 % recycled

More information: www.econyl.com



COPPER YARN

This technical fiber is an integral part of the fabric and has an antibacterial and anti-odor effect on the surface.

- Odor reduction
- Improvement of hygiene
- Pleasant skin feeling
- Promotion of a healthy foot climate



POWER FIT SOCKS

PERFORMANCE

More performance, better support, and as a pleasant side effect, warmer feet that feel refreshed. BOOTDOC Power Fit Socks with graduated compression and arch-type support stand out from the crowd because of their high-quality workmanship and maximum comfort.



PERFORMANCE

01-0500-14x-x



COMFORT

01-0500-14x-x



RACE ULTRA

01-0500-146-x



RACE MERINO

01-0500-147-x



BASIC

01-0500-149-x

01-0500-150-x

01-0500-163-x

01-0500-164-x



S – XL

90
PFI

PERFORMANCE

Power Fit Socks with Merino wool and Arch-Type support function for additional warmth, ideal hold and support.

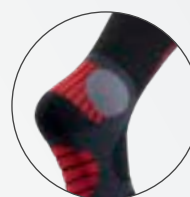
- Anatomical ankle zones
- Foot type-specific support
- Shin and Achilles tendon protector
- Reinforced toe and heel areas
- Compression: strong – PFI 90, 20 – 25 mmHg
- Material: 47 % merino, 45 % nylon, 8 % lycra



01-0500-140-x



01-0500-141-x



01-0500-142-x

S – XL

70
PFI

COMFORT

Power Fit Socks with Merino wool and Arch-Type support function for additional warmth, ideal hold and support.

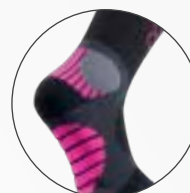
- Anatomical ankle zones
- Foot type-specific support
- Shin-protector
- Reinforced toe and heel areas
- Compression: medium – PFI 70, 15 – 20 mmHg
- Material: 47 % merino, 45 % nylon, 8 % lycra



01-0500-143-x



01-0500-144-x



01-0500-145-x

01-0500-146-x // S – XL

50
PFI

RACE ULTRA

Thin performance sock with antimicrobial and anti-odor properties thanks to innovative copper thread.

- Thin design, ideal for low volume applications like racing, where optimal contact and feel is preferred
- Copper yarn
- Antibacterial and anti-odor properties thanks to the use of copper
- Reinforcements in the toe and heel areas
- Compression: soft – PFI 50, 10 – 15 mmHg
- Material: 59 % polyamide, 36 % polypropylene, 3 % copper, 2 % elastane



01-0500-147-x // S – XL

50
PFI

RACE MERINO

Thin performance sock with merino wool for moisture management and warmth and innovative copper thread for anti-microbial and anti-odor.

- Thin design, ideal for low volume applications like racing, where optimal contact and feel is preferred.
- Copper yarn
- Antibacterial and anti-odor properties thanks to the use of copper
- Reinforcements in the toe and heel areas
- Compression: soft – PFI 50, 10 – 15 mmHg
- Material: 52 % merino, 42 % polyamide, 4 % elastane, 2 % copper



RECOMMENDATION

10-3300-101

TRY ON SOCKS

- Thin, disposable, Try on Socks (for trying on boots, adjusting insoles)
- 100 pairs in one dispenser
- Size: Uni



S - XL

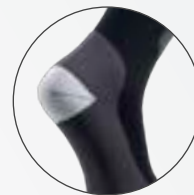
BASIC

Multifunctional winter sports socks with protection from the cold thanks to merino.

- Perfect protection thanks to shin protectors
- Fits perfectly with the stretch zone function
- Very durable with special reinforcement in the ankle area
- Material: 36 % acrylic, 26 % nylon, 19 % polypropylene, 17 % merino, 2 % elastane



01-0500-149-x



01-0500-150-x

XXXS - S

BASIC JUNIOR

Multifunctional winter sports socks with protection from the cold thanks to merino.

- Perfect protection thanks to shin protectors
- Fits perfectly with the stretch zone function
- Very durable with special reinforcement in the ankle area
- Material: 36 % acrylic, 26 % nylon, 19 % polypropylene, 17 % merino, 2 % elastane



01-0500-163-x



01-0500-164-x

POWER FIT SOCKS

ACTIVE

The models in the Active range offer greater performance, optimal support, and quicker recovery. BOOTDOC Power Fit Socks with compression function, Arch-Type support, and copper yarns shine thanks to high-quality workmanship and maximum wearing comfort. The use of copper also has an odor-inhibiting and antimicrobial effect.



ACTIVE HIGH

01-0500-15x-x



ACTIVE SHORT

01-0500-15x-x



ACTIVE LOW

01-0500-15x-x



S - XL

70
PFI

ACTIVE HIGH

High quality Power Fit Socks from the high-performance range with Arch-Type support function.

- Arch-Support construction
- Copper yarn
- Knee high
- Reinforced toe and heel areas
- Achilles tendon protection
- Compression: medium – PFI 70, 15 – 20 mmHg
- Material: 54 % polyamide, 29 % polyamide ECONYL®, 10 % elastane, 6 % polyamide CuTEC®, 1 % copper



01-0500-151-x



01-0500-152-x

S - XL

30
PFI

ACTIVE SHORT

High quality half-height Power Fit Socks from the high-performance range with Arch-Type support function.

- Arch-Support construction
- Copper yarn
- Half-height, ideal for hiking or everyday use
- Reinforced toe and heel areas
- Achilles tendon protection
- Compression: gentle – PFI 30, 5 – 10 mmHg
- Material: 57 % polyamide, 30 % polyamide ECONYL®, 8 % polyamide CuTEC®, 3 % copper, 2 % elastane



01-0500-153-x



01-0500-154-x

S – XL

ACTIVE LOW

High quality short Power Fit Socks from the high-performance range with Arch-Type support function.

- Arch-Support construction
- Copper yarn
- For all applications where short, ankle-high socks are preferred
- Reinforced toe and heel areas
- Achilles tendon protection
- Compression: gentle – PFI 30, 5 – 10 mmHg
- Material: 59 % polyamide, 28 % polyamide ECONYL®, 8 % polyamide CuTEC®, 3 % copper, 2 % elastane

30
PFI

ECONYL®



01-0500-155-x



01-0500-156-x



**ALWAYS KEEP MOVING
POWER FIT SOCKS ACTIVE**

HEAT SOCKS

The XLP series from HOTRONIC is setting new standards in foot heating systems. The special lithium-ion technology, combined with state-of-the-art electronics, makes the batteries very compact and light. The batteries are barely noticeable and can be controlled either directly or with Bluetooth via the HOTRONIC Heat app. The constant heat level control ensures a consistent temperature throughout use.

The HOTRONIC Heat app is available for free in the App Store and Google Play Store.

- The 6 heat settings including additional Power Boost level can be conveniently controlled on a smart-phone using the HOTRONIC Heat app via Bluetooth
- The app provides an overview of the current battery charge level and the heat settings
- Stand-by mode
- Battery storage mode for summer storage

The HOTRONIC Heat app is available for free in the App Store and Google Play Store.



BATTERY PACKS

3 models to choose from. The Bluetooth versions can also be controlled with the HOTRONIC Heat app:

- XLP 2P BT: 4400 mAh
- XLP 1P BT: 2200 mAh
- XLP 1P: 2200 mAh



RECHARGER

The recharger for all XLP models has a USB-A and USB-C connection, exchangeable 230 V EU, and additional 110 V US power plug.

