



Designed, Developed & Made in Germany

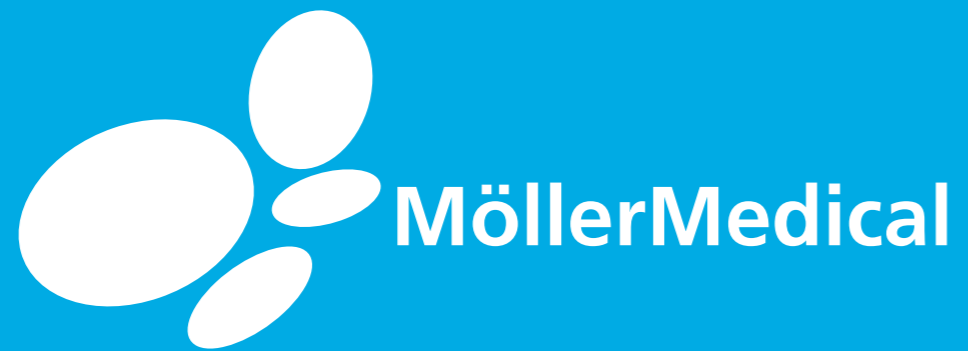
Vibrasat[®] Pro

&

Liposat[®] power
Vacusat[®] power

Möller Medical
Aesthetic Surgery
Products





The German System for Power-Assisted Liposuction.
A New Product Based on 20 Years of Experience.

Vibrasat® Pro

Möller Medical's latest in power assisted liposuction technology

6000 strokes/min
by 3mm



Introducing the new
Vibrasat® Pro

Usability

Ergonomic design with reduced weight
with a sturdy metal finish

Simple operation with a single on/off
button

Quiet and smooth operation

Machine cleanable and fully autoclavable

Technology

Cannula Movement: Linear,
Reciprocating

Strokes per Minute: 3000-5000 RPM;
6000 with boost

Reciprocal Length: 3 mm

Speed Control: Handpiece, Control Unit,
Foot switches (up to 2)

*The New
Vibrasat® Pro*



Vibrasat® power

The Original Vibrasat®

El poder de Vibrasat® hace que el trabajo diario del cirujano sea más efectivo con su diseño y rendimiento ergonómicos. Al utilizar el poder Vibrasat®, el médico puede ofrecer a su paciente el tratamiento de liposucción más suave y consistente.

The device moves the connected cannula in a very fast and short longitudinal movements. Combined with the suction vacuum, these movements lead to a gentle microscopic removal of adipose tissue. The cannulas glide through the body with low effort from the vibration which reduces strain on surgeons and provides flexibility for surgeons to maneuver the cannula.

REF 00002246



Vibrasat® Pro

New Vibrating Handle for Liposuction

Great customers deserve a great product. We've collected and evaluated feedback from our customers and top doctors over the past years and the result is an even more ergonomic and powerful handle for power-assisted liposuction.

New in the Vibrasat® Pro is our QuickLock® connection which makes changing cannulas easy and fast. Also the new button on the handle provides quick access to the boost functions. These are some of the few new features introduced in the Vibrasat® Pro. The Vibrasat® Pro is the innovative power-assisted liposuction system that addresses surgeons' needs with the highest standards.

REF 00003920



Liposat® power

Infiltration Device

Liposuction using the tumescent local anesthesia (TLA) technique is the most frequently performed procedure around the world. The infiltration pump Liposat® power has been specially developed for this application. Its features and functions have been designed and adjusted for surgical and aesthetic medicine. This method has principal advantages for any treatment that requires local anaesthesia, such as liposuction or vascular surgery.

REF 00002274



Vacusat® power

Surgical Aspirator

The Vacusat power is a high-performance surgical aspirator that is precisely designed to meet the needs of modern liposuction. The silent and powerful Vacusat® power fulfills all the specific requirements in the operating room. Thanks to its innovative sound insulation technology, it is one of the quietest suction devices in the market that is easy to operate.

