

Amazing what's possible.

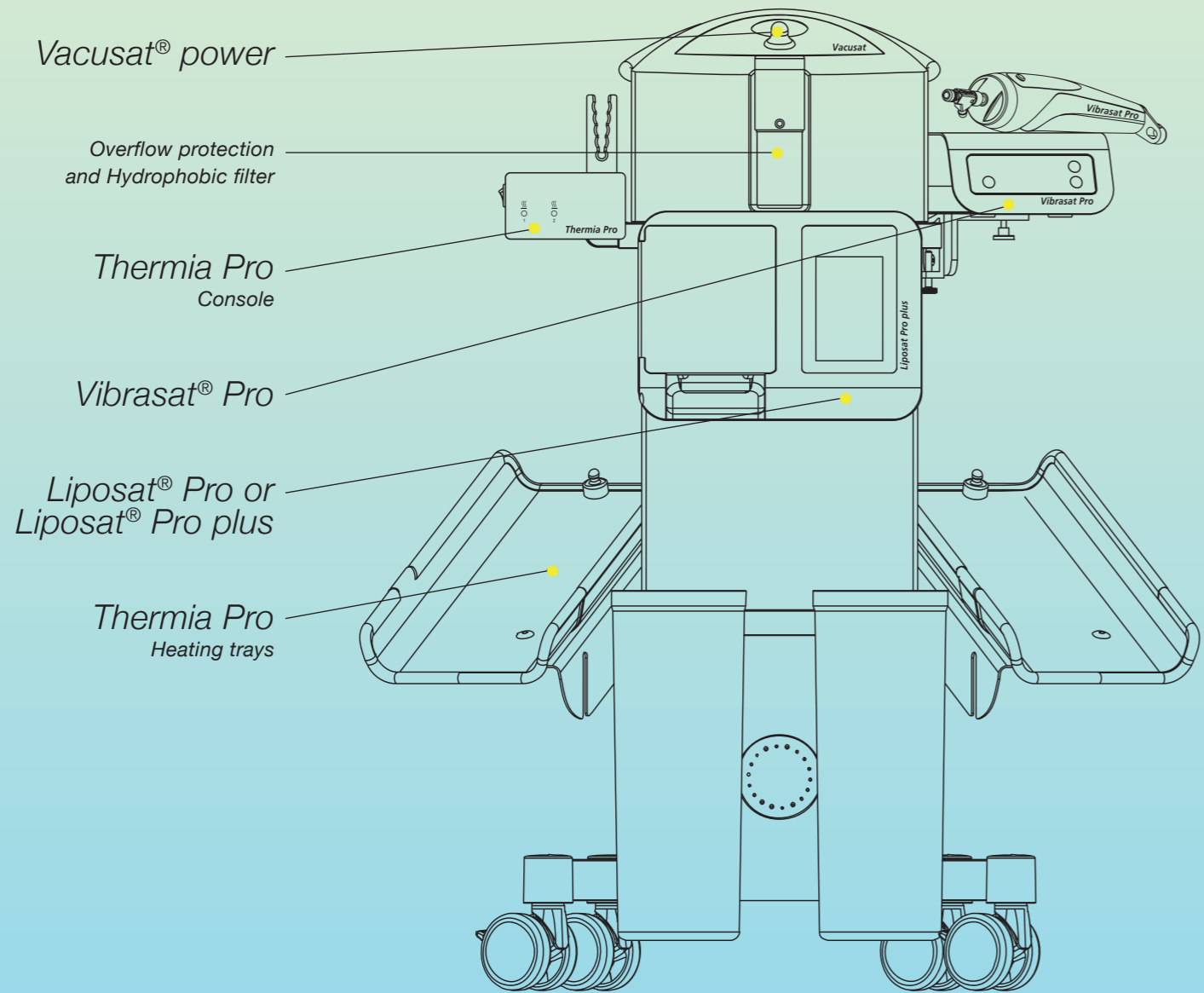
*Aesthetics Solutions*  
**Complete solutions for Body  
Contouring + Fat Transfer**

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*\*Not available in all countries. For more information contact our sales team.*

We proudly present

## *The Workstations* **A holistic Solution to care for viable fat cells!**



Combining *Vibrasat® Pro*, the power-assisted liposuction device with a TLA/FAT infiltration pump, (*Liposat® Pro* or *Liposat® Pro plus*), the Anti-Hypothermia-Solution (*Thermia Pro*) and the silent surgical aspirator (*Vacusat® power*) builds the complete solution for Body Contouring.

All components are perfectly compatible and harmonised to each other, guaranteeing excellent efficiency, environmentally friendly operation and a maximum in safety for your patient.

All available safety features and accessories are included: Overflow protection, hydrophobic filter, attachment kits, and a 3-Pedal footswitch.

