KLM orthotics

Product Descriptions and Details

Digital

eTech_Rx

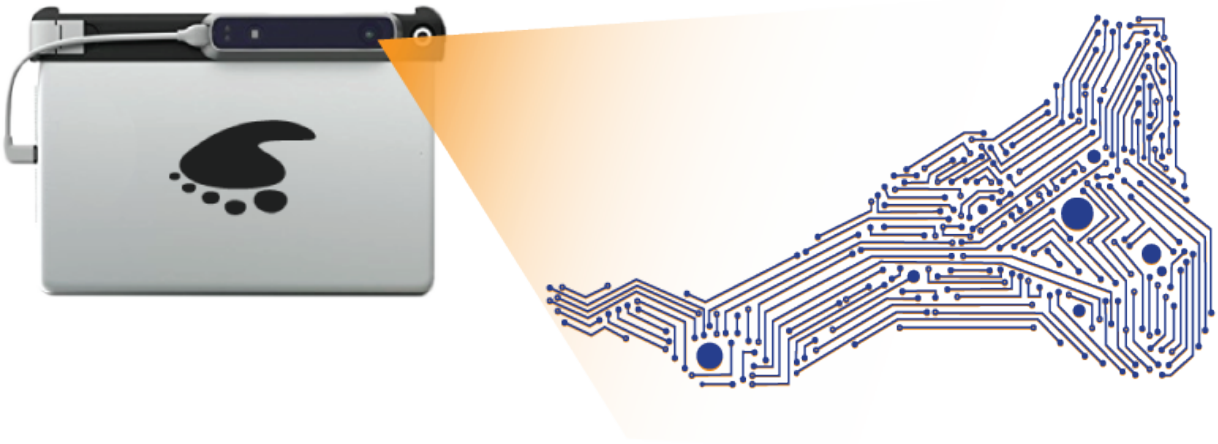
Direct Milled Polypropylene shell
4 degree varus unified Polypropylene rear foot post
Simulated Leather top cover to the met heads
You choose stiffness (normal, more rigid, or more flexible)
Heel Cup 16mm (10mm-26mm)

* This product is only available when ordered with Digital Casts obtained by KLM's Digital Casting Application for iPad and Structure Sensor Scanner via elab.klmlabs.com

Watch the instructional videos at klmlabs.com and contact cservice@ klmlabs.com to get started.

The App is FREE!

Digital Casting



Step into the future at *elab.klmlabs.com*

All products shown as they come standard. Options for heel cup depths included in parenthesis. Updated May 12, 2020

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KLM orthotics

Product Descriptions and Details

FUNCTIONAL

TL Silver

- Fiberglass shell
- Soft 4 degree varus rear foot post
- Simulated Leather top cover to the met heads
- Maximum biomechanical control, rigid
- Low bulk for hard to fit shoes
- Heel Cup 14mm (8mm-22mm)

Ultrathin

- Graphite shell
- Soft 4 degree varus rear foot post
- Simulated Leather top cover to the met heads
- Maximum biomechanical control, rigid
- Low bulk for hard to fit shoes
- Heel Cup 14mm (8mm-22mm)

Uniflex 1

- 5.5mm Polypropylene shell
- 4 degree varus unified Polypropylene rear foot post
- No top cover
- Maximum biomechanical control, rigid
- Lifetime guarantee against shell breakage
- Heel Cup 16mm (10mm-26mm)

Uniflex 2

- 4mm Polypropylene shell
- 4 degree varus unified Polypropylene rear foot post
- Blue Super-All-Step top cover to the toes
- Medium biomechanical control, semi-rigid
- Lifetime guarantee against shell breakage
- Heel Cup 16mm (10mm-26mm)

Uniflex 4

- Polypropylene shell standard 4mm can be 2mm-6mm
- 4 degree varus unified Polypropylene rear foot post
- You choose the stiffness (normal, more rigid, or more flexible)
- Simulated Leather top cover
- Heel Cup 16mm (10mm-26mm)

