

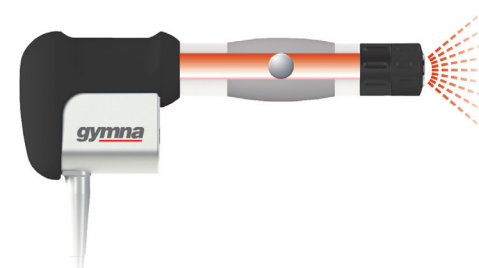


Gymna ShockMaster

The radial shockwave therapy system

Operational principle

A rapidly-moving projectile transfers its energy to the treatment head. The generated radial shockwaves are spread out and absorbed by the area of the body that is being treated.



Effects

- Clear and immediate pain reduction
- Improvement of mobility (ROM)
- Removal of fibrosis and calcifications
- Stimulation of the metabolism

Benefits

- The ideal therapy for chronic and complex musculoskeletal complaints
- Success rate of 80%
- Short treatment times: approx. 10 minutes
- 6 to 8 treatment sessions needed on average
- Realistic alternative to surgery
- Completes the range your practice can offer



"Gymna,
my best investment ever!"

Gymna ShockMaster 300



Cryotherapy

Diathermy

Shockwave Therapy

Whole Body Vibration

Treatment Couches

Electrotherapy

Active Motion



Your dealer:

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Gymna ShockMaster 300

Radial shockwave therapy, anytime, anywhere



Gymna ShockMaster 300



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Gymna ShockMaster 300

Radial shockwave therapy is an established and recognized form of treatment. The portable ShockMaster 300 means you are now able to carry out treatments anytime and anywhere. No restriction – just 'plug and play'.



Mobile

Go on the road with this portable unit

- Small and lightweight device: easy to install
- Built-in air compressor: no maintenance

Comfort

Ideal working conditions – the patient gets your undivided attention

- Perfect viewing angle for you and your patient
- Protective mat: safe and simple way of putting the hand piece down
- Silent air compressor: optimum communication between therapist and patient




D-ACTOR applicator



Time savings

Save time by using the ShockMaster

- DIY revision: saves time and money
- Colourful illuminated bar: clear representation of the treatment time
- Large operating buttons: changing parameters is quick and easy

	Standard 15 mm applicator	Radial shockwaves	Tendinopathies
	D-ACTOR applicator 20 mm	Radial shockwaves and vibrating pulses	Myofascial trigger points, muscle and connective tissue, fibrosis, deeper lying regions of muscle
	V-ACTOR	Vibrating pulses	Localized treatment of trigger points Activation of muscles and surrounding connective tissue

ShockMaster 300

- Silent built-in compressor
- Max. frequency: 17 Hz
- Max. frequency with V-Actor: 31 Hz
- Max. pressure: 4 bar
- Weight: 11 kg
- Dimensions (W x D x H): 42 x 38 x 18 cm
- Carry bag (optional)
- 15 mm applicator
- D-Actor 20 mm applicator
- 4 revisions
- 7" LCD full-colour touchscreen

Indications



Shoulder pain, with or without calcification
Improvement of mobility.



Plantar fasciopathy
Return to mobility and reduction of pain.



Myofascial trigger points
Disruption of permanently contracted sarcomeres in the muscle fibres.
Reduction of radiating and local pain.

Indications

- Tennis elbow / Lateral epicondylitis
- Golfer's elbow / Medial epicondylitis
- Dupuytren's contracture
- Ledderhose disease
- Heel spur / Plantar fasciopathy
- Shin splints/Anterior Tibial Syndrome
- Patellar tendinopathy
- Achilles tendon pain
- Myofascial pain syndrome
- Etc.