*Two options*

**Workstation Pro plus**  
Consisting of *Vibrasat® Pro*, *Liposat® Pro plus*, *Vacusat® power*, *Thermia Pro* mounted.

**Workstation Pro**  
Consisting of *Vibrasat® Pro*, *Liposat® Pro*, *Vacusat® power*, *Thermia Pro* mounted.



*Vibrasat® Pro*  
**MÖLLER's latest in Power-Assisted  
Liposuction technology.**



*For fatigue-free working with one of  
the most tissue-friendly technologies.*

*Technology*

Cannula movement reciprocating and linear with an approx. length of 3 mm  
Hand piece, control unit and up to two footswitches for speed control  
Cannula change without tube set removal  
3000 - 5000 strokes/minute  
Boost mode 6000 strokes/minute

*Comfort*

Machine cleanable and fully autoclavable  
Less heating even during long treatments  
Anatomically shaped  
Quiet and smooth operation

*Application*

Liposuction and infiltration of TLA and FAT  
Liposuction  
Lipedema treatment  
Brazilian Butt Lift  
Others

Vibrasat® Pro  
Power-Assisted Liposuction in perfection

- QuickLock® System**  
Allows the surgeon to change cannulas without changing the tube set
- Control Button (Vibration/Boost)**  
3,000 - 5,000 strokes/min at approx. 3 mm  
Boost mode with up to 6,000 strokes/min
- Anatomically shaped**  
for balanced handling
- Specifically designed to reduce heating**  
during long procedures
- Fully machine washable**  
and autoclavable
- Ergonomically engineered**  
supporting the surgeon's arm to prevent numbing

Vibrasat® Pro  
Product Information

Vibrasat® Pro is our latest and most powerful Power-Assisted Liposuction device. The easy-to-use design significantly reduces fatigue, making it ideal for long procedures and helps professionals improving their patients outcome.

Vibrasat® Pro is ideal for every Body Contouring case. Its durable German design is made to withstand multiple procedures in the same day, reduce procedure times, and maximizing patient results. The Vibrasat® Pro QuickLock feature simplifies cannula exchange while the control button provides an extra boost of power when needed.

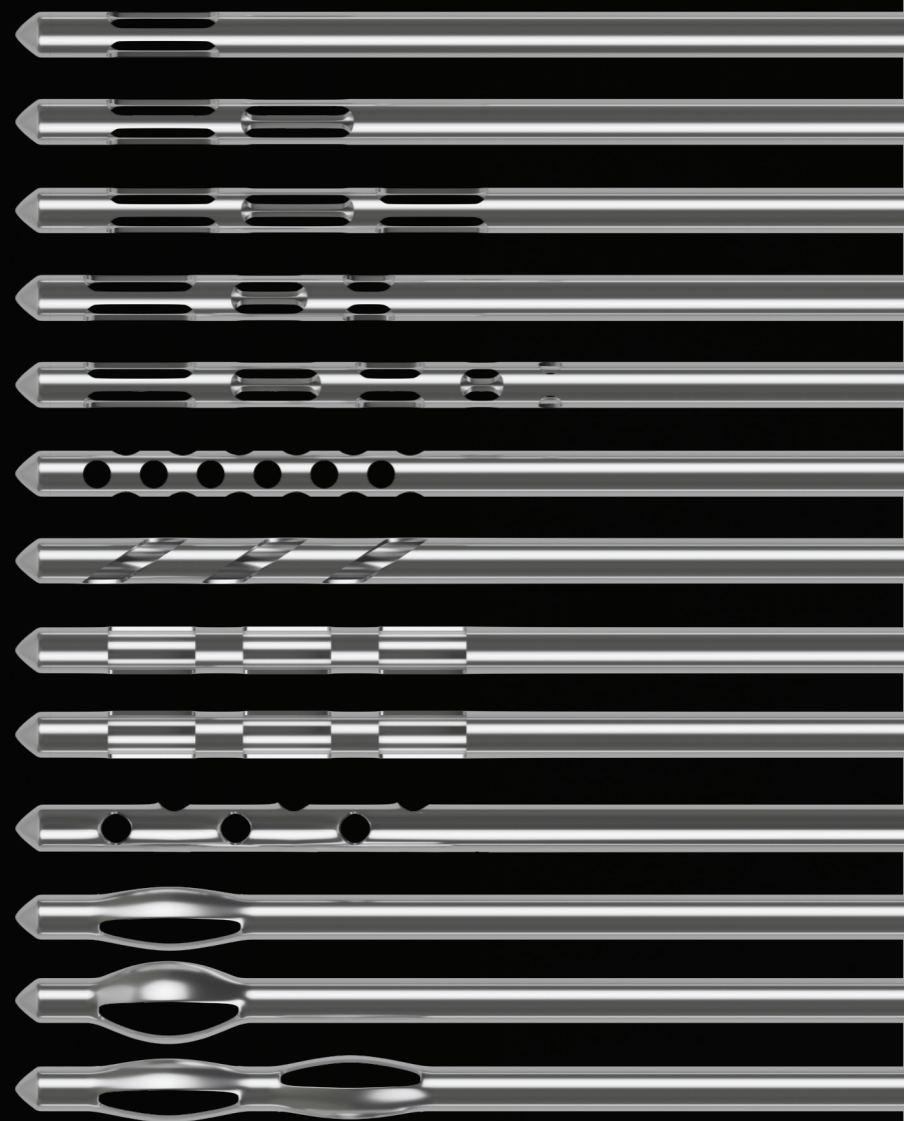
**Console**  
REF 00003921

**Wand**  
REF 00003922



Our Cannula Portfolio.  
Are you looking for fitting  
cannulas for your surgeries?