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KLM orthotics

Product Descriptions and Details

SPORT

Aerobic

- 3mm Polypropylene shell
- No rear foot post
- Enduro plantar heel and arch fill for additional support
- Simulated Leather top cover to the toes over a layer of Enduro
- Mild biomechanical control, semi-flexible
- Specifically designed to control midfoot strike and provide maximum shock absorption of the ground reaction forces created by aerobic activities
- Heel Cup 16mm (8mm-30mm)

All Purpose

- 4mm Polypropylene shell
- Soft 4 degree varus rear foot post
- Simulated Leather top cover to the met heads
- Medium biomechanical control, semi-rigid
- General purpose sport orthotic
- Heel Cup 16mm (8mm-30mm)

Basketball

- 4mm Polypropylene shell
- Soft 4 degree varus rear foot post
- Crepe plantar arch fill for additional support
- Enduro extension to increase padding under the forefoot and toes
- Simulated Leather top cover to the toes
- Maximum biomechanical control, rigid
- The Basketball also has a Suede bottom cover and is designed for start-stop sports
- Heel Cup 16mm (8mm-30mm)

Golf

- 4mm Polypropylene shell
- Soft 4 degree varus rear foot post
- Enduro extension to increase padding under the forefoot
- Simulated Leather top cover to the sulcus
- Medium biomechanical control, semi-rigid
- The Golf orthotic can be used for golfing, walking, and general sport activities
- Heel Cup 16mm (8mm-30mm)

Running

- 4mm Polypropylene shell
- Soft 4 degree varus rear foot post
- Enduro extension to increase padding under the forefoot and toes
- Simulated Leather top cover to the toes
- Medium biomechanical control, semi-rigid
- Heel Cup 16mm (8mm-30mm)

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KLM orthotics

Product Descriptions and Details

SPORT

Soccer
- 2mm Polypropylene shell
- Terryco top cover to toes to increase padding
- Crepe plantar arch fill for additional support
- Full length Suede bottom cover
- Medium biomechanical control, semi-flexible
- Designed for start-stop sports
- Heel Cup 16mm (8mm-18mm)

Skithotic
- 4mm Polypropylene shell
- Soft flat rear foot post (0 degrees) to stabilize the foot in neutral
- Plastizote extension under the forefoot and toes for increased padding and toe grip
- Simulated Leather to the toes
- Medium biomechanical control, semi-rigid
- Also available in graphite for a more rigid device
- The Skithotic orthotic has a ski strap for easy removal from tight fitting ski boots
- Heel Cup 16mm (8mm-30mm)

Supersport
- 4mm Polypropylene shell
- Soft 4 degree varus rear foot post
- Crepe plantar arch fill
- Crepe varus forefoot wedge to the sulcus for extra control
  in the propulsion phase of gait
- Enduro extension to increase padding under the forefoot and toes
- Simulated Leather top cover to the toes
- Maximum biomechanical support, rigid
- Heel Cup 16mm (8mm-30mm)

Ultrathin Sport
- Graphite shell
- Soft 4 degree varus rear foot post
- Simulated Leather top cover to the met heads
- Medium biomechanical control, semi-rigid
- Low bulk for hard to fit shoes
- Heel Cup 14mm (8mm-14mm)

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KLM orthotics

Product Descriptions and Details

PEDIATRIC

Gait Plate

- 3mm Polypropylene shell
- Soft 4 degree varus rear foot post
- No top cover
- The shell has a lateral clip and also a distal extension
  - under the fifth metatarsal-phalangeal joint (mpj)
  - to promote out toeing or a distal extension
  - under the first mpj to promote in toeing
- Always indicate whether to promote in toeing or out toeing
- Maximum biomechanical control, rigid
- Heel Cup 16mm (8mm-30mm)

Robert Whitman

- 3mm Polypropylene shell
- Soft 4 degree varus rear foot post
- No top cover
- The shell has a medial flange and lateral clip to provide
  - maximum support for excessive pronation, rigid
- The Robert Whitman is recommended for children only
- Heel Cup 16mm (8mm-30mm)