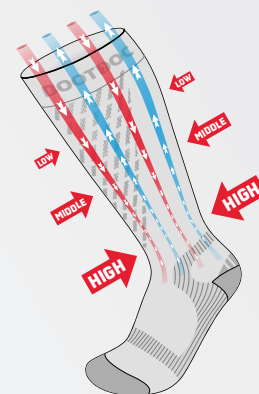
- Charging plug including reverse polarity protection
- Input: 100 - 240 V, output: 5 V / 3.0 A



FITTING PERFORMANCE

Two basic versions of the Heat Socks with compression are available to choose from:

- **Comfort:** The material composition and design provide a comfortable fitting sock.
- **Thin:** For customers who want their Heat Socks to take up the minimum possible space inside their footwear. Once again, the compression offers optimum wearing comfort and shoe fit.



HEATING ELEMENTS

Surround

- Surround heating element in the outer layer for greater comfort and better heat transmission.
- The battery packs are simply attached to the inner cuffs of the Heat Socks using snap fasteners.
- Four levels of heating power are available and are set on the battery pack itself, including a Power Boost setting for a short boost of extra heat (approx. 3 minutes).



**SURROUND
TECHNOLOGY**



Classic

- Classic heating element in the outer layer in the toe and ball area
- The battery packs are simply attached to the inner cuffs of the Heat Socks using snap fasteners.
- Four levels of heating power are available and are set on the battery pack itself, including a Power Boost setting for a short boost of extra heat (approx. 3 minutes).

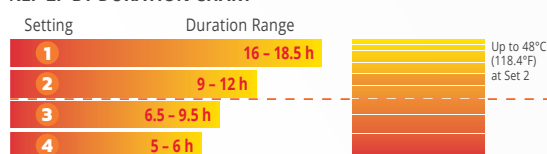


**CLASSIC
TECHNOLOGY**



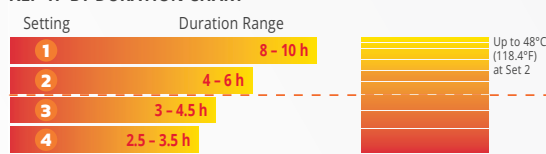
DURATION CHARTS

XLP 2P BT DURATION CHART



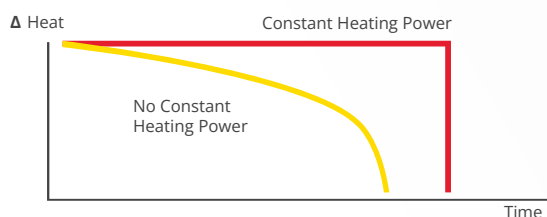
Based on Battery pack in REAL World Conditions of 0° - 10°C (32° - 50°F). Boost Setting 4 auto-resets to Setting 3 within 3 minutes. Total duration in chart is for information only.

XLP 1P BT DURATION CHART

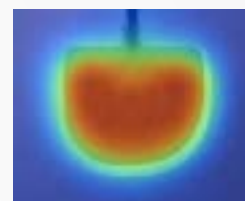
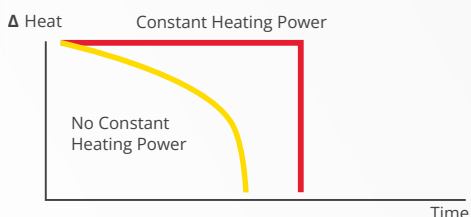


Based on Battery pack in REAL World Conditions of 0° - 10°C (32° - 50°F). Boost Setting 4 auto-resets to Setting 3 within 3 minutes. Total duration in chart is for information only.

XLP 2P BT CONSTANT HEATING POWER CHART



XLP 1P BT CONSTANT HEATING POWER CHART



01-0100-351-x // XS – XL

50
PFI

HEAT SOCKS SET XLP 2P BT SURROUND COMFORT

- High-performance, low-weight Li-ion batteries in a compact design
- Output: 4400 mAh
- Intelligent charging technology
- Constant heating power
- Controllable via Bluetooth and HOTRONIC heat app
- Perfect fit
- Ideal moisture transfer
- Shin-protector
- Compression: soft – PFI 50, 10 – 15 mmHg
- Material: 74 % nylon, 20 % lycra / spandex, 6 % merino



**SURROUND
TECHNOLOGY**

01-0100-352-x // XS – XL

50
PFI

HEAT SOCKS SET XLP 1P BT SURROUND COMFORT

- High-performance, low-weight Li-ion batteries in a compact design
- Output: 2200 mAh
- Intelligent charging technology
- Constant heating power
- Controllable via Bluetooth and HOTRONIC heat app
- Perfect fit
- Ideal moisture transfer
- Shin-protector
- Compression: soft – PFI 50, 10 – 15 mmHg
- Material: 74 % nylon, 20 % lycra / spandex, 6 % merino



**SURROUND
TECHNOLOGY**

01-0100-353-x // XS – XL

50
PFI

HEAT SOCKS SET XLP 1P SURROUND COMFORT

- High-performance, low-weight Li-ion batteries in a compact design
- Output: 2200 mAh
- Intelligent charging technology
- Constant heating power
- Perfect fit
- Ideal moisture transfer
- Shin-protector
- Compression: soft – PFI 50, 10 – 15 mmHg
- Material: 74 % nylon, 20 % lycra / spandex, 6 % merino



**SURROUND
TECHNOLOGY**

01-0100-354-x // XS – XL

50
PFI

HEAT SOCKS SET XLP 1P CLASSIC COMFORT

- High-performance, low-weight Li-ion batteries in a compact design
- Output: 2200 mAh
- Intelligent charging technology
- Constant heating power
- Perfect fit
- Ideal moisture transfer
- Shin-protector
- Compression: soft – PFI 50, 10 – 15 mmHg
- Material: 74 % nylon, 20 % lycra / spandex, 6 % merino



**CLASSIC
TECHNOLOGY**

01-0100-347-x // XS – XL

50
PFI

HEAT SOCKS SURROUND COMFORT

- Perfect fit
- Ideal moisture transfer
- Shin-protector
- Compression: soft – PFI 50, 10 – 15 mmHg
- Material: 74 % nylon, 20 % lycra / spandex, 6 % merino



**SURROUND
TECHNOLOGY**

01-0100-332-x // XS – XL

50
PFI

HEAT SOCKS CLASSIC COMFORT

- Perfect fit
- Ideal moisture transfer
- Shin-protector
- Compression: soft – PFI 50, 10 – 15 mmHg
- Material: 74 % nylon, 20 % lycra / spandex, 6 % merino



**CLASSIC
TECHNOLOGY**

01-0100-349-x // XS – XL

30
PFI

HEAT SOCKS SURROUND THIN

- Perfect fit, thin design
- Ideal moisture transfer
- Compression: gentle – PFI 30, 5 – 10 mmHg
- Material: 80 % nylon, 20 % lycra / spandex



**SURROUND
TECHNOLOGY**

01-0100-355

POWER SET XLP 2P BT

- High-performance, low-weight Li-ion batteries in a compact design
- Output: 4400 mAh
- Intelligent charging technology
- Constant heating power
- Controllable via Bluetooth and HOTRONIC heat app



01-0100-356

POWER SET XLP 1P BT

- High-performance, low-weight Li-ion batteries in a compact design
- Output: 2200 mAh
- Intelligent charging technology
- Constant heating power
- Controllable via Bluetooth and HOTRONIC heat app



