ORTHOSPEC DESIGN ADVANTAGES

- Attention to simplicity and functionality
- Stand-alone mobile unit, ideal for use even in the smallest clinical environments
- Compact and sturdy unit
- East-to-Use control panel



TECHNICAL SPECIFICATIONS

Shock wave system: Electrohydraulic spark gap
Main supply: 115/230V single phase 50-60Hz
Dimensions: Height: 103cm x Width: 41cm

Weight: 220lbs (100 kg) Energy Range at -6dB: 110mJ; 24Kv

Diameter of therapy zone at 5MPa:

ne at 5MPa: 35mm

Pressure: Adjustable from 9 to 46.7 MPa

Energy level: Adjustable from 1 to 7 Frequency (or Pulse rate): 96, 120 and 160

ABOUT MEDISPEC

As a leading designer and manufacturer with over 20 years of experience in shock wave therapy solutions, Medispec continuously introduces competitive systems and technological breakthroughs to the market. Using our business knowledge and application, we have produced state-of-the-art medical systems in the files of Urology, Orthopedics, Aesthetics, and Cardiology. All of our systems offer modular design, versatility, ease of use and high degree of mobility, for delivering innovative technology in a fast and efficient manner.

Orthospec™

Extracorporeal Shock Wave Therapy

Treatment for patients suffering from Chronic Heel Pain caused by Plantar Fasciitis





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Why Choose the Orthospec by Medispec?

- Single treatment protocol
- Short 25-minute procedure
- No imaging or anesthesia required
- Straight forward positioning
- Largest therapy zone in the industry
- Small footprint -- Easy to transport
- High return on investment
- FDA Approved

AFFORDABILITY

ESWT is an extremely successful therapy, but has unfortunately been a costly form of treatment for self-pay patients. At Medispec, we understand the challenges that both physicians and patients face with the high cost of ESWT treatment. Whether you wish to own, rent, or lease, Medispec offers a variety of creative business solutions for a minimal cost. Our diverse programs will give you the ability to offer affordable ESWT treatment while increasing patient volume through direct and online marketing. Contact us for a solution that would best benefit you and your practice.



ESWT technology has been used worldwide for over a decade and is recognized as an effective treatment option for patients suffering from heel pain, with or without heel spurs. The Orthospec, by Medispec, was one of the first devices approved by the FDA with validated clinical studies showing efficacy of 86%. The Orthospec is a quick and simple procedure, which uses spark gap technology to generate the shock waves applied to the heel tissue. The treatment can be performed in any setting: private office, ambulatory surgery center or hospital.





MAXIMUM EFFECTIVENESS IN A SINGLE TREATMENT

Medispec constantly strives to develop the most effective products on the market. One of the many benefits the Orthospec offers is that it is a single treatment protocol. The Orthospec exemplifies remarkable effectiveness by combining high-energy shock waves with a large therapy zone, creating the most effective, high-energy system on the market. The deep and focused penetration delivered to the fascia is what makes the Orthospec a one-session, easy treatment solution. In addition, the Orthospec treatment only lasts 25 minutes and the recovery time is much faster than surgery, allowing patients to return to their daily routine less than 3 days after treatment. Bilateral treatments can also be done on the same day.