UCBL

- 3mm Polypropylene shell
- Flat (0 degree) rear foot post
- No top cover
- The shell has high medial and lateral flanges
- Deep 24mm heel cup
- Maximum biomechanical control for severe pronation, rigid
- Heel Cup 24mm (8mm-30mm)

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KLM orthotics

Product Descriptions and Details

GERIATRIC / ACCOMMODATIVE

Crepe

- Crepe shell to the met heads
- No rear foot post
- Mild biomechanical support, semi-flexible
- Designed for patients that cannot tolerate rigid orthotics or the feel of plastic materials
- Heel Cup 14mm (10mm-20mm)

Geriatric

- 3mm Polypropylene shell
- Soft 4 degree varus rear foot post
- Simulated Leather top cover to the met heads
- Medium support for active mature patients, semi-flexible
- Heel Cup 12mm (8mm-24mm)

Leather Accommodative

- Leather with Celastic reinforced shell
- No rear foot post
- Enduro extension under the forefoot to provide increased padding
- Simulated Leather to the sulcus
- Medium biomechanical control, semi-flexible
- For increased support add a Crepe, Korex, or Enduro plantar arch fill
- Heel Cup 14mm (10mm-20mm)

Plastizote

- Dual density Plastizote shell
- No rear foot post
- Full length Plastizote top cover to the toes
- Soft and cushioned and designed to provide comfort for people with sensitive skin
- Mild biomechanical control, flexible
- Heel Cup 14mm (10mm-20mm)

Softtouch

- 2mm Polypropylene shell
- No rear foot post
- Simulated Leather top cover to the sulcus
- Enduro extension under the forefoot to provide increased padding
- Mild biomechanical control, flexible
- Heel Cup 14mm (8mm-18mm)

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KLM orthotics

Product Descriptions and Details

FASHION

Fashion Flexible
- 2mm Polypropylene shell
- No rear foot post
- Enduro extension under the forefoot to provide increased padding
- Simulated Leather top cover to the sulcus
- Mild biomechanical control for low heeled pumps and flats, flexible
- Heel Cup 8mm (8mm-18mm)

Fashion Ultrathin
- Graphite shell
- No rear foot post
- Enduro extension under the forefoot to provide increased padding
- Simulated Leather top cover to the sulcus
- Designed for heels over 2 inches, rigid
- For proper fit, always specify heel height
- Heel Cup 0mm

Ultrathin In-Between
- Graphite shell
- No rear foot post
- Enduro extension under the forefoot to provide increased padding
- Simulated Leather top cover to the sulcus
- Maximum biomechanical control for low heeled pumps and flats, rigid
- Heel Cup 8mm (8mm-12mm)

Unislender
- 3mm Polypropylene shell
- A hole in the heel and a “slender shape” for reduced bulk
- No rear foot post
- Enduro extension under the forefoot to provide increased padding
- Simulated Leather top cover to the sulcus
- Medium biomechanical control and is great for high heels, cowboy boots, skates, and hard to fit shoes, semi-flexible
- Heel Cup 12mm (8mm-24mm)

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KLM orthotics

Product Descriptions and Details

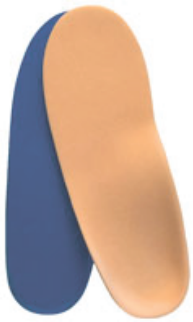
DIABETIC

This product allows you to build each orthotic according to your patient's special needs. First select from the shell materials listed on the left of the RX form, to provide the proper amount of support and control.

Second, choose from multiple cover materials to create a single, dual, or tri-laminated top cover. The Diabetic is designed specifically for patients that require mild support, soft tissue padding, and plantar accommodations.

