



SPORTS FEET

Break through your barriers



ÖSSUR SPORTS FEET

FLEX-RUN™
WITH NIKE® SOLE



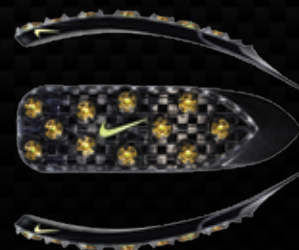
FLEX-RUN™
JUNIOR



CHEETAH®
JUNIOR



NIKE® SPIKE PAD



FLEX-FOOT
CHEETAH®

WITH NIKE® SPIKE PAD



FLEX-FOOT
CHEETAH® XTEND

WITH NIKE® SPIKE PAD




FLEX-FOOT
CHEETAH® XTREME

WITH NIKE® SPIKE PAD



FLEX-RUN™

WITH NIKE® SOLE 

The Flex-Run with Nike Sole offers unmatched performance and efficiency for amputees and prosthetists. Össur and Nike have partnered to design the ideal running foot from the ground up, leveraging Össur's unmatched expertise in running prosthetics with Nike's world renowned traction and sole technologies.

The Flex-Run features a longer toe lever and efficient energy return. The Nike Sole offers great traction to help improve performance for the runner while improving efficiency and results for the prosthetist.



SARAH
REINERTSEN

Flex-Run with Nike Sole is appropriate for transfemoral and transtibial users participating in high impact activities such as recreational jogging, trail running, distance running and triathlons. It is available in both Standard and Junior (LP) models.

Unmatched performance and energy efficiency for the user that enjoys high impact activities such as jogging, trail running, distance running and triathlons



Maximum user weight: 130 kg (287 lb)


Weight: 694 g (24.4 oz) with sole and male pyramid

Adapter options: Male bolt on pyramid
Female bolt on pyramid

Maximum build height with sole: and male pyramid
277 mm (10 7/8 in)

Warranty: 12-month

FLEX-FOOT CHEETAH® XTEND

WITH NIKE® SPIKE PAD 

Go for gold with the Flex-Foot Cheetah Xtend, the choice of champions. Inspired, tried and tested by top international athletes, the celebrated Cheetah design has been optimized to deliver unbeatable world-class performance.

Designed specifically for fast, short-distance sprints (100-200m), the carbon blade features a more extreme curve. This dynamic shape allows the foot to flex more and, as a result, offers a powerful energy kick. A longer, flatter toe enhances push off, while the attachment pylon (plantar-flexed at seven degrees) supports better forward progression.

Ideal for high-active sprinters (above- and below-knee), the Cheetah Xtreme builds on Össur's proven carbon fiber technologies in an optimized design tested for over two years by elite athletes and members of Team Össur.

Nike Spike Pad, designed exclusively for the Cheetah, provides specialized traction. The sole is stiffer toward the front for better push off and softer at the back for added cushioning at heel strike.

STEFANIE REID




Custom built, high performance foot for the user that:

- Is serious about athletic performance
- Is either a transfemoral or transtibial amputee
- Wants a foot that is a proven performer for professional athletes around the world

Maximum user weight: 147 kg (325 lb)
Weight: 750 g (26.4 oz)
Adapter option: Lamination Connector
Maximum build height: 451 mm (17 3/4 in)
Warranty: 12-month



FLEX-FOOT CHEETAH® XTREME

WITH NIKE® SPIKE PAD 

Get set to win with the new track and field star, the Flex-Foot Cheetah Xtend. Inspired by and tested with the passionate input of world-class athletes, this distinguished Cheetah design is the perfect companion for longer sprints and short distance running (400-5000m).

This highly effective carbon fibre blade is beautifully curved right round toward the toe, a shape which helps to produce a smooth rollover. The longer, flatter toe enhances push off, while the plantar-flexed attachment pylon supports better forward progression.