REF 00002252



The New Vibrasat® Pro

New Vibrasat® QuickLock System

Allows the surgeon to change cannulas without changing the tube set.

Anatomically shaped and optimized for a balanced feeling in hand

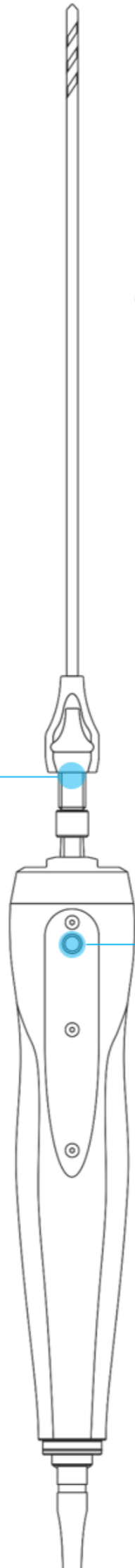
Reduced heat production from new efficient thermal design

Fully machine washable and autoclavable

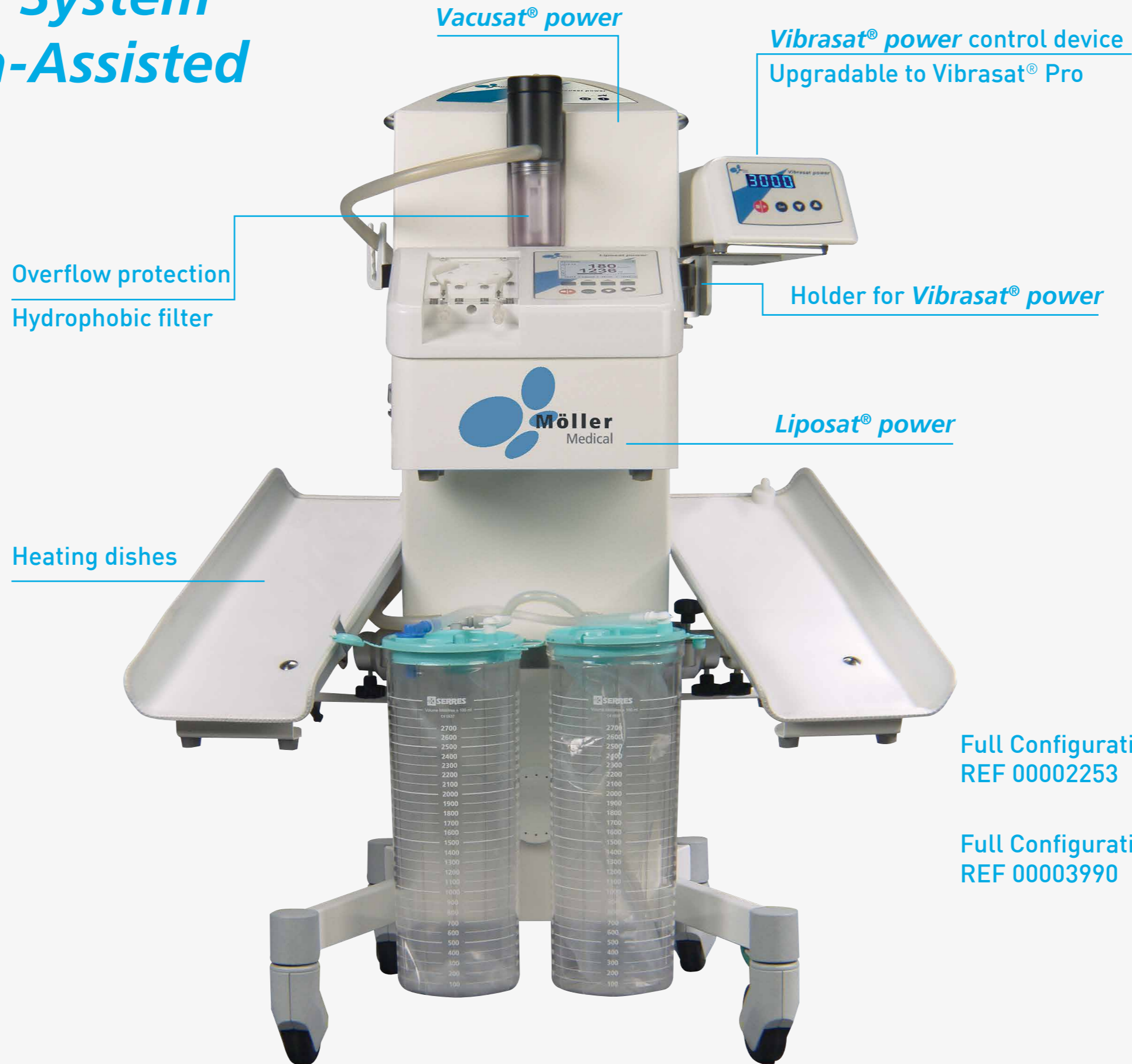
Control Button (Vibration / Boost - ON/OFF)

