Trolley type · adjustable screen

Pneumatic Ballistic Shockwave Therapy Unit

Compressed air drives a projectile in the handpiece; pulses act on the local tissue, giving a massage effect that reaches down to the fascia layer.



Key features

- Safe, painless, non-invasive
- Fast and lasting pain relief
- Simple to use — no special training
- Stable energy output, precise targeting

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Key features

- Safe, painless, non-invasive
- Fast and lasting pain relief
- Simple to use — no special training
- Stable energy output, precise targeting
- Ergonomic handpiece
- Trolley base for easy movement

Scope of application

Sports medicine, rehabilitation, orthopaedics, pain clinics, TCM clinics, physiotherapy

Specifications

Shockwave generation	Pneumatic ballistic
Max. working pressure	4.0 bar
Max. energy density	65 mJ/cm2 (+/-20%)
Max. penetration depth	20 mm (+/-10%)
Pulse width	300 us (+/-20%)

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