We offer the right cannula  
for every application.



All single use  
cannulas are  
bendable!

Please follow the  
instructions in the manual.

Extraction

Mercedes

**360° | Medium volume | 3 ports**

The all-time classic among liposuction cannulas. Developed in cooperation with Dr. Afschin Fatemi, it is particularly suitable for treatments which require a gentle 360° multilayer harvesting.



Double Mercedes

**360° | Large volume | 6 ports**

Two sets of Mercedes holes in this cannula allow 360° fat aspiration and the aspiration of a larger volume in the same time.



Triple Mercedes

**360° | High volume | 9 ports**

Equipped with three sets of Mercedes holes this cannula is designed for large volume extraction. This arrangement allows multi-layered adipose tissue to be extracted quickly, evenly and effectively.



Rapid Extraction

**360° | High volume | 9 ports**

The Rapid Extraction Cannula, developed with Dr. Afschin Fatemi, offers optimal aspiration distribution across all ports of the cannula. For fast and gentle extraction of large volumes.



Multi Rapid Extraction

**360° | Super high volume | 15 ports**

This cannula is the right choice for debunking fat-rich tissue areas that need to be treated evenly and efficiently.



Multi-Hole

**360° | Small volume | 24 ports**

This cannula is ideal for harvesting fat cells for fat transplantation. It allows the removal of adipose tissue in form of small, uniform lobules. Also ideal for fine sculpting, feathering and TLA infiltration.



Candy Cane

**180° | Large volume | 3 ports**

Its geometrical design makes the Candy Cane Cannula ideal for large volume fat extraction in highly fibrous tissue.



Single-Port

**90° | Medium volume | Single port**

The Single-Port Cannula is particularly suitable for sensitive areas. The one-sided placement of the hole offers selective and direct extraction of adipose tissue.



Tri-Port

**90° | High volume | 3 ports**

This cannula features three holes in a row to offer the precision of the Single-Port Cannula in combination with a higher suction volume.



Perspiratory Gland

**270° | Manual extraction | Medium volume | 9 ports**

Due to the abrasive hole geometry this bended cannula, developed with Dr. Afschin Fatemi, is an effective way of removing sweat glands\*.



\*For a complete overview, please refer to our brochure liposuction cannulas 70002295.

Extraction and Infiltration

Basket

**360° | Super high volume | 3 ports**

Designed for large volume infiltration, pre-tunnelling, harvesting and equalisation of tissue. Available in two configurations: 1.5 cannulas are flared to 1.5 of their tube diameter. 2.0 cannulas are flared to the double of their tube diameter at the basket.



Double Basket

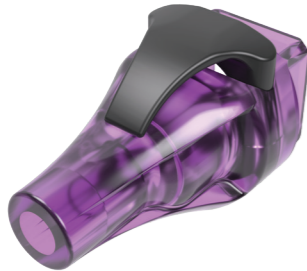
**360° | Super high volume | 6 ports**

Double Basket Cannulas have an even greater throughput than the Basket Cannulas. Available as 1.5 cannula, which is flared to 1.5 of their tube diameter at the Double Basket.



Cannula connectors

**Vibrasat® Pro QuickLock®**  
Single use



**Vibrasat® Pro QuickLock®**  
Reusable



Manual Luer-Lock Cannulas

**Scar Cannula - V-shaped blade**  
**90° | Manual infiltration | Luer-Lock**  
**| Single port | Ø 1.5 mm | (17G) |**  
**Length 66 mm | Single use | Sterile**

The Scar Cannula with its V-shaped blade is especially suited for the gentle cutting of connecting tissue and the injection of fat in one operation.\*\*



REF 10001181

**Injection Cannula 1 - Straight**  
**180° | Manual infiltration | Luer-Lock**  
**| Single port | Ø 1.6 mm | (16G) |**  
**Length 73 mm | Single use | Sterile**

This cannula is perfect for the precise infiltration of small amounts of fat. The specially developed tip, with a 180° opening, reduces the risk of injury to vessels and nerves in sensitive body regions.\*



REF 10001182

**Inject Cannula 2 - Concave**  
**180° | Manual infiltration | Luer-Lock**  
**| Single port | Ø 1.6 mm | (16G) |**  
**Length 73 mm | Single use | Sterile**

The Injection Cannula with its concave curved shape is ideal for injecting fat into difficult to access regions. Its tip reduces the risk of injury to vessels and nerves in sensitive body regions.\*



REF 10001183

**Inject Cannula 3 - Convex**  
**180° | Manual infiltration | Luer-Lock**  
**| Single port | Ø 1.6 mm | (16G) |**  
**Length 73 mm | Single use | Sterile**