Heel Cup 16mm (10mm-20mm)

DIABETIC ORTHOTIC PROGRAM



Komfort Standard

Total contact device that provides diabetic patients with ultimate protection and comfort. The dual laminated shell may be ordered with a Micropuff plantar fill to increase arch support.
Heel Cup 18mm

Komfort Micropuff

Total contact device that provides diabetic patients with ultimate protection and comfort. Our state-of-the-art software creates a one piece, solid micropuff insole that is covered with pink 1/8" plastizote. The soft but incredibly durable materials provide diabetic patients with additional comfort and mobility.
Heel Cup 18mm

Komfort Multicork

Total contact device that provides diabetic patients with ultimate protection and comfort. The dual laminated shell is reinforced with a Multicork plantar fill to increase arch support.
Heel Cup 18mm

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KLM orthotics

Product Descriptions and Details

RICHIE BRACES AND AFOS

Richie Full Flexion (Standard)
- Balanced functional foot orthotic articulated to semi-rigid lower leg uprights
- 3mm Polypropylene shell
- Met length EVA top cover
- Stable heel
- Can be converted to Restricted Ankle Pivot
- Can be converted to include Arch Suspender
- Cannot be converted to Dynamic Assist

Richie Restricted Ankle Pivot
- Balanced functional foot orthotic double riveted to semi-rigid lower leg uprights
- Reduces ankle dorsi/plantarflexion to less than 5 degrees
- 3mm Polypropylene shell
- Met length EVA top cover
- Stable Heel
- Can be converted to Full Flexion (Standard)
- Can be converted to include Arch Suspender
- Cannot be converted to Dynamic Assist

Richie Dynamic Assist
- Balanced functional foot orthotic
- Bilateral Tamarack Hinges connect to uprights
- Provides up to 15 degrees of dorsiflexion during swing phase of gait
- 3mm Polypropylene shell
- Met length EVA top cover
- Stable heel
- Cannot be converted to any other brace types

Richie with Arch Suspender (Recommended Restricted Ankle Pivot)
- Balanced functional foot orthotic
- Adjustable lifting strap
  - Medial - Passes under the Talonavicular joint to control plantar and medial displacement of the head of the Talus and lift the medial arch
  - Lateral - Passes under Calcaneal Cuboid joint to control inversion rotation and lift the lateral arch
- 3mm Polypropylene shell
- Met length EVA top cover
- Stable heel
- Cannot be converted to any other brace types

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KLM orthotics

Product Descriptions and Details

RICHIE BRACES AND AFOS

Little Richie Full Flexion (Standard)

- Balanced functional foot orthotic articulated to semi-rigid lower leg uprights
- 3mm Polypropylene shell
- Met length EVA top cover
- Stable heel
- Recommended for shoe sizes less than Men's 4 / Women's 6
- Can be converted to Restricted Ankle Pivot
- Can be converted to include Arch Suspender
- Cannot be converted to Dynamic Assist

Richie Soccer

- Balanced functional foot orthotic articulated to semi-rigid lower leg uprights
- 3mm Polypropylene shell
- Met length EVA top cover
- Stable Heel
- Includes anterior shin guard plate
- Can be converted to Restricted Ankle Pivot
- Can be converted to include Arch Suspender
- Cannot be converted to Dynamic Assist

Richie California AFO

- Intrinsic balanced AFO shell
- Entirely encased in real leather
- Adjustable arch suspender (medial or lateral)
- Velcro strap, no lacing required
- Can only be converted to a Gauntlet

Richie Gauntlet

- Intrinsic balanced AFO shell
- Adjustable arch suspender (medial or lateral)
- Stable heel
- Entirely encased in real leather
- Anterior laces and superior velcro strap
- Comes in tan and chocolate
- Can only by converted to a California AFO

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KLM orthotics

Product Descriptions and Details

RICHIE BRACES AND AFOS

Richie Solid AFO

- Traditional AFO with balanced orthotic foot plate
- Sulcus length Pink Plastizote top cover
- Stable heel
- Superior anterior velcro strap
- Cannot be converted to any other brace types

Richie Aerospring Systems

- Single Prefab Carbon AFO
- Pair of custom milled crepe orthotics with full length Super-All-Step top covers
- Only casts of feet are required to order
- Specify one of four systems:
  - Achilles Offloading System (20mm graduated heel wedges in 10mm increments)
  - Plantar Fascia Offloading System (10mm graduated heel wedge)
  - Midfoot Offloading System (10mm graduated heel wedge)
  - Dropfoot Stability System (no heel wedges)