01-0100-357

POWER SET XLP 1P

- High-performance, low-weight Li-ion batteries in a compact design
- Output: 2200 mAh
- Intelligent charging technology
- Constant heating power



01-0100-358

BATTERY PACK XLP 2P BT

- High-performance, low-weight Li-ion battery in a compact design
- Output: 4400 mAh
- Intelligent charging technology
- Constant heating power
- Controllable via Bluetooth and heat app
- 1 piece



01-0100-359

BATTERY PACK XLP 1P BT

- High-performance, low-weight Li-ion battery in a compact design
- Output: 2200 mAh
- Intelligent charging technology
- Constant heating power
- Controllable via Bluetooth and heat app
- 1 piece



01-0100-360

BATTERY PACK XLP 1P

- High-performance, low-weight Li-ion battery in a compact design
- Output: 2200 mAh
- Intelligent charging technology
- Constant heating power
- 1 piece



01-0100-362

USB LOAD PLUG XLP P

- Charging plug for XLP P battery packs



01-0100-363

RECHARGER XLP P

- Charger with EU & US plug and USB A & USB C connection / output 5.0 V, 3.0 A



01-0100-364 // 1200 mm

EXTENSION CORD XLP P

- 2 Extension cable for routing the XLP P battery pack fastener





TWO MODELS OF BATTERIES FOR THE COMPLETE XLP C PRODUCT RANGE



CAMBRELLE® XLP C
HEAT ELEMENTS XLP C



ANATOMIC XLP C



RECHARGER XLP
USB LOAD PLUG XLP C

Discover now:
bootdoc-hotronic.com



01-0100-400

XLP 2C BT CUSTOM

- The three constant heat power settings, and the fourth Power Boost setting, can be selected using via the Power button on the battery packs or very conveniently with the HOTRONIC Heat app via a Bluetooth-enabled smartphone.
- The HOTRONIC Heat app provides an overview of the current charge status and heating levels. The app is available free of charge from the App Store and Google Play Store
- High-performance Lithium-Ion battery
- Cambrelle covers for easy integration with all types of insoles, whether preshaped or customized.



01-0100-414-x // S – XXL

XLP 2C BT ANATOMIC

- The three constant heat power settings, and the fourth Power Boost setting, can be selected using via the Power button on the battery packs or very conveniently with the HOTRONIC Heat app via a Bluetooth-enabled smartphone.
- The HOTRONIC Heat app provides an overview of the current charge status and heating levels. The app is available free of charge from the App Store and Google Play Store
- High-performance Lithium-Ion battery
- BOOTDOC Anatomic insole with pre-installed Heating Element for easy integration into many types of footwear



01-0100-416

XLP 1C CUSTOM

- The three constant heat power settings, and the fourth Power Boost setting, can be selected using via the Power button on the battery packs
- High-performance Lithium-Ion battery
- Cambrelle covers for easy integration with all types of insoles, whether preshaped or customized.



01-0100-407

XLP HEAT ELEMENTS & CAMBRELLE®



01-0100-412-x // S – XXL

XLP ANATOMIC INSOLE



01-0100-401

POWER SET XLP 2C BT



01-0100-417

POWER SET XLP 1C



01-0100-402

BATTERY PACK XLP 2C BT



- 1 piece

01-0100-418

BATTERY PACK XLP 1C



- 1 piece

01-0100-406

USB LOAD PLUG XLP C



01-0100-363

RECHARGER XLP



01-0100-408

HEAT ELEMENTS XLP C



01-0100-410 // 1200 mm

EXTENSION CORDS XLP C



01-0100-409

SLIDE STRAP BRACKETS XLP C



01-0100-411

BATTERY PACK WIRE FORM CLIP KIT XLP C



01-0100-419

MOUNTING BRACKETS XLP C



01-0100-1510

ATTACHMENT STRAPS



DRYING SYSTEMS

01-0100-5207 // 230 V // 300 W

TECH DRY

Using warm air, TECH DRY dries wet shoes, boots, ski boots, and gloves, as well as motorbike, bicycle, and horse-riding helmets, in a short time and without damaging the material. As soon as the footwear or helmet is pulled over the drying attachment, the program starts automatically and warm air is circulated throughout the footwear or helmet.

- Time and temperature setting
- Temperature scale up to 60 °C
- Automatic start/stop operation when items are placed on, or removed, from machine
- Digital display
- Overheat protection switch-off for greater safety
- Quiet operation
- Removable attachment for shoes, boots, or helmets
- Scope of delivery: 230 V plug



TECH DRY perfect for:



BOOTS



GLOVES



HELMETS



RUNNING
SHOES



HIKING
BOOTS

NEW

01-0100-5208

TECH DRY Y-HOLDER

- For drying 4 items at the same time, e.g. 2 boots and 2 gloves
- Removable attachment with 4 outlets for retrofitting the TECH DRY

*TECH DRY not included in scope of delivery



01-0100-5205 // 110 – 230 V // 12 V // 6 W

MICRO DRY

The handy shoe and boot dryer for the home and on the go dries ski and snowboard boots, winter boots, casual footwear, sneakers, and work boots gently and efficiently. Gentle drying means that the material is not damaged or even deformed. With its compact dimensions, this lightweight drying device can be placed in the smallest bag and can be conveniently taken anywhere.

- Gentle drying temperature and airflow to ensure a longer lifetime for your shoes and boots
- Optimum heat circulation
- Protection against overheating, max. 70 °C
- Includes 230 V plug, 110 V plug and 12 V car adapter



MICRO DRY perfect for:



SKIING



RUNNING



HIKING



DAILY LIFE

NEW

10-3100-370

NATURAL DRY

For all types of boots

- Filling: 100 % all natural Stone pine
- Reduces odors, bacteria, and moisture
- Hygienic and with a pleasant fragrance
- The natural way to get rid of moisture with high absorbency
- Your boots will dry faster than with air drying alone
- Reusable and environmentally friendly
- No need for a power connection or an external power supply
- Available in pairs or as dispenser with 15 pairs



ONE
SIZE

10-3100-371
DISPENSER (15)

01-2100-024

SKIBOOT BAG

- Material: 54 % polyester, 46 % nylon
- Dimensions: 270 x 400 x 440 mm (W x H x D)



01-2100-122

RACING BAG PRO

- Capacity: 70 liters
- Many practical compartments and storage options
- Stowage net on side and fastening cord on top
- Anatomically adaptable carry system
- Material: 54 % polyester, 46 % nylon
- Dimensions: 440 x 540 x 330 mm (W x H x D)

The backpack can also be equipped with a heating element (220 V / 12 V)



01-2100-123

HEATED RACING BAG PRO

- Capacity: 70 liters
- Many practical compartments and storage options
- Stowage net on side and fastening cord on top
- Anatomically adaptable carry system
- Heating mat with 230 V power plug and 12 V car adapter
- Material: 54 % polyester, 46 % nylon
- Dimensions: 440 x 540 x 330 mm (W x H x D)



01-2100-082

HEATED SKI BOOT BAG

- Can be used with a carrying strap or as a backpack
- Removable heating element on 3 sides of the bag for even heat distribution
- Additional compartment for accessories
- 230 V power plug and 12 V car adapter
- Material: 54 % polyester, 46 % nylon
- Dimensions: 440 x 490 x 260 mm (W x H x D)



