TRAIN HARDER RECOVER FASTER PERFORM BETTER



Why choose NormaTec?

- Speeds up Recovery
- Increases circulation
- Reduces pain & inflammation
- Patented technology proven results
- Backed by Research studies
- Relied on by 97% of pro teams in the USA



NormaTec is the leader in rapid recovery—our systems give a competitive edge to the world's elite athletes, coaches, and trainers. Our goal is to establish recovery as an integral part of every athlete's training, and we feel NormaTec systems are the best way to accomplish that.

The NormaTec PULSE Recovery Systems are dynamic compression devices designed for recovery and rehab. All of our systems use NormaTec's patented PULSE technology to help athletes recover faster between trainings and after performance.

Our systems include a control unit and attachments which go on the legs, arms, or hips. They use compressed air to massage your limbs, mobilize fluid, and speed recovery with our patented NormaTec Pulse Massage Pattern. When you use our systems, you will first experience a pre-inflate cycle, during which the connected attachments are molded to your exact body shape. The session will then begin by compressing your feet, hands, or upper quad (depending on which attachment you are using). Similar to the kneading and stroking done during a massage, each segment of the attachment will first compress in a pulsing manner and then release. This will repeat for each segment of the attachment as the compression pattern works its way up your limb





To Order:

Tel: 062-77014

e-mail: sales@sportsphysio.ie

website: www.sportsphysio.ie

The 'Recovery Room'







Introducing The Recovery Room for your Facility Athletes can recover at your facility between training sessions. Excellent for Injury Rehab Isolate the injured joint & compress Great Addition to your clinic or Gym. Recovery is huge now. Don't need to Monitor Free to work with other patients/clients Additional Revenue. Investment covered after 2/3 use. Clinic becomes a destination for athletes that are not injured ! Rent out to your athletes/teams at weekend when clinic closed





Recovery—Irish Teams & Athletes





Andrew Conway Munster & Ireland Rugby Visits our Recovery Room in Thurles

@julianne_ryan

See the video on our NormaTec Page where we discuss the Features and Benefits of the NormaTec with Andrew

Recovery— GAA Teams using NormaTec





Many GAA teams use NormaTec now as part of their recovery protocols. Here are just a few $\ldots \ldots$



Ive been using the NormaTec boots regularly over the past two seasons.

I find them great immediately after games & the following day to help remove any stiffness or soreness and freshen the legs before the next training session.

I also like to use them in the days prior to a game as a good preparation.

Pádraic Maher—Tipperary Senior Hurling Captain



TJ Reid @_tjreid · Mar 12 Thanks to @Sportsphysioirl for the normotec compression boot for recovery, badly needed after a tough game in thurles last night, #recovery



SportsPhysioSupplies @Sportsphysioirl · Mar 7 @ColinFennelly using our Normatec Pulse recovery boot after a tough game against cork at the weekend. #recovery #normatec



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Recovery– Irish & International Athletes



Sinéad Denny @derny_sinead + 1 Feb 2017 After a massive track session last night, legs were really feeling it. Glad I got to try these out from @Sportsphysioid @Dubsportsclinic





Aileen Flynn – Triathlete (World Championships Ironman Kona 2015 & 2017) & Chartered Physio. As a triathlete I regularly train twice a day. This can result in significant muscle fatigue and soreness. Since using Normatec as part of my recovery routine I've noticed that I can take on subsequent sessions with more ease and fresher legs. I consider Normatec a key element in my training program and attribute part of my successful season in 2017 to timely use of my recovery boots.

As a chartered Physiotherapist I see first hand in athletes bodies what can result from insufficient recovery. Elevating the legs in a recumbent position certainly helps with recovery and in my experience the added massage effect of Normatec seems to assist in reducing my muscle soreness. My legs always feel a few years younger after some recovery time in my Normatec boots.





Following

Recover like IRONMAN world champion @patricklange1.





Paul Pogba Professional Soccer Player Manchester United



LeBron James NBA Small Forward, Cleveland Cavaliers 3x NBA Champion



Simone Biles Gymnast 5x Olympic Medalist

BACKED BY RESEARCH

DYNAMIC COMPRESSION ENHANCES PRESSURE-TO-PAIN THRESHOLD IN ELITE ATHLETE RECOVERY: EXPLORATORY STUDY.

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

"The purpose of this study was to assess peristatic pulse dynamic compression (PPDC) in reducing short-term pressure-to-pain threshold (PPT) among Olympic Training Center athletes after morning training. [...] We conclude that PPDC is a promising means of accelerating and enhancing recovery after the normal aggressive training that occurs in Olympic and aspiring Olympic athletes." —view article on pubmed.

PERISTALTIC PULSE COMPRESSION OF THE LOWER EXTREMITY ENHANCES FLEXIBILITY.

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

"This study investigated the effects of peristaltic pulse dynamic compression (PPDC) on range-of-motion (ROM) changes in forward splits. [...] PPDC provides a means of rapidly enhancing acute ROM requiring less discomfort and time." —view article on pubmed.

PERISTALTIC PULSE COMPRESSION UPREGULATES PGC-1A AND ENOS IN HUMAN MUSCLE TISSUE.

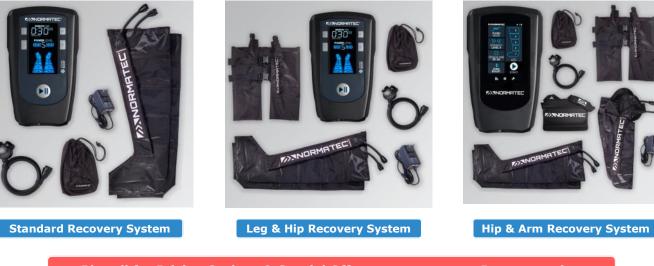
Experimental Physiology 2015 May 15

"We investigated whether a single 60 min bout of whole-leg, lower pressure external pneumatic compression (EPC) altered select vascular, metabolic, antioxidant and inflammation-related mRNAs. [...] An acute bout of EPC transiently upregulates PGC-10 mRNA, while also upregulating eNOS protein and NOx concentrations in vastus lateralis biopsy samples" —view article on pubmed.

PERIPHERAL CONDUIT AND RESISTANCE ARTERY FUNCTION ARE IMPROVED FOLLOWING PERISTALTIC PULSE COMPRESSION.

European Journal of Applied Physiology 2015 May 16

"The purpose of this study was to determine the acute effects of a single bout of peristaltic pulse EPC on peripheral conduit and resistance artery function. [...] Acutely, whole limb, lower pressure EPC improves conduit artery endothelial function systemically, but only improves RH blood flow locally (i.e., compressed limbs)." —view article on pubmed.



Pls call for Pricing Options & Special Offers or to arrange a Demonstration





Rent to Buy Option

Rent the Normatec for a Period and if you want to purchase then we discount the rental charge from the Unit buy price

Weekly Rental is €100