SONOTHERA-P

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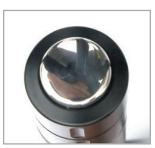
Treatment results obtained so far have demonstrated that shock wave therapy provides improved blood circulation in the treated pain regions and that a long-term stimulation of metabolism is achieved in areas which, by nature, are poorly supplied with blood. Since repeated treatment sessions have shown to increase the beneficial effects of shock wave therapy, there is every reason to assume that shock waves also produce secondary effects as described in the hypothesis
towards associative pain memory, for instance.

Indication

- Calcified tendonitis, shoulder pain with or without calcification
- Plantar Fascitis
- Achillodynia
- Radial/ulnar humeral epicondylitis
- Patellar tendinopathy
- Tibial edge syndrome
- Proximal iliotibial band friction syndrome
- Acupuncture shock wave therapy
- Trigger point shock wave therapy

Probe

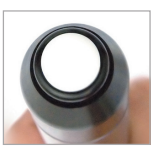


RSWT (20mm)
Muscle contracture, Myofascial Pain, Tendinosis calcarea of the shoulder, Epicondylitis humeri radials and ulnaris, Patellar tendinopathy / achillodynia, Plantar facsitis

Acupuncture (6mm)
Acupuncture Point Therapy

Trigger (10mm)
Elimination of end-plate dysfunction, Hypoxia normalization in trigger points, Stimulation of metabolism in affected muscle fibers

ESWT (15mm)
Tendinosis calcarea of the shoulder, Epicondylitis humeri radials and ulnaris, Patellar tendinopathy/Achillodynia, Plantar facsitis, Proximal iliotibial band friction syndrome, Tibial edge syndrome, Morton s neuroma



Focus
Epidermic Tendonitis

Specifications

Power	Power : AC 220V, 60Hz
Power consumption	700VA
Dimension	320mm(L) X 588mm(W) X 847mm(H)
Weight	45Kg