01-2100-112

TRAVEL BAG

- Capacity: 90 litres
- Removable grip
- Low-noise rollers
- Material: 100 % nylon 400 D, water repellent
- Dimensions: 330 x 700 x 410 mm (W x H x D)



01-2100-113

BACKPACK TROLLEY

- Capacity: 40 litres
- Removable grip
- Low-noise rollers
- Material: 100 % nylon
- Dimensions: 400 x 550 x 180 mm (W x H x D)



01-2100-106 // 230 V / 12 V

SPARE MAT

- HEATED SKIBOOT BAG
- RACING BAG PRO



DESIGN YOUR OWN HEATED BAG

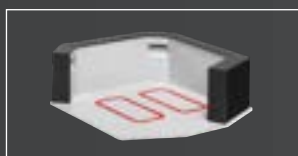
- Strengthen team spirit with branded heated bags and successfully promote customer loyalty
- From a total order quantity of 100 units
- Material: 54 % polyester, 46 % nylon
- Dimensions: 440 x 490 x 260 mm (W x H x D)



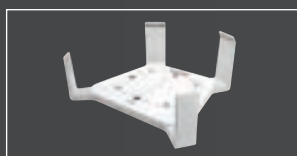
ANALYSIS & FITTING

Professional fitting is based on analysis of the foot. From the three-dimensional representation of both feet using the BOOTDOC 3D Scanner VANDRA to its easy-to-use Feet View, BOOTDOC offers several devices that revolve around this. Because each BOOTDOC insole can be heated and custom molded and BOOTDOC has designed specific heating devices for each category of insole and customization. Depending on the style of insole, and experience of the shop, the BOOTDOC insoles can be customized by using a specialty VAC system, Autofit BT or molding pillows.

ANALYZING SYSTEMS



ER_WIN 3D FOOT SCAN



3D SCANNER VANDRA



PODO EASY

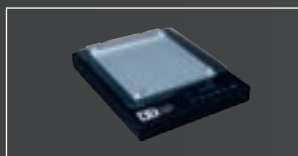


FEET VIEW



FMD FOOT MEASURE DEVICE

HEATING SYSTEMS



3D HEATER



SPEED HEAT DIGITAL 3L



HEAT GUN

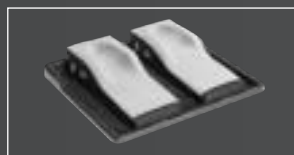
FITTING SYSTEMS



AUTOFIT BT



VAC IV ELECTRIC



PILLOWS 13

FIT STATIONS



AUTOFIT CENTER BT



FIT CENTER

HYGIENIC, FAST AND EASY.

BOOTDOC and Easyrent technologies have been combined in a 3D foot scan system as part of an interdepartmental development project. ER_WIN measures the foot automatically, without making any contact. The result is displayed in seconds. The customers can wear their socks during the 2-second scan process thereby ensuring a hygienic, fast, and easy process. During development, the focus was on sturdy construction to withstand the frequent use in ski rental shops. Cameras and sensitive system components are fully integrated into the housing for years of use in the demanding environment. The scanner is the ideal tool for a precise, contactless, and fast rental process, and offers the optimal modern solution for both the customer and the sports retailer.

The scanner is the perfect accompaniment to servicing the customer and ensures that the right ski boots and insoles are quickly found. This results in profitable add on sales not just in winter, but all year round.



01-2300-202

ER_WIN 3D FOOT SCAN

Hygienic. Fast. Simple.

- Automatic and contactless
- The result is displayed in seconds
- Robust design, attractive design
- Dimensions: 800 x 260 x 810 mm (W x H x D)

A permanent connection to the internet via LAN is recommended to provide updates and support

*Screen not included in scope of delivery



01-2300-203

ER_WIN FLOOR BASE

- Dimensions: 430 x 430 mm (W x D)
- Total height including screen: 1350 mm



01-2300-211

ER_WIN TOUCHSCREEN

- Size: 22"





Start: the customer must roll up their pants (to expose the ankle) and step on the scanner. The feet should be parallel within the markings. Select the category and gender. Start the scanning process.



The scanning process takes just a moment



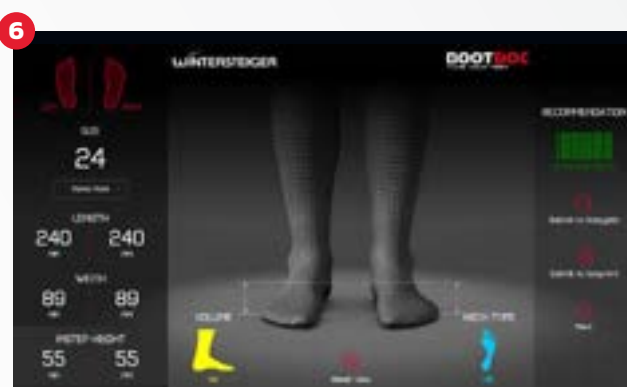
Overview of results



The length measurement is displayed



The width measurement of the forefoot is displayed

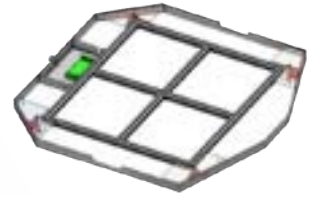


The instep height measurement is displayed

01-2300-190

ER_WIN WEIGHT MODULE

- Dimensions: 800 x 40 x 810 mm (W x H x D)



01-2300-197

ER_WIN INSOLE MODULE

- Enables the automatic insoles proposal

*Illustration only symbol photo



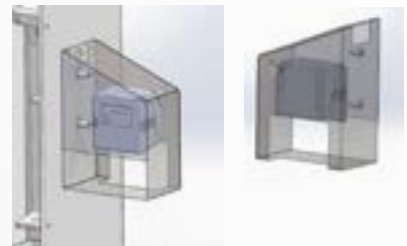
01-2300-199

ER_WIN CABLE PROTECTION



01-2300-200

ER_WIN HOUSING WITH BAR CODE SCAN



01-2300-169

PRINTER STAR TSP143IIU ECO

- Slip printer, thermal direct
- 8 points / mm (203 dpi)
- Variable paper width (58 / 80 mm)
- Maximum print width: 72 mm
- Cutter
- ESC / POS
- USB cable and power cord

01-2300-186 // 80 mm
SPARE PAPER ROLL:
PRINTER STAR TSP143IIU ECO



3D SCANNER VANDRA

The Vandra 3D foot scanner delivers a three-dimensional image of both feet in seconds.

Thanks to the latest technology of 4 depth compensation cameras both feet are measured and 3D rendered within a few seconds. The visualized 3D picture is of the highest precision and can be analyzed from various angles. Just step on the 3D Scanner without any other device. No changing of socks or special equipment is required. This guarantees efficiency, high comfort, and no hygiene hassle during the analysis process. The 3D Scanner Vandra offers vast information about, and eleven measurements of, the foot. The result is visualized in the split-screen app on the tablet. The left side shows the 3D rendered foot which can be looked at from all angles with zoom in / out function. The right side allows you to scroll up or down to view all the measurement data. The result of the analysis is a vast number of information and measurements around the foot. The Vandra can not only provide length and width but also arch type, instep height, volume recommendation and other useful information to allow for the best customer service. The data is anonymously stored in an online cloud and is being used for further developments around the footwear and insole business. It's amazing how simple it is to use the Vandra 3D Scanner. The plug & play version includes an intuitive portable touchscreen tablet that is easy to use. The analysis process is done within a few seconds and can be discussed with the customer using the tablet for visuals.



