

NORMATEC PULSE

We've redefined recovery again with the new NormaTec PULSE Recovery System. Packed with new features and our patented technology, rapid recovery is achievable everywhere you compete.

Complete, *digital*, control of your experience

Recovery *anywhere* with our ultra portable design and internal battery



Patented NormaTec *Pulse* Technology

Recovery Flush with an *intensity* for every athlete

Extra attention where you need it most with *Zone Boost*

NORMATEC PULSE PRO

With new interactions and capabilities, our **PRO** system is the most advanced **rehab and recovery** solution on the market. Customize every aspect of your compression with our advanced **touchscreen** interface.

Fully customizable through our powerful **touchscreen** interface

Rehab and Recovery in one small package

Recovery *anywhere* with our ultra portable design and internal battery



Recovery Flush for *quick and easy* sessions

Extra attention where you need it most with *Zone Boost*

Patented NormaTec *Pulse* Technology

NORMATEC ATTACHMENTS







ALL SYSTEMS FEATURE



Patented NormaTec Pulse Technology massage pattern



Dual hose with quick connectors



Two year warranty



World voltage compatible power adapter (100-240V)



Internal battery



Boots with zippers and attachments with integrated tubing

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Legendary NormaTec durability and premium materials



Whisper quiet



Lightweight and small (≈ 3.5 lbs, 4"x5"x9")



Zone Boost for a targeted boost in time and pressure where it is needed most



Precise, digital control and accuracy



Overlapping zones for maximum recovery



Calibration phase for a perfect fit every session



Recovery Flush with 30-110 mmHg range

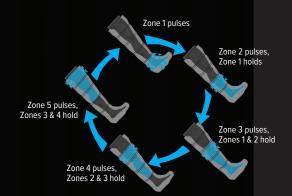


THE TECHNOLOGY.

Created by a physician bioengineer (MD, PhD) to enhance blood flow and speed recovery.

Patented NormaTec Pulse compression:

- // Pulsing dynamic compression mobilizes fluid
- // Gradient Hold prevents fluid backflow
- // Distal Release allows normal circulation



TRUSTED BY PROS. BACKED BY RESEARCH.

Cutting edge NormaTec research:

// Dynamic Compression EnhancesPressure-to-Pain Threshold

Journal of Strength & Conditioning Research 2015 May; 29(5):1263-72

// Peristaltic pulse compression of the lower extremity enhances flexibility.

Journal of Strength & Conditioning Research 2014 Apr; 28(4):1058-64

// Peristaltic pulse compression upregulates PGC-1a and eNOS in human muscle tissue. Experimental Physiology

Experimental Physiolo 2015 May 15

// Peripheral conduit and resistance artery function are improved following peristaltic pulse compression.

European Journal of Applied Physiology 2015 May 16

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