This cannula is designed for optimal injecting of fat into regions that are difficult to access. The tip reduces the risk of injury to vessels and nerves in sensitive body regions.\*



REF 10001184

**Removal Cannula**  
**270° | Manual extraction | Luer-Lock**  
**| 2 ports | Ø 2.5 mm (13G) | Length**  
**110 mm | Single use | Sterile**

Designed for manual fat removal the open tip of this cannula allows the extraction of small amounts of fatty tissue. Can be used with syringes with Luer-Lock connector. Suitable for Stem-Cell collection.\*











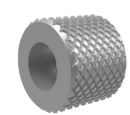



REF 1000118

\* developed in cooperation with Dr. Afschin Fatemi | \*\* developed in cooperation with Dr. Luiz Toledo

Consumables and Accessories for Vibrasat®

Commodities

 <p>Handpiece For manual liposuction REF 00002254</p>	 <p>QuickLock® Connector For Vibrasat® Pro Spare part-REF 92016792</p>	 <p>Vibrasat® Pro mounting kit For Vibrasat® Pro REF 00003973*</p>	 <p>Injection For 10 or 20 ml LL   Sterile 10 ml REF 00002418   20 ml REF 00002419</p>
 <p>3-Pedal Liposat®/ Vibrasat® Footswitch For Vibrasat® power/ Pro   2m wire Spare part-REF 93003517</p>	 <p>1-Pedal Liposat®/ Vibrasat® Footswitch For Vibrasat® power/ Pro   2m wire Spare part-REF 93003545</p>	 <p>3-Pedal Liposat®/ Vibrasat® Footswitch For Vibrasat® power/ Pro   5m wire REF 00003981</p>	
 <p>1-Pedal Liposat®/Vibrasat® Footswitch For Vibrasat® power/ Pro   5m wire REF 00003982</p>	 <p>Locking Ring For Vibrasat® Pro (10 pcs.) Spare part-REF 93007034</p>	 <p>O-Rings For Vibrasat® Pro (10 pcs.) Spare part-REF 93007267</p>	
 <p>Nut For Vibrasat® Pro QuickLock® Spare part-REF 92016794</p>			<div><p><i>“The cost per patient is a factor in the choice of equipment for a hospital practice. The use of the Vibrasat® for lipofilling allowed a 70% price reduction of consumable material used in comparison of our previous technique.</i></p><p><i>The Möller Medical Vibrasat® is a versatile and complete system allowing quick, reliable, painless and cost effective surgery for large body contouring surgery and lipofilling in breast reconstruction.”</i></p><p><b>Dr. Massimo Gianfermi</b></p></div>

\*Non-medical product

Liposat® Pro plus  
**MÖLLER's latest  
infiltration device.**



*Premium solution for easy and safe  
infiltration of fat and TLA.*

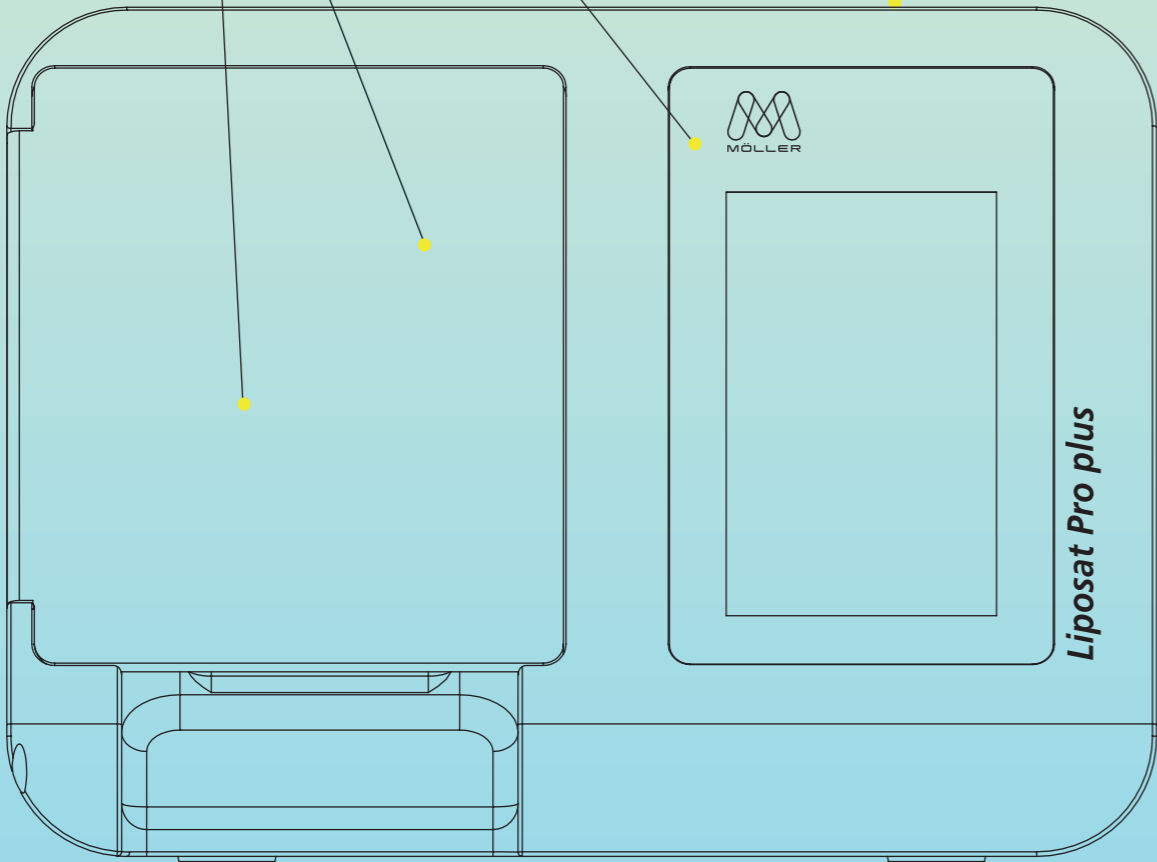
Technology	Comfort	Application
Infiltration speed adjustable from 50 to 1,000 ml/min	Quick and easy cleaning due to removable rotor and smooth surfaces	TLA infiltration for small and large volumes
Continuous tube set and a gentle pump rotor for minimal shear forces, in order to preserve viable fat cells	Visualization of the infiltrated volume as well as the rotor activity	Liposuction
Priming function for quick flushing of the tube set	User-friendly and intuitive operation	Vein Stripping
Auto Stop Technology, pump stops when reaching the target volume	Automated tube set insertion	Sweat gland suction
Connections for two footswitches		Fat infiltration for small and large volumes
		Hand
		Face
		Brazilian Butt Lift
		Breast
		Others