- Length and width of both feet as well as size recommendation in US, UK, EU, MP with manual correction option
- Visualization of the foot type LOW / MID / HIGH arch
- Zoom in / out function on the 3D model
- Instep height and heel circumference
- Instep length as well as width and volume recommendation
- Measurement information can be e-mailed to clients
- Dimensions: 800 x 320 x 670 mm (W x H x D)

A permanent connection to the Internet via WLAN or LAN is necessary.



AUTOFIT BT

The patent-pending AUTOFIT system adapts insoles to the customer's foot shape automatically and in next to no time. All functions are easily controlled from a tablet. The Fit Pods are electrically adjusted to the respective hip width and the preheated insoles are pressed against the foot using a special membrane and air pressure. To facilitate optimum positioning of the insoles in the Fit Pods, a vacuum is generated first. The fore foot covering is adjusted to the correct shoe size and the preheated insoles are inserted. The customer then places their feet on the insoles. Depending on their preference, this fitting can be done while sitting or standing. A laser helps to align the leg axis. After switching the AUTOFIT from vacuum to air blowing, the membrane is pressed against the foot from the fore foot to the heel. The weight of the customer and the type of fitting can be defined. The preheated and thus flexible insole hardens in the exact shape formed by the foot with a partial weight bearing. The result is a perfect fit! The processing time can be adjusted precisely within a predefined time frame and optimized for the respective insole type. Errors in insole production are prevented thanks to the simple, quick, and automated procedure, and reproducible results are ensured. This technical innovation allows for the adaptation of STEP-IN, FUSION, and also 3D insoles.

The Fit Pods and the membrane can be easily replaced if required. AUTOFIT is offered as a stand-alone solution, but can also be integrated into the AUTOFIT CENTER BT. Along with hand holds, it is also equipped with a seat height adjustment, which can also be controlled via the tablet so that the customer can always maintain a 90° position to the Fit Pods for a seated fitting.



01-2300-155

SILICONE AUTOFIT BT (2)

- Automatic insole adjustment in compact design
- Electric hip width adjustment
- Laser-assisted leg axis alignment
- Control via app
- Tablet with installed app included
- Anti-theft device for tablet
- Dimensions: 653 x 157 x 555 mm (W x H x D)



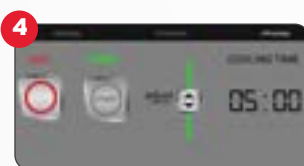
Open / Start the pre-installed app on the supplied tablet.



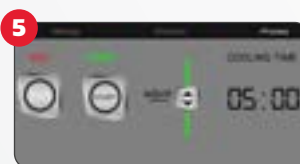
Adjusting body weight and cooling time and whether seated or standing is adapted.



- Adjusting seat height and position the Fit Pods
- On / Off the laser function



Start of the process by creation of the vacuum. Positioning of the forefoot cover and insertion of the warm insole.



After positioning the feet on the preheated insoles, START of the adjustment process by PUMP. During the fitting procedure the pressure as well as the cooling time can be changed.

01-2300-158

AUTOFIT CENTER BT

The AUTOFIT CENTER BT with integrated AUTOFIT BT boasts an ergonomic design and compact dimensions.

- Modular, compact fitting center with small dimensions
- Electric, height-adjustable seat
- Height-adjustable and rotatable handles
- Retractable module for compact storage
- Flexible mounting attachment for the tablet
- Dimensions: 820 x 850 x 1150 mm (W x H x D)

*AUTOFIT BT and TABLET AUTOFIT BT not included



01-2300-159

TABLET AUTOFIT BT

The tablet is needed to use the AUTOFIT BT. Model and colour may vary from product shown.

*Picture only symbol photo, model and color may vary



01-2300-153

AUTOFIT POD

Membrane system with air pressure application for the customization of insoles

- Left



01-2300-154

AUTOFIT POD

Membrane system with air pressure application for the customization of insoles

- Right



01-2300-161

AUTOFIT FEET REST



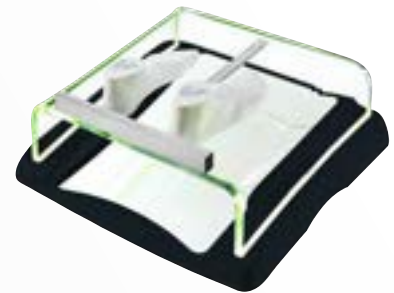
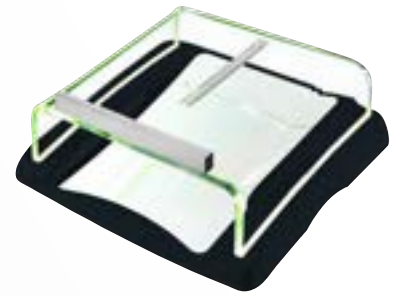
NEW

01-2300-213 // 230 V

PODO EASY

Podoscope with minimal space requirement for easy determination of the foot type

- High-strength acrylic glass
- Straightforward foot sizing
- Heel positioner & size chart
- Dimensions: 520 x 230 x 470 mm (W x H x D)

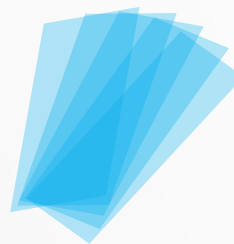


01-2300-072

FEET VIEW

The FEET VIEW offers the simplest form of foot analysis that determines foot arches and sizes quickly.

- Integrated length and width measurement
- Uses a non temperature specific foil, which allows year round use
- Dimensions: 250 x 50 x 480 mm (W x H x D)



01-2200-049
FOIL FEET VIEW (5)

01-2300-118

FMD FOOT MEASURE DEVICE

- Robust and simple foot measuring device
- Displays the length of the foot / shoe size as well as the width of the foot
- Classifies the foot as narrow / medium / wide
- Folding mechanism for easy cleaning
- Dimensions: 470 x 520 mm (W x H)



57-305-004

MEASURING GAUGE BRANNOCK

A robust foot measuring gauge for precise Mondopoint determination of the foot length and width in millimeters.

- Up to MP 34.0



57-305-007

MEASURING GAUGE BRANNOCK JUNIOR

A robust foot measuring gauge for precise Mondopoint determination of the foot length and width in millimeters.

- Up to MP 24.0



01-2300-142

FIT CENTER

The Fit Center has a new ergonomic design and comes in a number of different configurations.

- Modular, compact analysis and adjustment center
- Electrically height-adjustable seat
- Height-adjustable handholds
- Removable module for analysis options
- Dimensions: 770 x 1310 x 810 mm (W x H x D)

*Devices not included in scope of delivery



01-2300-140 // 110 / 230 V

VAC IV ELECTRIC

Electric Vacuum Casting System for molding custom insoles.

- Two separate, large silicon cushions with additional width-adjustment feature provide for perfect processing
- Speed regulator ensure optimum cushion firmness and air pressure
- High-quality silicon for longevity and excellent heat absorption
- Anti-slip protection in cushion area
- Dimensions: 524 x 150 x 590 mm (W x H x D)

Suitable for FIT CENTER



01-2300-141

PILLOW VAC IV ELECTRIC

- Dimensions: 220 x 50 x 430 mm (W x H x D)



01-2300-198

POWERSUPPLY

Suitable for VAC 4 ELECTRIC

Suitable for AUTOFIT BT



01-2300-058

PILLOWS 13

Molding pillows that enable Step-In insoles to be fitted quickly.