- Maximum 5000 strokes/min at 3 mm
- Boost mode with up to 6000 strokes/min
- Pure axial movement
- Quiet and smooth operation
- Heavy duty and reliable

Ergonomically cushioned to support the surgeon's arm to prevent numbing



The Modular System for Vibration-Assisted Liposuction















Full Configuration with **Vibrasat® power**
REF 00002253

Full Configuration with **Vibrasat® Pro**
REF 00003990











**MADE IN
GERMANY**

New Cannula Portfolio










			
Mercedes	Double Mercedes	Triple Mercedes	Rapid Extraction
			
Multi Rapid Extraction	Multi-Hole	Candy Cane	Single Port
			
Tri-Port	Single Basket	Double Basket	Perspiratory Gland

Available in different sizes and diameters - please contact us or visit our website for more details.

Lipotransfer Portfolio

			
Scar Cannula - V shaped blade REF 10001181	Injection Cannula 1 - straight REF 10001182	Injection Cannula 2 - curved concave REF 10001183	Injection Cannula 3 - curved convex REF 10001184
			
Removal Cannula REF 10001180	Syringe stopper REF 00002452 (10ml) REF 00002453 (20ml)	Syringe REF 00002417 (1ml)	Syringe - B. Braun Omnifix REF 00002418 (10ml) REF 00002419 (20ml)

Consumables

			
Tumescence Tube for Liposat® power REF 00002251	Tumescence Tube for Liposat® basic REF 00002492	Suction Tube (red) REF 00002264	Suction Tube (blue) REF 00002430
			
Bacteria Filter REF 00002296	Injection Cannula REF 00002535	3-way Tap REF 00002278	5-way Tap REF 00002279
			
Disposable Inner Bag REF 00002256			

Accessories

			
Heating Dish REF 00002542	Holding Clamp REF 00002258	Attachment Kit Vibrasat® REF 00002283 (Power) REF 00003973 (Pro)	3-Pedal Footswitch REF 93003517 (2m) REF 00003981 (5m)
			
Hydrophobic Filter REF 00002297	Hand Grip REF 00002254	Overflow Protection REF 00002299	Container REF 00002257

About our company



Möller Medical

Combining innovation, creativity and reliability.

Möller Medical was founded in 1949 by Adolf Möller under the name Adolf Möller Feinmechanik. The young company was already committed to serve medical progress.

In 1986, the company, then with 90 employees, was acquired by the Blum family and renamed Möller Feinmechanik Fulda (MFF). Among usual precision engineered products, components and end products for medical technology and chemical analysis applications were manufactured.

In 2003, Centrotec Sustainable AG acquired the company (grown to over 250 employees in the meantime) and renamed it to the current name Möller Medical. With over 30 years of medical device manufacturing expertise and technology, Möller Medical is expanding its footprint across the globe with new cutting edge technology and products.

Möller Medical is certified to EN ISO 13485 and EN ISO 9001. The medical products shown here are CE-compliant in accordance with the EU Directive 93/42/EEC and, in part, FDA 510 (k) cleared.

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