FDA and CE cleared  
for FAT and TLA infiltration

Display of the  
infiltrated volume  
Intuitive operation via touch screen

Infiltration speed from  
50 to 1,000 ml/min

Gentle pump rotor  
Minimal shear forces to protect  
the valuable fat cells



REF 00003974

Liposat® Pro plus  
High performance infiltration pump

Liposat® Pro plus - Viable fat cells matter. One pump, two solutions. Liposat® Pro plus revolutionary design is made specifically for fat transfer and TLA infiltration. Optimize your workflow, safety, and comfort while reducing procedure time. Its powerful motor has a large rotor for less shear force on fat, which is ideal for users who offer fat transfer as part of their practice. The rotor is easily removed for simple and quick cleaning when necessary. Includes a 1-Pedal footswitch.

Technical data

Dimension (W x H x D)	275 x 210 x 350 mm
Weight	6 kg
Pumping rate	50 - 1,000 ml/min
Medical device class	IIb
Accuracy of pumping rate	±15%
Power supply	100 - 240 VAC, 50 - 60 Hz

Liposat® Pro  
The reliable and efficient TLA pump

Liposat® Pro, your solution for TLA infiltration. You can easily focus on your patient and the procedure while trusting the technology to work reliably, providing the highest level of safety and comfort. The automated tube set loader cuts down preparation time. The infiltration speed can be varied within a range of 50 to 300 ml/min. Liposat® Pro increases both efficiency and outcomes. Includes a 1-Pedal footswitch.











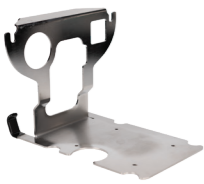

REF 00003977

Technical data

Dimension (W x H x D)	275 x 210 x 350 mm
Weight	5.8 kg
Pumping rate	50 - 300 ml/min
Medical device class	IIb
Accuracy of pumping rate	±15%
Power supply	100 - 240 VAC, 50 - 60 Hz

Consumables and Accessories for Liposat®

Commodities

 <p>Tube set <b>For Liposat® basic</b> REF 00002492</p>	 <p>TLA Tubing Liposat® Pro/power <b>For Liposat® Pro/power</b> REF 00002251</p>	 <p>TLA Tubing Liposat® Pro plus <b>For Liposat® Pro plus</b> REF 00003997</p>
 <p>FAT Tubing Liposat® Pro plus <b>For Liposat® Pro plus</b> REF 00003948</p>	 <p>TLA Luer-Lock Adapter <b>For Vibrasat® Pro</b> REF 00004027</p>	 <p>3-Pedal Liposat®/ Vibrasat® Footswitch <b>For Liposat® Pro/ Pro plus   2m wire</b> Spare part-REF 93003517</p>
 <p>1-Pedal Liposat®/Vibrasat® Footswitch <b>For Liposat® power/ Pro/ Pro plus   2m wire</b> Spare part-REF 93003545</p>	 <p>3-Pedal Liposat®/ Vibrasat® Footswitch <b>For Liposat® Pro/ Pro plus   5m wire</b> REF 00003981</p>	 <p>1-Pedal Liposat®/Vibrasat® Footswitch <b>For Liposat® power/ Pro/ Pro plus   5m wire</b> REF 00003982</p>
 <p>Horizontal mounting kit <b>For Liposat® Pro/ Pro plus</b> REF 00004035*</p>	 <p>Vertical mounting kit <b>For Liposat® Pro/ Pro plus</b> REF 00004034*</p>	

 <p>3-way tap <b>With 3 infusion tubes   80cm   Sterile</b> REF 00002278</p>	 <p>5-way tap <b>With 5 infusion tubes   80cm   Sterile</b> REF 00002279</p>	 <p>Sterican cannula <b>Sterile</b> REF 00002535</p>
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“Working with MÖLLER’s Liposuction devices makes my daily work routine more comfortable, increases patients safety and shortens their regeneration process after the treatment.”