- Dimensions: 170 x 90 x 420 mm (W x H x D)

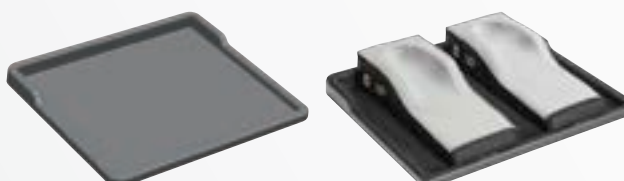


01-2300-131

BASEPLATE PILLOWS

- Dimensions: 550 x 40 x 468 mm (W x H x D)

Suitable for FIT CENTER



01-2300-018 // 110 / 230 V

3D HEATER

Heats up 3D Custom insoles quickly and evenly.

- Heats all layers evenly
- Time and temperature can be set individually
- Easy cleaning thanks to glass-ceramic surface
- Dimensions: 400 x 105 x 500 mm (W x H x D)



01-2300-132 // 230 V

SPEED HEAT DIGITAL 3L

The device that heats Fusion and Step-In insoles to the recommended temperature within seconds.

- 3 Integrated SPEED HEAT LAMPS and one spare lamp
- Switchable lamp in the heel area to heat this area as well
- Digital variable heating time setting
- Dimensions: 310 x 260 x 150 mm (W x H x D)

Suitable for AUTOFIT CENTER BT

Suitable for FIT CENTER

*Lamps are included and not installed to avoid damage during transport



01-2300-148
**SPEEDHEAT FIXATION
FIT CENTER
AUTOFIT CENTER BT**



01-2300-091 // Makita // 230 V

HEAT GUN

A high-performance dryer that enables Step-In insoles to be heated up quickly and easily.



01-2300-053 // 230 V / 300 W

SPEED HEAT LAMPS

Spare lamps for the Speed Heat Digital 3L.

- 2 pieces



01-2300-147

SERVICE CHAIR



01-2100-040

FIT MAT RAW

Grip Surface

- Dimensions: 230 x 270 x 5 mm (W x H x D)
- 10 pieces / units



01-2100-027

FIT MATERIAL

Perforated Surface

- Dimensions: 300 x 380 x 3 mm (W x H x D)
- 5 pieces / units



01-2100-054

FIT MAT FOAM

Grip Surface

- Dimensions: 230 x 270 x 5 mm (W x H x D)
- 10 pieces / units



01-2100-128

FIT MAT FOAM

Perforated Surface

- Dimensions: 230 x 270 x 5 mm (W x H x D)
- 10 pieces / units



01-2100-136

FIT MAT IC SR

Recycling Foam

- Dimensions: 400 x 245 x 6.5 mm (W x H x D)
- 10 pieces / units



01-2100-074

FIT MAT FOAM LINER

Original adhesive foam liner for the foaming process.

- Dimensions: 230 x 270 x 5 mm (W x H x D)
- 10 pieces / units



01-2100-034-x // S - L // 5 mm

FIT MAT BUTTERFLY

Grip Surface

- 10 pieces / units



S 01-2100-124 // 5 mm

L 01-2100-125 // 5 mm

FIT MAT BUTTERFLY

Perforated Surface

- 10 pieces / units



01-2100-037-x // S - L // 3 mm

FIT MAT HEEL

Grip Surface

- 10 pieces / units

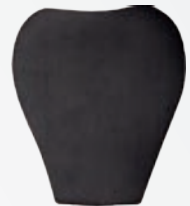


01-2100-041-x // S - L // 3 mm

FIT MAT TONGUE

Grip Surface

- 10 pieces / units



01-2100-035 // 5 mm

FIT MAT C

Grip Surface

- 10 pieces / units
- Size: Uni



01-2100-126 // 5 mm

FIT MAT C

Perforated Surface

- 10 pieces / units
- Size: Uni



01-2100-036-x // S - L // 3 mm

FIT MAT CALF

Grip Surface

- 10 pieces / units



01-2100-050

FIT TEMPLATES

- 10 pieces / units
- Size: Uni



01-2100-039 // 5 mm

FIT MAT L

Grip Surface

- 5 pairs / units
- Size: Uni



01-2100-127 // 5 mm

FIT MAT L

Perforated Surface

- 5 pairs / units
- Size: Uni



01-2100-066-x // 3 mm // S - L

01-2100-067-x // 5 mm // S - L

01-2100-101 // 9 mm

FIT MAT HEEL WEDGE

- 10 pieces / units



01-2100-042-x // 3 mm // S - L

01-2100-043-x // 5 mm // S - L

FIT MAT VOLUME

- 10 pieces / units



01-2100-100

FIT MAT HEEL WEDGE GEL

5-mm heel wedge with additional gel insert for optimum cushioning

- 2 pieces



01-2100-101-x // S - L

S: <MP 25.5

L: >MP 26.0

FIX 4 HEEL

- Improved heel support in ski boots with the FIX 4 HEEL system
- Individually adjustable for optimum heel support
- 1 pair / units



01-2100-047

FITTING TOOL SET

- Inclusive ALU ANKLE PARTS and LENGTH EXTENSION

Case only: 10-5000-031



01-2100-085

WOODEN LAST SET II

- Newly developed shapes and geometries
- The basic shapes can be adapted to individual needs by grinding



01-2100-048

PRESS TOOL

- Easy to use thanks to its manual screw, hydraulic pump function
- Inclusive LENGTH EXTENSION



01-2100-095

HYDRAULIC PRESS II

- Easy & quick use in any area of the ski boots
- Hydraulic hand pump with safety valve (> 95 bar)



01-2100-088 // 2,5 kg

HYDRAULIC PRESS SET II

- Easy & quick use in any area of the ski boots
- Hydraulic hand pump with safety valve (> 95 bar)
- Flexible hydraulic tubing with expanding piston
- 5 different extension parts
- 7 different shapes
- Dimensions: 405 x 395 mm (W x H)



01-2100-044

ANKLE HAND SET

- For expanding the ankle and other points of the shell
- Inclusive MOUNTING POST

Case only: 10-5000-030



01-2100-079

ALU ANKLE PARTS PRESS TOOL

- Specially designed for stretching specific areas of ski boot shells



01-2100-078

PRESS TOOL LENGTH EXTENSION

- For use with the press tool for stretching the length of shoes



55-104-320

FLEXIBLE SHAFT GRINDER

Basic device



55-104-322 // 1500 mm

FLEXIBLE SHAFT GRINDER

Flexible shaft and collet wrench

55-104-330 // 1500 mm
SPARE SHAFT CORE



55-104-324 // 6 mm // M 12

FLEXIBLE SHAFT GRINDER

Shaft



55-104-326 // Ø 30 mm // M 12

FLEXIBLE SHAFT GRINDER

Carbide burr, ball



55-104-328 // Ø 25 x 35 mm // M 12

FLEXIBLE SHAFT GRINDER

Carbide burr, egg



01-2300-103 // 24 kg

GP PODO MINI

- Table grinding machine
- Drive motor with 100 mm grinding disc
- Compatible with grinding and milling bits of up to 140 mm
- Dust filter, suction, voltage 230 V, 1 Ph, 50 Hz
- Dimensions: 560 x 480 x 230 mm (W x H x D)



