



WellWave

... the effective therapy for
myofascial pain syndrome

WellWave

Chronic pain treated gently

Extracorporeal shock waves have been used successfully in the treatment of chronic pain since the early '90s. Trigger point shock wave therapy (TPST) is a highly efficient, non-surgical treatment of chronic pain in the musculo-skeletal system. One large treatment area is the therapy of myofascial pain syndrome, injury to muscle, trigger points and acute and chronic sport injuries. This is a major area of application in physiotherapy. The **WellWave** is a powerful system for myofascial therapy. It offers a significant expansion of the range of applications for myofascial pain syndrome.

Trigger points are thickened, pain-sensitive points within a usually tense muscle. They can cause a variety of pains – even well away from their own location. With the **WellWave** from Richard Wolf, the user can shorten the therapy unit per patient significantly and therefore localise and treat the relationship between trigger point and the location of the referred pain. Myofascial trigger point shock wave therapy provides a wide range of applications for problem patients. TPST therefore belongs in every progressive, modern practice.

How it works

The heart of the **WellWave** from Richard Wolf is the ergonomic, myofascial therapy source. The device is controlled from the top panel of the multifunction operator control and display unit. All the device parameters can be set and monitored with precision. The controlled application of energy with 20 intensity levels makes treatment painless.

Advantages of the Richard Wolf WellWave

- ❑ Transportable TPST system
- ❑ Deep penetration up to 30 mm
- ❑ Treatment with a pulse frequency up to 12 Hz
- ❑ Broad range of applications
- ❑ Individual therapy options
- ❑ Long working life – extremely economical



focussed shock wave F7 G3



TPST therapy source FP4

Myofascial therapy

The therapy source FP4 for the Richard Wolf **WellWave** greatly expands the treatment spectrum in TPST. It allows successful treatment of large area, myofascial syndrome close to the surface. The successful treatment of many indications in pain syndrome is possible with the **WellWave** from Richard Wolf.

The energy of the pressure pulses can be finely adjusted with more than 20 intensity levels. The pulse frequency of the TPST can be varied from 1 to 12 Hz. This high pulse frequency allows extremely short treatment times.

The treatment is gentle on the surface of the skin, no mechanical vibration, no skin irritation, no bruising.

The piezo technology allows an optimum therapy area (1200 mm²) with excellent ergonomics.

TPST for myofascial syndrome close to the surface in the areas

- **Muscular temporomandibular joint pain**
- **Cervical spine**
- **Pectoral girdle**
- **Upper extremities**
- **Thoracic and lumbar spine**
- **Region of the hips**
- **Lower extremities**

A close-up, angled view of a white, rectangular device with a red stripe along its bottom edge. The device features the 'RICHARD WOLF' logo in red and black, and a small square icon with a stylized 'A' and 'H' inside. The background is a light green, textured surface with white and green lines.

RICHARD
WOLF

New impulses for your practice

- Universal application in myofascial therapy
- New, non-invasive treatment method
- Greater efficiency in the practice with new patients
- Support in your efforts to gain patients with poster material, patient information, system instruction, studies and press information
- Advantageous financing options of hiring, leasing or purchase with Wolf Finance

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WellWave basic set

Name	Article no.
Control unit complete	80.3141
Therapy source F7 G3	80601
Option:	
Therapy source FP4	80.501
Unit trolley	80.902

Technical data

Power supply	100 - 127 V / 220 - 240 V
Frequency	50 / 60 Hz
Power consumption	150 VA
Directive for medical products	Class II b
Weight	approx. 12 kg
Dimensions L x W x H	450 x 325 x 185 mm
Energy settings	20 levels
Therapy source F7 G3:	
Penetration depth	0 - 30 mm
Aperture angle	83 °
Energy density	0,04 - 0,4 mJ / mm ²
Pressure range	7 - 49 MPa
Therapy source FP4:	
Transducer diameter	40 mm
Therapy area	1200 mm ²
Sonic propagation	planar
Energy density	0,001 - 0,06 mJ/mm ²
Pressure range	0,1 - 3,2 MPa
Pulse frequency	1 - 12 Hz

Therapy set by Auler

Duck foot made from water buffalo horn, for abrasion of the relevant dermatomes, stimulation of the blood supply, non-specific immune system stimulation.

Glass rod, for massage of surface myogeloses; hard, smooth, easy to disinfect and avoids strain on the therapist's fingers.

Trigger pin, for manual treatment of deep-seated myogeloses.

Dental plugger for locating relevant acupuncture points.

Magnetic plasters as a substitute for acupuncture needles, in this way the physiotherapist can cover large areas of acupuncture perfectly legally.

Auler's Special Balsam, a unique composition of ethereal oils, highly concentrated, supplements and promotes the good results achieved in therapy – it really is worth trying.

For more information and consultation, our marketing partner Europa Medical Leasing GmbH will be happy to help you at any time. Phone +49 7231 56 61-838, Fax: +49 7231 56 36 36 or E-mail: medical@europaleasing.de

Therapy set