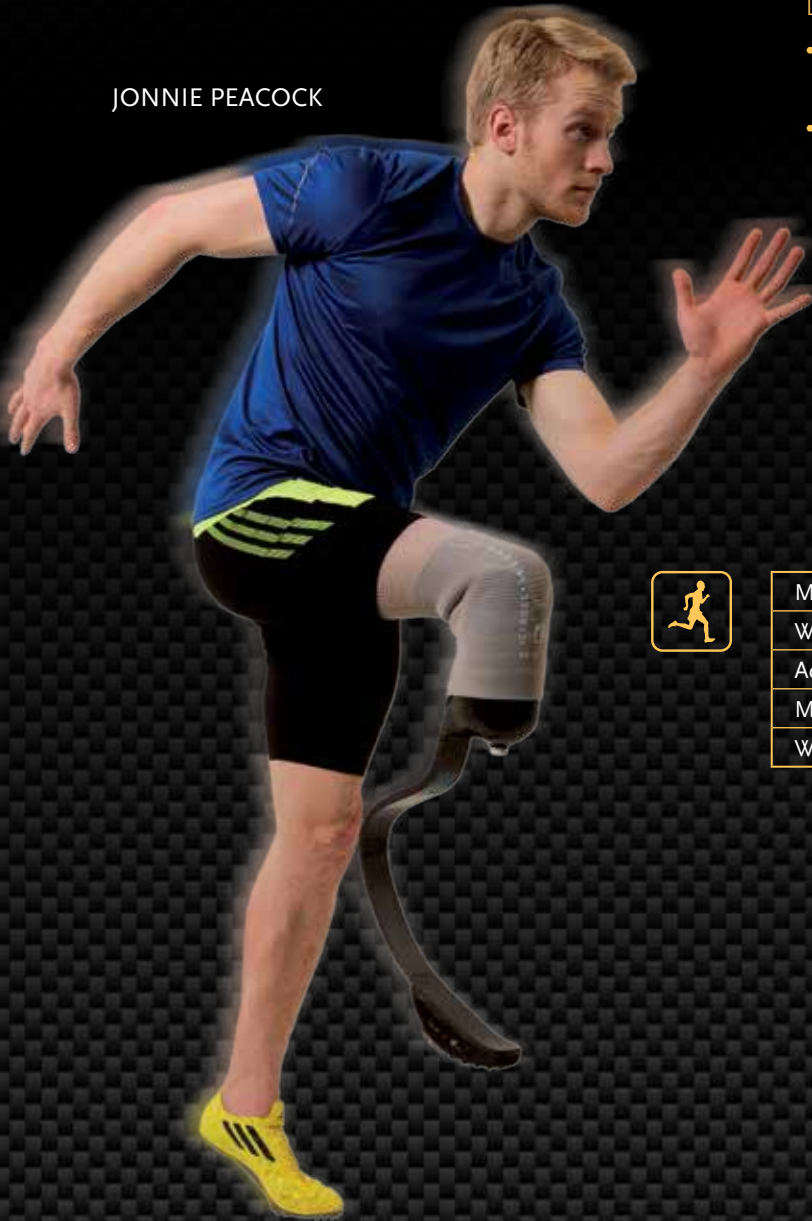
Ideal for high-active sprinters and short distance runners (above- and below-knee), the Cheetah Xtend is lighter than the Cheetah Xtreme option. From start to finish, it provides a winning combination of responsiveness and comfort.

Nike Spike Pad, designed exclusively for the Cheetah, provides specialized traction. The sole is stiffer toward the front for better push off and softer at the back for added cushioning at heel strike.

Designed specifically for fast, short-distance sprints

- The extreme carbon blade curve allows the foot to flex more, offering a powerful energy kick
- A longer, flatter toe enhances push off, while the plantar-flexed pylon supports better forward progression


JONNIE PEACOCK



Maximum user weight: 147 kg (325 lb)
Weight: 918 g (32.4 oz)
Adapter option: Lamination Connector
Maximum build height: 530 mm (20 14/16 in)
Warranty: 12-month



FLEX-FOOT CHEETAH®

WITH NIKE® SPIKE PAD 

Flex-Foot Cheetah was the first sport foot of its kind when first launched in 1996. Ever since, Cheetah has been the foot of choice for athletes around the globe.

Cheetah is recommended for longer distance running for TT users that do not have clearance for Flex-Run with Nike Sole. For sprinting, the new Team Össur favourites, Cheetah Xtreme and Cheetah Xtend, are recommended.



Custom built, high performance foot for the user that:

- Is serious about sporting performance
- Is either a transfemoral or transtibial amputee
- Wants a foot that is a proven performer for professional athletes around the world

Maximum user weight: 147 kg (325 lb)
Weight: 750 g (26.4 oz)
Adapter option: Lamination Connector
Maximum build height: 451 mm (17 3/4 in)
Warranty: 12-month



FLEX-RUN™ JUNIOR

WITH NIKE® SOLE 

Flex-Run Junior is a custom designed solution for children. Its vertical compliance and efficient energy return are must-haves for high-active children.

Maximum user weight: 84 kg (185 lb)
Weight: 336 g (11.9 oz)
Adapter options: Male bolt on pyramid Female bolt on pyramid
Maximum build height: 200 mm (7 7/8 in)
Warranty: 12-month



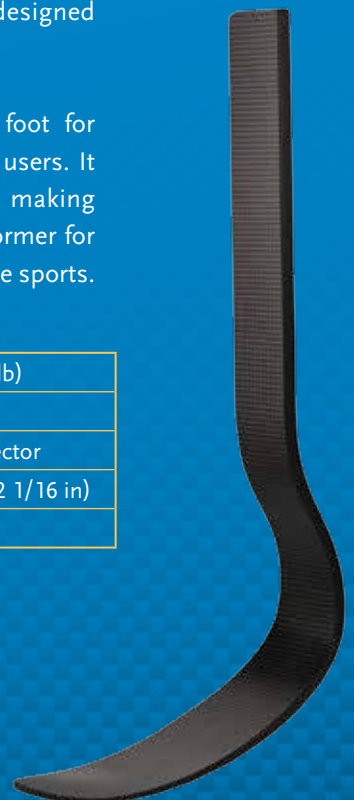
CHEETAH® JUNIOR

WITH NIKE® SOLE 

Cheetah Junior is a custom-built, high performance carbon fiber foot designed primarily for sporting activities.

It is the optimal run and play foot for both transtibial and transfemoral users. It attaches posterior to the socket, making it agile, strong and a proven performer for those children who want to practice sports.

Maximum user weight: 55 kg (121 lb)
Weight: 232 g (8.2 oz)
Adapter options: Lamination Connector
Maximum build height: 307 mm (12 1/16 in)
Warranty: 12-month





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