**Dr. Alexander T. Hamers**

\*Non-medical product

Thermia Pro  
Helps to lower the risk  
of Hypothermia.



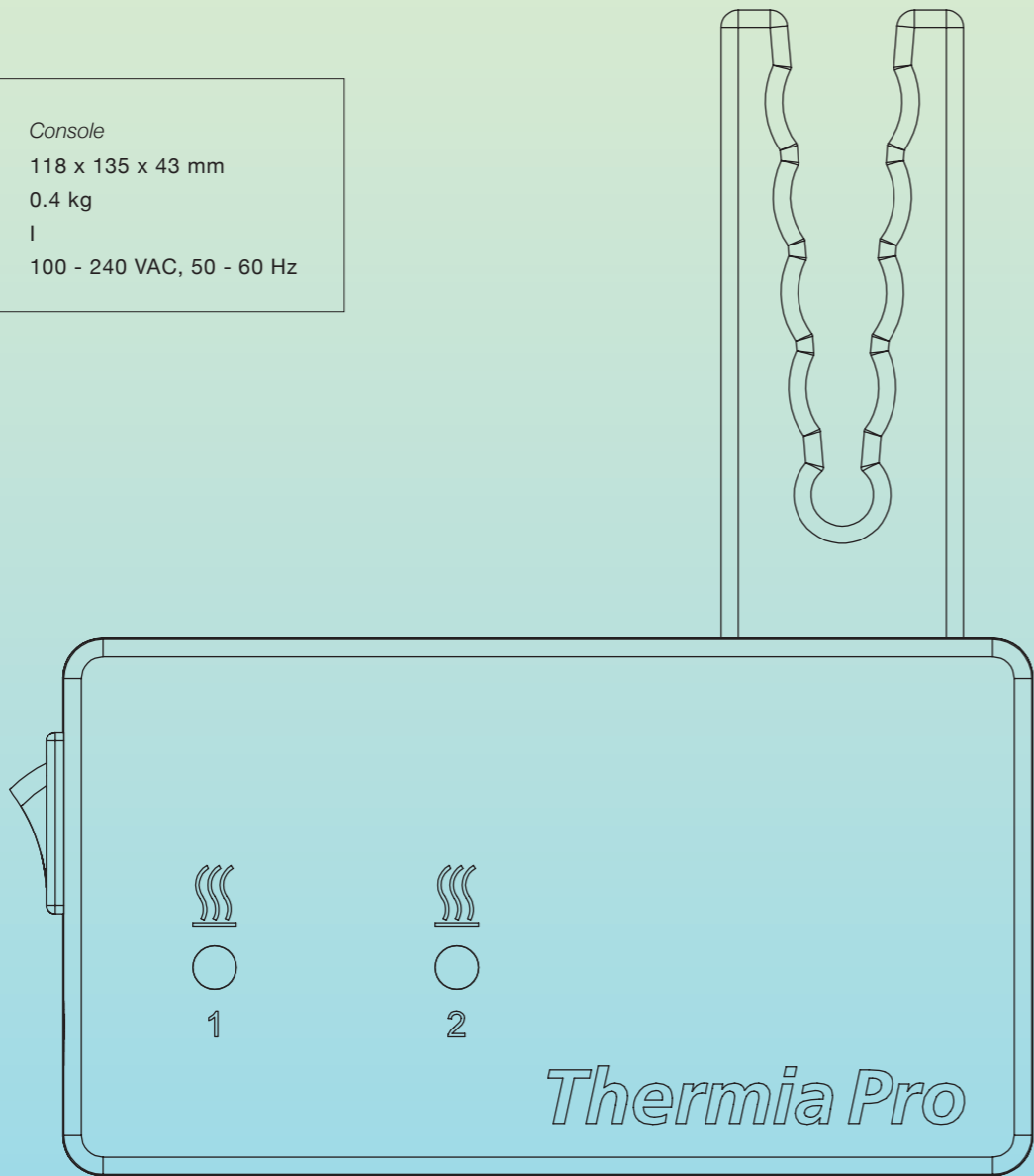
*Difficult to handle and space consuming  
devices are things of the past. Vacusat®  
power helps to streamline your workflows!*

Technology	Comfort	Application
Heating tray keeps the infiltration fluid at body temperature	Practical mounting on the Vacusat® power or simple setup as stand-alone unit	For use in medical procedures where the heat preservation of infiltrated fluids is necessary
Built-in temperature sensors	Simple to operate with only one switch	Liposuction
Connections for two heating trays	Auto controlled	Lipedema treatment
Available in two versions, as a tabletop device or for mounting on the Vacusat® power		Vein stripping
		Sweat gland suction
		Abdominoplasty
		Arthroscopy
		Others

Thermia Pro Console  
The control unit for well-tempered  
TLA solution

Thermia Pro Console controls the connected Thermia Pro Heating Trays automatically. It is easy to use and simply attachable to Vacusat® power or the Thermia Pro Heating Trays stand-alone. Using Thermia Pro can help to lower the risk of Hypothermia.

