

Otto Bock HealthCare Announces New 1C60 Triton Prosthetic Foot

MINNEAPOLIS, MN – Mobility on a higher level is now available for those with lower limb loss with the release of Otto Bock HealthCare’s new 1C60 Triton prosthetic foot. Developed with valuable input from amputees, the Triton is suitable for everyday use while also meeting the requirements for an active lifestyle.

“The focus of our engineers in developing the Triton was fully on mobility, with a special emphasis on natural anatomy,” says Brad Ruhl, CEO and President of Otto Bock U.S. HealthCare. “The result is a foot that follows nature’s lead with excellent dynamics, energy storing and energy return, and which provides an exceptional opportunity for a return to living life to the fullest.”

The Triton is composed of flexible carbon springs that are connected via a high performance base spring to form a cohesive system. This design allows the foot to function as a flexible unit, creating a particularly smooth rollover. In addition, its specially formed and split forefoot area adapts to uneven surfaces helping to guarantee that the user’s movements are controlled and there is a consistently high level of stability while walking and standing. It also provides excellent response when rapidly changing direction, such as during sports.

The 1C60 Triton is suitable for all amputation levels and is recommended for people of any age with normal to high levels of activity who desire a dynamic carbon foot with high load capacity. It is recommended for use in combination with the new Otto Bock Genium™ Bionic Prosthetic Knee or the C-Leg® Microprocessor-Controlled Knee.

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Minnesota-based Otto Bock HealthCare LP was established in 1958 as the Americas corporate headquarters of Otto Bock HealthCare, GmbH, based in Duderstadt, Germany. Otto Bock has more than 4,000 employees worldwide and produces over 40,000 types of prosthetic and orthotic components, mobility and rehabilitation products, and is the U.S. leader in delivering continuous passive motion (CPM) services and related therapies.