Electromagnetic · clinical use

Electromagnetic Shockwave Therapy System

A high-voltage coil generates a magnetic field; electromagnetic induction drives a metal diaphragm to produce the shockwave.



SW-EM20

Key features

- Multi-level settings, flexible parameters
- Hi-res touch screen operation
- Simple operation, comfortable in use
- Compliant medical device qualification

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Key features

- Multi-level settings, flexible parameters
- Hi-res touch screen operation
- Simple operation, comfortable in use
- Compliant medical device qualification
- 0-10 energy range: intensity and depth adjustable
- Adjustable water cushion controls treatment depth
- Ergonomic handpiece

Scope of application

Adjuvant therapy for periarthritis of the shoulder and tennis elbow

Specifications

Weight	13.5 kg
Body dimensions	361 x 380 x 165 mm
Shockwave generation	Electromagnetic
Focal distance from source	65 mm
Compressive peak pressure	30 MPa
Expansive peak pressure	15 MPa
Pulse width	<= 2 us
Distance from source axis	75 mm

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