01-2300-115
**SPARE GRINDING
BELT: GRINDING
BELT PODO MINI
K36**

01-2300-116
**SPARE GRINDING
BELT: GRINDING
BELT PODO MINI
K24**

01-2100-086 // 230 V // 50 / 60 Hz // 180 Watt

ELECTRIC GRINDER

- Easy and fast handling, operated by foot pedal
- Motor (20,000 rpm), control pedal and different attachments

01-2100-129
SPARE FOOT PEDAL

01-2100-130
SPARE SPINDLE

01-2100-131
SPARE GRINDING WHEELS (5)

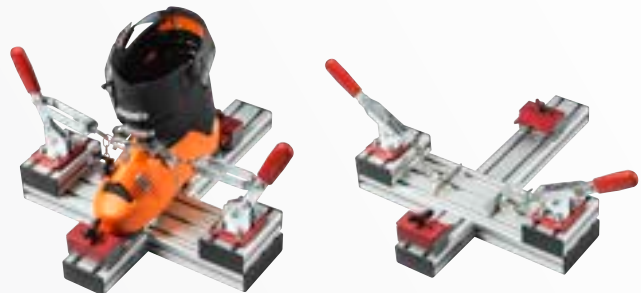


01-2100-137

BOOT OPENER PRO

Professional fixing and stretching of ski boot shells

- Option of performing direct fine adjustments while on the customer's foot
- Possible to machine the boots with milling cutters and other tools
- Solid design
- Dimensions: 450 x 150 x 520 mm (W x H x D)



01-2100-138

BOOT OPENER EASY

Straightforward stretching of ski boot shells

- Possible to machine the boots with milling cutters and other tools
- Powerful lever transmission
- Dimensions: 210 x 60 x 400 mm (W x H x D)



01-2100-114

ULTRACAM UP BASIC

- 1 Stretch Arm + 1 Ankle Arm
- Separate controls for temperature and time
- Swiveling ankle stretch arm in order to be able to reach all areas in the ski boot
- Equipped with compressed air cooling to cool down ski boots in approx. 20 min.
- Three sets of milled ankle stretch forms
- Three pairs of lasts with various small adapters



01-2100-115

ULTRACAM UP STRETCH ARM

- Second stretch arm for ULTRACAM UP BASIC
- Can be easily mounted on the basic device
- Equipped with compressed air cooling to cool down ski boots in approx. 20 min.



01-2100-116

ULTRACAM STAR ANKLE ARM

- Single, electric
- Swiveling ankle stretch arm in order to be able to reach all areas in the ski boot
- Separate controls for temperature and time
- Three sets of milled ankle stretch forms
- Equipped with compressed air cooling to cool down ski boots in approx. 20 min.



01-2100-119

ULTRACAM STAR ANKLE ARM

- Double, electric
- Can handle two ski boots simultaneously and independently from each other
- Swiveling ankle stretch arm in order to be able to reach all areas in the ski boot
- Separate controls for temperature and time
- Three sets of milled ankle stretch forms for each arm
- Equipped with compressed air cooling to cool down ski boots in approx. 20 min.



*DIGITAL MEASURING GAUGE not included

01-2100-118

ULTRACAM STAR ANKLE ARM

- Single, without time and temperature control
- Swiveling ankle stretch arm in order to be able to reach all areas in the ski boot
- Three sets of milled ankle stretch forms



01-2100-117

AIRCOOLING SET

- Four-Way
- Compressed air hose set for ULTRACAM UP and STAR devices
- Easy installation: Connect the air-cooling set with the respective ULTRACAM device and your compressed air generator, open the respective air valves and cool down the heated ski boots in approx. 20 min.



01-2100-120 // 3 + 3

ULTRACAM STAR SET ANKLE STRETCH FORMS

- Milled ankle stretch parts with a smooth surface
- Includes two sets of round ankle parts in two sizes and a set with an elliptical shape



01-2100-132

ULTRACAM UP SET OF LASTS

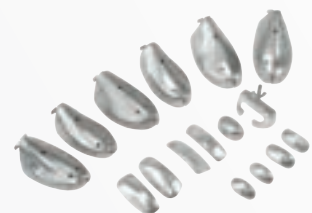
Casual

- With various small adapters



55-104-221

ULTRACAM ACCESSORIES & TOP PLUS



55-104-120

ULTRACAM LAST SET



55-104-225

ULTRACAM SMALL



55-104-224

ULTRACAM OVAL



55-104-220

ULTRACAM HEEL ADAPTER



55-125-200

WORK BENCH

Inclusive wooden worktop, wheels and 3 lockable drawers. The perfect bench for any boot fitting tools

- Mobile
- Dimensions: 800 x 905 x 525 mm (W x H x T)

*ULTRACAM not included



01-2200-053-2 // XS – S
01-2200-053-3 // M – L
01-2200-053-4 // XL – XXL

HEEL CUP HEXAONE

- Stabilizer
- Self-adhesive tape included



01-2200-054-2 // XS – S
01-2200-054-3 // M – L
01-2200-054-4 // XL – XXL

HEEL CUP HEXATWO

- Stabilizer
- Self-adhesive tape included



01-2200-040

HEEL PERFORMANCE

- Stabilizes 3D insoles
- Size: Uni



01-2200-041

HEEL COMFORT

- Stabilizes 3D insoles
- Softer material, perforated
- Size: Uni



01-2100-029-x // S – XL

PELOTTEN

- Microfiber cover
- Self-adhesive
- 10 pairs / units



01-2200-042-x // XS – XXL // 1.2 mm

REFOSTAB 3/4

- Self-adhesive reinforcing materials for use in the heel and midfoot areas



01-2200-043-x // XS – XXL // 1.2 mm

REFOSTAB ARCH

- Self-adhesive reinforcing materials for use in the longitudinal arch area



01-2200-044-x // XS – XXL // 1.2 mm

REFOSTAB HEEL

- Self-adhesive reinforcing materials for use in the heel area



01-2200-033

3D TEMPLATES

- Templates for precise size determination
- Size: Uni



01-2200-051-x // XS – XXL

ARCH POST

- Self-adhesive stabilization elements that are attached medially and laterally to the underside of insoles
- Can be adapted by grinding
- Contents: 2 medially (R + L), 2 laterally (R + L)



01-2100-108

TOP SHEET MERINO

- Dimensions: 120 mm x 10 m, 2 mm



01-2100-055

TOP SHEET MICROFIBER

- Dimensions: 120 mm x 10 m, 0.6 mm



01-2100-056

TOP SHEET SYNTHETIC LEATHER

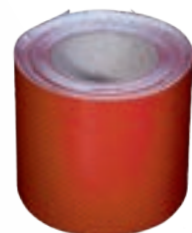
- Dimensions: 120 mm x 10 m, 0.9 mm



01-2100-060

TOP SHEET CAMBRELLE

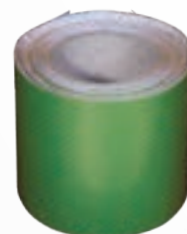
- Dimensions: 120 mm x 10 m, 0.6 mm



01-2100-109

TOP SHEET TX MATERIAL ROLL

- Dimensions: 120 mm x 10 m, 0.6 mm



01-2300-082

SCISSOR STRAIGHT

- For a precise straight cut



01-2300-084

SCISSOR CURVED

- For a precise curved cut



01-2300-083

KNIFE

- For a precise cut



01-2100-051

HYGIENE SPRAY



01-2100-052

COOLING SPRAY



01-2100-053

SILICONE SPRAY

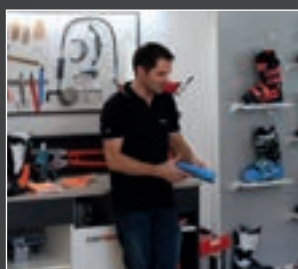


BOOTDOC ACADEMY

The BOOTDOC ACADEMY program is a unique boot-fitting training program and offers every technician an introduction to, or advanced training in, boot fitting. Learn from top professionals and pick up tips and tricks that will enable you to provide your customers with the best footwear fitting service. Since the number of participants is limited, individual assistance is guaranteed during the seminar, and there is sufficient time to practice skills directly on the products.

