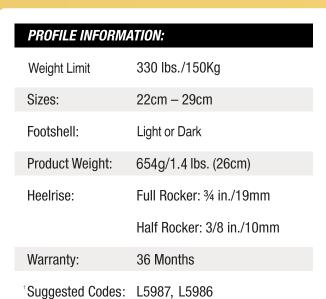
Step back into your life with RUSH foot!

By putting the best foot forward, the best quality of life will follow.



RADICAL SIMPLICITY



Build Height
5.60"
6.10"
6.60"

CATEGORY CHART							
Weight (lbs)	90-115	116-143	144-173	174-207	208-244	245-285	286-330
Low Activity	1	2	3	4	5	6	7
Moderate Activity	1	2	3	4	5	6	7
High Activity	2	3	4	5	6	7	8
High Impact	2-3	3-4	4-5	5-6	6-7	7-8	8-9
Note	Increasin	g category nun	nbers indicate	increased keel	response		



2082 E. University Drive, Tempe, AZ 85281 480.361.1714 | abilitydynamics.com

Toll Free 855-450-7300

FEEL THE PRUSH
MAKE THE SWITCH
BILITY DYNAMICS



"THIS FOOT GAVE ME MY LIFE BACK!

Ever since I've been wearing this RUSH foot, everything is there...the heel, the toe, the midstance, slow walking, fast walking, running, jogging, whatever you want — it's there."

Hear more about the RUSH foot on our blog at: rushfoot.com

Learn more about Levi's story and see him in action with Ability Dynamics and RUSH[™] foot online video at: vimeo.com/abilitydynamics



It's about time for amputees to see prosthetics as a solution, not a challenge.

Ability Dynamics has answered the call for a better design for amputees. RUSH[™] foot is taking full advantage of today's state-of-the art materials. This revolutionary breakthrough produces a flexible, durable, strong and lightweight foot that is so forgiving and comfortable, RUSH clients can't stop talking about what they can do now, that they could never do before.

Flexeon™

What is Flexeon? For starters, it's a far cry from the rigid carbon fiber materials found in most prosthetic feet.

Flexoen is a specially-formulated reinforced fiber composite material that is nearly indestructible, sensationally flexible and only available on Ability Dynamic prosthetic devices. With upper and lower struts made from Flexeon, the RUSH foot carves out superior engineering and delivers the most realistic and responsive foot and ankle motion available on the market today. With three times more flexibility than most conventional prosthetic feet, comfort and ease of motion are dramatically increased.



rStep"

This specialized connection between the upper and lower components of the foot creates a signature r-shape that propels each step. From Mid Stance through Terminal Stance and Toe Off, the open design allows the forefoot and toe to flex in a way that feels completely natural.

The RUSH foot's base plate is a radical geometric shape that runs the entire length of the foot. The dead spot is eliminated, ensuring a continuous line of contact for enhanced security and feedback.

With the new rStep design, the RUSH foot reaches the full potential of comfortable functionality.

It's time to feel the RUSH!

The RUSH foot gives deep, satisfying vertical compression and energy return. Its dynamic vertical return sensation provides maximum comfort from initial contact, to roll-over, and through toe-off. RUSH foot's unique sole makes for unbelievably soft ground compliance. Joints are cushioned and comfortable from initial contact to beyond.

This seamless integration of revolutionary material and innovative design makes the RUSH foot a life-changing must-have for even the most difficult-to-fit amputees.

Provide solutions. Promote activity. Feel the RUSH!

AbilityDynamics.com