Technical data	Console
Dimension (W x H x D)	118 x 135 x 43 mm
Weight	0.4 kg
Medical device class	I
Power supply	100 - 240 VAC, 50 - 60 Hz



REF 00004249

Thermia Pro Heating Trays  
mounted  
The Anti-Hypothermia-Solution  
attachable to Vacusat® power

Thermia Pro Heating Trays mounted keep preheated TLA solution at body temperature to help to lower the risk of Hypothermia even during the longest procedures. Thermia Pro Heating Trays mounted consists of two Heating Trays which are attachable to the Vacusat® power. In combination with the Thermia Pro Console they can ease workflows, as they keep an eye on the infiltration temperature.



REF 00002542

**Thermia Pro mounted (Set)**  
Consists of Thermia Pro Console and  
Thermia Pro Heating Trays mounted  
REF 00004253

Thermia Pro Heating Trays  
stand-alone  
The independent  
Anti-Hypothermia-Solution

Thermia Pro Heating Trays stand-alone keep pre-heated TLA solution at body temperature to help to lower the risk of Hypothermia even during the longest procedures. Thermia Pro Heating Trays stand-alone consists of two Heating Trays with an attached stand which can be placed on a table. In combination with Thermia Pro Console they can ease workflows, as they keep an eye on the infiltration temperature.



REF 00002286

**Thermia Pro stand-alone (Set)**  
Consists of Thermia Pro Console and  
Thermia Pro Heating Trays stand-alone  
REF 00004255

Technical data	Heating Trays mounted	Heating Trays stand-alone
Dimension (W x H x D)	463 x 213 x 132 mm	463 x 204 x 259 mm
Weight	1.9 kg (each)	2.7 kg (each)
Medical device class	I	I
Power supply	Thermia Pro Console	Thermia Pro Console

Vacusat®  
The silent surgical aspirator



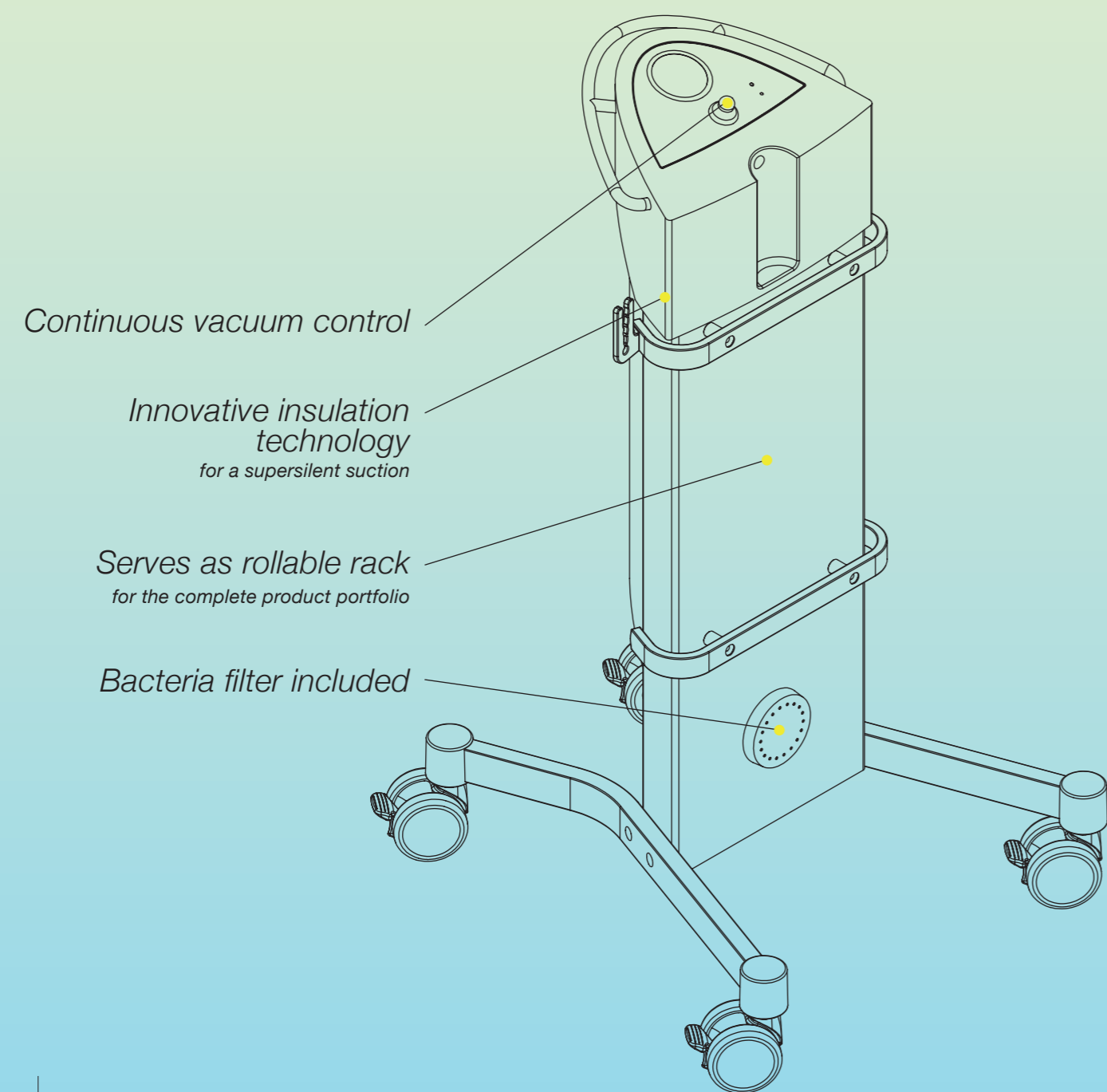
Vacusat® power  
The easy working  
surgical aspirator.



