



The Precisely adjusted device combination for liposuction that is easy on tissue, with or without tumescent local anesthetic.

The device has an infiltration pump and an electric motor for working with the Conform cannula handpiece. This combination supports modelling and guarantees optimum cosmetic results.

The Vacuson 60 LP system includes a powerful 60-liter pump for aspiration and a peristaltic infiltration pump. The pump's performance is regulated via a pedal and a rotary knob, and aspiration is continuously monitored via a pressure gauge.

Technical data

VACUSON 60

Suction Power	70 l/min**
Adjustable Vacuum	-0.9 bar / 675 mmHG
Operating Voltage (switchable)	100 V~ / 115 V~ / 230 V~, 50 – 60 Hz
Power Consumption	max. 400 VA (230 V) max. 370 VA (115 V)
Protection Class	Class I
Classification of Application Part	Type BF* (Body Floating)
Fuse Power Supply	T2 A (230 V) T4 A (115 V)
Dimensions (W × D × H)	360 × 300 × 280 mm
Weight	12 kg

Product details

- All essential functions for power-assisted liposuction
- Easy to operate compact device
- Manually adjustable vacuum, adjustable with rotary knob
- Analogue pressure manometer for displaying the vacuum
- Air flow rate 70 l/min
- Lightweight and ergonomic handle for power