Newcomers should choose the BASIC boot fitting seminar, while more experienced participants can register directly for the ADVANCED course.

- Bring your own ski boots or some old ones so that they can be ground and expanded.
- You will receive precise details of what the program involves, hotel options, the location and how to get there after you have registered. Please send your registration to office@boot-doc.com.
- Every participant will receive a personal certificate and participation confirmation from the BOOTDOC ACADEMY.



10-3100-338

WALL DISPLAY

BOOTDOC / HOTRONIC

- Dimensions: 500 x 1600 x 400 mm (W x H x D)



10-3100-356

SOCKS DISPLAY

- With 12 hooks for approx. 60 pairs of socks
- Quick and easy to assemble
- The information is basically available in German, English, French and Italian. These can be fixed accordingly on the display to support the sales process
- Dimensions: 600 x 1500 x 362.8 mm (W x H x D)



10-3100-343

3D COVER SIGN

For WALL DISPLAY

- Dimensions: 490 x 1480 mm (W x H)



10-3100-331

**SLATWALL PRESENTER: FOLDED
CARDBOARD WALL WITHOUT HOOK**

530 x 1050 mm (W x H)

10-3100-324 // 300 mm

SLATWALL HOOKS

Universal

- 10 pieces



10-3100-327 // BOOTDOC

MAGNET SIGN WALL DISPLAY

- Dimensions: 300 x 120 mm (W x H)



10-3100-328 // HOTRONIC

MAGNET SIGN WALL DISPLAY

- Dimensions: 300 x 120 mm (W x H)



10-3100-082

FOOT MODEL SKELETON



10-3100-083

FOOT MODEL NORMAL



10-3100-084

FOOT MODEL FLAT



10-3100-085

FOOT MODEL HIGH-ARCHED



10-3100-264

PRESENTATION FOOT

Short



10-3100-263

PRESENTATION FOOT

Long

- Improved anatomical foot shape with magnet and stand disc



10-3100-334

HEAT SOCKS DISPLAY

- Contents: display, heat sock, power supply, foot model
- Dimensions: 300 x 585 x 280 mm (W x H x D)



01-0100-365
**HEAT SOCKS DISPLAY
STICKER XLP P**

10-3100-080 // 2000 mm

10-3100-286 // 5000 mm

BEACH FLAG



10-3100-291

CARPET

Footcheck

- Dimensions:
1200 x 750 mm (W x H)



NEW

10-3100-372

CARPET

BOOTDOC-HOTRONIC

- Dimensions:
750 x 500 mm (W x H)



10-3100-354

CARPET

ASC

- Dimensions:
2000 x 2000 mm (W x H)



10-3100-250

CUBE SEAT

- Dimensions: 400 x 400 x 400 mm (W x H x D)



10-3100-355

DEMO INSOLE COMFORT

Large

- Length: 850 mm



10-3100-367

DEMO INSOLE FITNESS

Large

- Length: 850 mm



10-3100-368

DEMO INSOLE STABILITY

Large

- Length: 850 mm



10-3100-369

DEMO INSOLE TOP RUN

Large

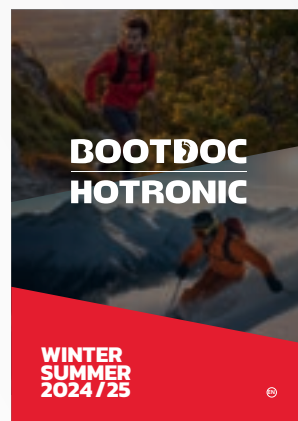
- Length: 850 mm



CATALOGUE

Winter & Summer 2024/25

- 10-3200-250: German
- 10-3200-251: English
- 10-3200-252: Italian
- 10-3200-253: French



EXPERT DAY

The use of our advertising material will provide you with an enhanced image, will increase attention enormously and raising awareness of your expert boot fitting. Use this first-class opportunity and WINTERSTEIGER's advertising material - your success is guaranteed!

Our proven BOOTDOC promotional materials will attract the attention of passers-by from your shop window and in front of your store.



WINDOW STICKER



FLOOR STICKER



ROLL UP



POSTER

Do you have any questions about our products? Please get in touch with your BOOTDOC contact person or write an e-mail to: office@boot-doc.com



NEW

10-3300-014-x // S – XXXL

JACKET

- Material: 100 % polyester



10-3300-020-x // XS – XXXL

HOODIE

- Material: 80% cotton, 20 % polyester



10-3300-019-x // S – XXXL

POLO SHIRT LONG-SLEEVED

- Material: 50 % cotton, 50 % polyester



The design of some models and clothing sizes may vary due to changes in collections and residual stock.

10-3300-018-x // S - XXXL

POLO SHIRT

- Material: 50 % cotton, 50 % polyester



NEW

10-3300-017-x // S - XXXL

T-SHIRT

- Material: 100 % cotton



The design of some models and clothing sizes may vary due to changes in collections and residual stock.

SIZE CHARTS

INSOLES

BD	XS		S		M		L		XL		XXL
Length (mm)	217	227	237	247	257	267	277	287	297	307	317
MP	21	22	23	24	25	26	27	28	29	30	31
EU	32 – 33.5	34 – 35.5	36 – 37.5	38 – 38.5	39 – 40	40.5 – 41.5	42 – 42.5	43 – 44	44.5 – 45.5	46 – 47	48 – 49
US	3	4	4 ½ – 5	5 ½ – 6	6 ½ – 7	7 ½ – 8	8 ½ – 9	9 ½ – 10	10 ½ – 11	11 ½ – 12	12 ½ – 13 ½
UK	2	3	3 ½ – 4	4 ½ – 5	5 ½ – 6	6 ½ – 7	7 ½ – 8	8 ½ – 9	9 ½ – 10	10 ½ – 11	11 ½ – 12 ½

POWER FIT SOCKS

BD	XS	S	M	L	XL
EU	32 – 34	35 – 38	39 – 41	42 – 44	45 – 48
US/CA Men	2 – 3	4 – 6	7 – 8	9 – 10	11 – 13
US/CA Woman	3 – 4	5 – 7	8 – 9	10 – 11	12 – 14
UK	1 – 2	3 – 5	6 – 7	8 – 9	10 – 12
Metric	200 – 210	220 – 240	250 – 260	270 – 280	290 – 310

POWER FIT SOCKS JUNIOR

BD	XXXS	XXS	XS	S
EU	23 – 26	27 – 30	31 – 34	35 – 38
US	7 – 9	10 – 12	13 – 3	4 – 6
UK	6 – 8,5	9 – 11,5	12 – 2	3 – 5
Metric	130 – 150	160 – 180	190 – 210	220 – 240

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