KLM Brace

- Balanced functional AFO shell
- Lightweight, durable polyester cloth covering
- Soft interface
- Velcro straps for easy application and removal
- Cannot be converted to any other brace types

KLM Brace Diabetic

- Balanced functional AFO shell
- Pink Plastizote covering
- Soft interface
- Velcro straps for easy application and removal
- Cannot be converted to any other brace types

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KLM orthotics

Product Descriptions and Details

OTC AND PREFABRICATED PRODUCTS

Richie OTC Full Flexion (Standard)

- Foot plate articulated to semi-rigid lower leg uprights
- Met length, black Super-All-Step top cover
- Padded uprights
- Order by shoe size

Richie OTC Restricted Ankle Pivot

- Foot plate double riveted to semi-rigid lower leg uprights
- Reduces ankle dorsi/plantarflexion to less than 5 degrees
- Met length, black Super-All-Step top cover
- Padded uprights
- Order by shoe size

Richie OTC Dynamic Assist

- Bilateral Tamarack Hinges connect foot plate to semi-rigid lower leg uprights
- Provides up to 15 degrees of dorsiflexion during swing phase of gait
- Met length, black Super-All-Step top cover
- Padded uprights
- Order by shoe size

CP-3300 Shells

- Functional Polypropylene orthotic shell “The average custom foot or=thotic shape”
- 8mm deep heel cup
- No top cover
- No heel post
- Three rigidities: Mild (Clear shell), Medium (White Shell), Max (Black Shell)
- Order by shoe size: men’s 4-16 / women’s 6-18

CP-3300 Posted Shells

- Functional Polypropylene orthotic shell “The average custom foot orthotic shape”
- 8mm deep heel cup
- No top cover
- Intrinsic two degree inverted post
- Three rigidities: Mild (Clear shell), Medium (White Shell), Max (Black Shell)
- Order by shoe size: men’s 4-16 / women’s 6-18

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KLM orthotics

Product Descriptions and Details

OTC AND PREFABRICATED PRODUCTS

CP Cobra Shells
- Functional Polypropylene orthotic shell
- Designed for flats, high heels, and boots with a full heel counter or heel strap
- No heel post
- No top cover
- Three rigidities: Mild (Clear shell), Medium (White Shell), Max (Black Shell)
- Order by shoe size: men's 4-16 / women's 6-18

CP 3300 Insole
- CP-3300 shell (same options apply)
- Full length, blue Super-All-Step top cover
- *Also available with Posted CP 3300 shells

CP 3300 Insole Plus
- CP-3300 shell (same options apply)
- Full length, black Ortholite top cover
- *Also available with Posted CP 3300 shells

Superstep
- CP-3300 shell (same options apply)
- Full length black padded fabric top cover
- Full length EVA bottom cover

Essence Insole
- CP-Cobra shell (same options apply)
- Sulcus length prima leather top cover
- Sulcus length Suede bottom cover
- Comes in tan or black

Gold Insole
- CP-Cobra shell (same options apply)
- Sulcus length Prima Leather top cover
- Sulcus length Suede bottom cover
- Comes in tan or black

Clouds
- Accommodative insole for diabetic patients and pregnant women
- Made entirely from soft materials: Plastizotes and Micropuffs
- Available in three rigidities: Semi-Soft, Soft, and Super-Soft
- Order by shoe size: men's 6-12 / women's 8-14

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KLM orthotics

Product Descriptions and Details

OTC AND PREFABRICATED PRODUCTS

Kiddythotics

- Semi-rigid Polypropylene shell
- No rear foot post
- No top cover
- No heel post
- For children ages 1- 4, order by shoe size

Kid Os

- Soft Polyethylene shell
- Flat rear foot post
- Medial Skive
- Mild medial and lateral flanges
- No top cover
- For children ages 4-7, order by shoe size

