R-SW – Radial shock wave handpiece and its transmitters

CATALOG TRANSMIŢĂTOARE



Radial transmitters for use with the R-SW handpiece

Radial shock waves (R-SW) are also referred to as radial pressure waves, which – physically speaking – is the more accurate term. They propagate divergently and release their maximum intensity at the skin surface. This intensity diminishes with increasing penetration depth. Radial shock

waves can therefore be used for near-surface applications throughout the entire musculoskeletal system. The wide range of transmitters allows treatment of tendons, fascia, muscles and ligaments.

Radial transmitters for treatment of enthesopathy and trigger points



A6 »AkuSt«

- Ø 6 mm
- Shock wave acupuncture



F15 »White Soft«

- Ø 15 mm
- Superficial pain regions, muscles of mastication, cervical spine



T10 »Finger«

- Ø 10 mm
- Trigger points, deep-lying enthesopathy



R15 »Basic Energy«

- Ø 15 mm
- Any type of enthesopathy



DI15 »Deep Impact®«

- Ø 15 mm
- Deep-lying pathologies, chronic conditions, high-energy application



C15 »CERAma-x®«

- Ø 15 mm
- Any type of enthesopathy

D-ACTOR® transmitters for myofascial treatment



D20-S »Basic Oscillator«

- Ø 20 mm
- Muscle tissue and connective tissue



D20-T »Golden Oscillator«

- Ø 20 mm
- For professional athletes, high-energy application



D35-S »Large Oscillator«

- Ø 35 mm
- Muscle tissue and connective tissue, large muscles

»Advanced« transmitters for use with the R-SW handpiece

Special transmitters



Ro40 »Beam«

- Ø 15 mm
- Any type of enthesopathy



B15 »White Tip«

- Ø 15 mm
- Trigger points, difficult-to-access sensitive structures, e.g. between the metacarpophalangeal joints



ATLAS »Soft Tip« (after Di Maio/Swart)

- Ø 15 mm
- Highly sensitive regions, as in CMD and at trigger points in the cervical spine muscles

SPINE-ACTOR® transmitters for treatment of the paravertebral muscles (after Danneberg)

The SPINE-ACTOR® transmitters have been developed to treat the paravertebral muscles.

They come in three sizes allowing treatment in all sections of the spinal column muscles (lumbar, thoracic and cervical).



SPINE-ACTOR® 1

Span: 20 mm



SPINE-ACTOR® 2

■ Span: 27.5 mm



SPINE-ACTOR® 3

■ Span: 35 mm

PERI-ACTOR® transmitters for fascial treatment (after Swart/Di Maio)

The PERI-ACTOR® transmitters have been developed to specifically treat fascial adhesions along the myofascial chains. With their ergonomic shape, they can reach even those regions that are difficult to access.



PERI-ACTOR® »scraper«

- Treatment of all fascia of the musculoskeletal system
- Treatment is performed without ultrasound gel



PERI-ACTOR® »knuckle«

- Treatment of all medium-sized and large fascia
- Treatment is performed without ultrasound gel



PERI-ACTOR® »sphere«

- Spot treatment of fascia
- Treatment can be performed with or without ultrasound gel



PERI-ACTOR® »scoop«

- Treatment at or under bone edges
- Treatment can be performed with or without ultrasound gel