Difficult to handle and space consuming  
devices are things of the past. Vacusat®  
power helps to streamline your workflows!

Technology	Comfort	Application
Provides a vacuum of approx. -90 kPa	Serves as cart for all devices included in the Workstations	Suction of fat and body fluids
Suction power 58 l/min (50 Hz)	Easy to operate	Liposuction
Continuous vacuum control	Rollable and compact assembly	Lipedema treatment
Acoustic volume of 53 dB(A)		Others

Vacusat®  
The silent surgical aspirator



Vacusat® power  
Product information

The Vacusat® power surgical suction device is an extremely powerful piece of equipment which is both quick and simple to operate. Thanks to its innovative insulation technology, it is one of the quietest suction devices of its class.

Following accessories  
are already included

- Pneumatic Footswitch
- Vacuum connecting tube
- Serial tube
- Vacuum serial tube
- 2 rail clamps
- 2 containers
- 2 disposable containers
- 10 bacteria filter blades



Technical data

Dimension	1,000 x 500 x 560 mm
Weight	26 kg
Suction power	58 l/min ± 6 l/min at 50 Hz
Medical device class	Ila
Vacuum	-90 kPa on NN (normal null; 100 kPa = 1 Bar = 1,000 mbar)
Power supply	100 - 240 VAC, 50 - 60 Hz
Current consumption	1.1 A
Fuse	T 1.6 A H

REF 00002252

Commodities



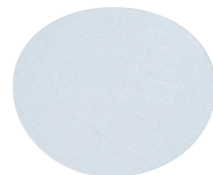
Vacuum connection tube  
**Silicone**  
REF 00002255



Vacuum serial tube  
**Silicone**  
REF 00002259



Serial tube  
**With ankle blue 287mm**  
REF 00002260



Filter blade  
**For Vacusat® power**  
REF 00002296



Disposable container  
**3 ltr. | green**  
REF 00002256



Rail clamp  
**For equipment rail**  
REF 00002258



Hydrophobic filter  
**For overflow protection**  
REF 00002297



Overflow protection  
**For Vacusat® power**  
REF 00002299



Container  
**For disposable bags | 3 ltr.**  
REF 00002257



Tray  
**For Vacusat® power**  
| Spare part-REF 92018855



Vacusat® Footswitch  
**For Vacusat® power**  
REF 00002656



Vacuum Switch  
**For Vacusat® power**  
REF 00004288

Commodities



Suction tube  
**3 m | 1 funnel | Sterile**  
REF 00002264



Suction tube  
**3 m | 2 funnels | Sterile**  
REF 00002430



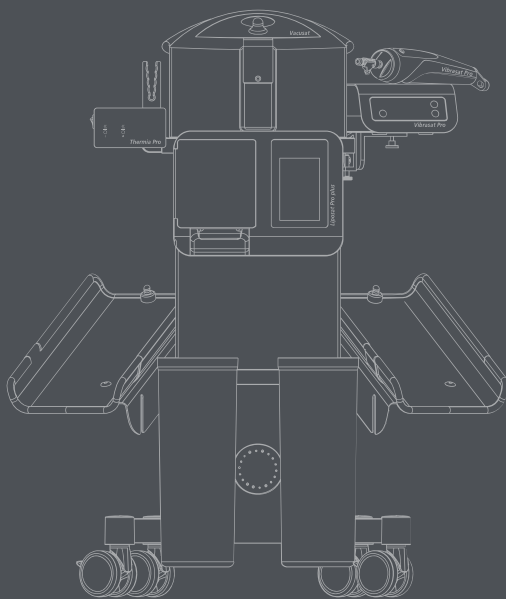
“The button on the new Vibrasat®  
is great and the new boost  
function is very beneficial for  
certain surgical cases.”

**Dr. Afschin Fatemi**



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