

energy



INTELECT FOCUS SHOCKWAVE

EXTRACORPOREAL SHOCKWAVE THERAPY



INTELECT FOCUS SHOCKWAVE

The New Focus Shockwave: Greater Power & Depth for Better Treatment

In Extracorporeal Shockwave Therapy (ESWT), a wave is produced by a small explosion generated underwater inside an 'applicator'. This wave is focused through a lens and transmitted into the tissue.

The focused shockwave can be electromagnetically generated; it has high energy, around one hundred times more powerful than a Radial Pressure Wave, making it optimum for a range of conditions in urology, orthopaedic indications, cardiology and neurology.

Deep therapy regions can be treated safely and reliably with focused shock waves. The large focal zone provides enhanced targeting precision.

Key Features

- LCD touch screen
- Enhanced Energy: 0.01 - 0.55mj/mm²
- Broad Frequency Range: 1 - 8Hz
- 3 standoff variations
- 12.5 cm penetration with pinpoint focus



Focused Treatment

F-SW – focused shock waves

Focused shock waves are preferably used in the treatment of deep target areas. The extracorporeal, focused shockwave permits precise diagnosis and therapy of active latent trigger points. Focused Shockwaves can penetrate approximately 12 cm with pinpoint focus.

Breaking things down

Unlike the Radial Pressure Wave, the Focus Shockwave's power allows it to disintegrate calcifications, stones, and growths as well as providing the standard benefits of shockwave therapy:

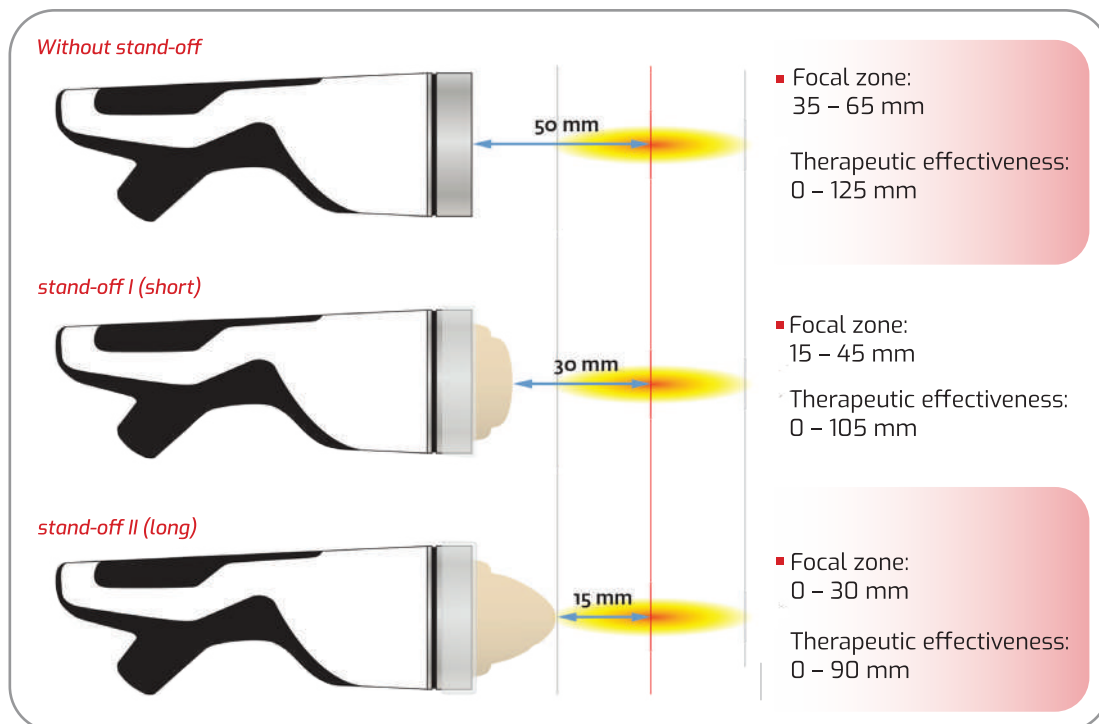
- 1) Activation of the Healing Cascade
- 2) Enhanced Blood Flow
- 3) Tissue Regeneration

3 Standoffs for tailored treatment

The standoffs provide treatment options. The shorter the standoff head, the more powerful the shockwave and the greater the penetration depth. The longer the head, the more precise the focal zone.



Stand-offs and penetration depths of the F-SW handpiece



Targeted pain relief



Patellar tendinitis



Trapezius muscle



Achillodynia



Plantar fasciitis

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