Juniors

- Semi-rigid Polypropylene shell
- No rear foot post
- No top cover
- No heel post
- For children ages 4-7, order by shoe size

System Rx Shells

- Available in four rigidities
- No rear foot post
- No top cover
- 99 sizes fit 70% of normal foot types, see the System Rx Sizing Chart at klmlabs.com/online-forms

OTHER PRODUCTS

Custom Sandals

- Once your patient's orthotics are functioning properly, they can get the same support from a pair of KLM's custom flip flop sandals
- Real leather cover
- Padded mesh straps
- No heel cup or low heel cup
- Available in four color combinations
- Cannot be adjusted

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KLM orthotics

Terminology and Definitions

CAST CORRECTION TECHNIQUES

Hand Corrected - Hand Corrected is the traditional way of making foot orthotics. The negative casts are corrected and converted into a positive mold. Per the prescription, accommodations are added to the mold. An orthotic is pressed to the mold to create a custom handmade device.

System_Rx - System_Rx is a computerized cast correction system. The critical data is taken from the negative casts and entered into the system. Per the prescription, corrections and accommodations are added to the data. The computer generates a positive mold to which a custom orthotic is pressed. By using System_Rx you eliminate the labor expense of pouring and correcting the casts by hand.

Value_Rx - Value_Rx was developed by monitoring System_Rx and realizing that 99 different shapes were used more than 70% of the time. These 99 shapes are now injection molded as polypropylene shells available in four rigidities. When KLM receives casts from a practitioner, the critical data is taken from the negative casts in the same way as in the System_Rx technique. However, instead of hand pressing an orthotic to a positive mold, the computer system selects the correct injection molded System_Rx Shell for the patient. Extrinsic posting, top covers, and forefoot accommodations can then be added to the device. Value_Rx is designed for patients with normal foot types and is not recommended for patients with severe deformities.

California Preforms - For the benefit of practitioners and patients alike, all of KLM's Rx Foot Orthotics can be made by shoe size. Yes, that means all of the Sport, Fashion, Geriatric, Pediatric and Diabetic custom orthotics. If for whatever reason, casts of the patient's feet are not available, or the patient cannot afford custom orthotics, simply check the box labeled "California Preform" in the upper right hand corner of KLM's Rx form and include the patient's shoe size.

MATERIALS (KLM SPECIFIC)

Super All Step - Proprietary padded material. Open cell foam with a shiny smooth top.
Enduro - Comparable to PPT or Poron. Open cell foam with superior rebound. Standard for accommodations.
Terryco - Comparable to Neoprene or Spenco.

KLM STANDARD PRODUCT WARRANTY

All KLM Products come with a standard warranty beginning on the ship date from KLM Labs. The standard warranty protects materials from breakage and defects in workmanship for six months. KLM's product guarantee and standard warranty expire if and when products are modified by any customer.

KLM cannot issue credit due to patient non-compliance, non-tolerance, non-acceptance, or reimbursement failures. Lab error or workmanship claims will be honored at full credit if declared within 90 days.

Most fitting issues can be resolved with adjustments. Adjustments to prescription orthotics are covered within the first 6 months; for example, adjusting arch heights or shortening orthotics. Changes to the original prescription are not covered. For example, adding an accommodation that was not originally requested or changing the orthotic type is not covered. Customers returning orthotics for adjustments should include detailed information describing the patient's problem and specific directions for the adjustment. KLM representatives can assist you by recommending adjustments that have been found effective in addressing certain orthotic compliance problems. KLM does not warranty adjustments made contrary to our experience or recommendations.

KLM product providers and distributors pay all shipping fees for Over-The-Counter products. OTC product returns must be authorized in advance and free from wear (in new condition) and the customer pays a 50% restocking fee. Modified products are not eligible for return. Please submit return requests in writing to cservice@klmlabs.com, or call customer service at 800-556-3668 during normal business hours. If a return is authorized, options will be provided. If a return is ineligible, the reason will be specified.