



# vasoflow<sup>®</sup>

MINI 1

**1-chamber-system**  
for intermittent compression

- 1-chamber-method
- 3-chamber-sleeves

### Indications

- thromboembolic prophylaxis
- minor venous oedema
- ulcus cruris

### Contra-indications

- decompensated cardiac insufficiency
- extensive thrombophlebitis, thrombosis or suspected thrombosis
- erysipelas
- severe unstabilised hypertension
- acute soft-part trauma of extremities
- neuropathy
- occlusive processes in the sector of lymphatic drainage

### Intermittent Pneumatic Compression

has been firmly integrated into up-to-date therapy of venous diseases, in clinical, ambulant and domestic fields. Its effectiveness is demonstrated and documented in numerous studies.

The 1-chamber-system **vasoflow® MINI** has its focal point in the treatment of minor venous oedema and thromboembolic prophylaxis.

The therapy simulates the function of the muscle-vein pump and produces a clear increase in the fluid transport in the limbs, accompanied by improved microcirculation. Metabolism and gas exchange are optimized, fibrinolysis activated and waste removal stepped up. This treatment method is completely without side effects and has been valued by doctors and patients alike for years, not least of all thanks to its unique effectiveness.

**vasoflow® MINI** is a robust single chamber device combined with 3-chamber sleeves. Two sleeves can be connected at a time. The pressure range is variably adjustable; the compression periods and intervals are preset permitting no variation.

### Supportive Home Therapy

... is necessary in some cases and makes good economic sense. In case of chronic diseases, the therapy can be continued at home as directed by the doctor. This reduces the number of physiotherapy sessions necessary and compensates in therapy-free periods. The patient is best equipped and can independently determine when to start the daily treatment. In case of acute complaints the patient can react instantly.

Home therapy is expedient in the case of increasing need of therapy, chronic syndromes, drug intolerance (e.g. diuretics), or intolerance of permanent compression.



### recognized therapeutic aid

- connection for 2 sleeves
- dimensions: w 13 cm, h 10 cm, d 25 cm
- weight 1.8 kg
- power input 10 watt
- treatment cycle 3,6 min (compression/decompression)
- pressure setting 30 - 90 mmHg



### leg sleeve with 3 air chambers

full-length zip, Velcro fastening

Size M: thigh circumference 70 cm, length 85 cm

Size L: thigh circumference 83 cm, length 85 cm



### arm sleeve with 3 air chambers

full-length zip

upper arm circumference up to 60 cm, length 67 cm