

# PRODUCTS CATALOGUE

Electromedical  
Devices

Reusable  
Products

Disposable  
Materials

FAGA Medical is a Brazilian Company which combines Technology and Innovation to develop and manufacture medical products in order to offer to the medical community the highest quality.

FAGA's Medical products are designed in collaborative with professionals in the medical area, becoming structured tools to satisfy the real needs of doctors and patients.



# ELECTROMEDICAL DEVICES

VIBROFIT

Surgical  
Aspirator

Surgical  
Irrigator





# VIBROFIT

The VIBROFIT is a vibratory liposuction device which uses a high-performance motor coupled to liposuction cannulas. It boosts and intensifies the movements of traditional liposuction providing greater comfort and efficiency in plastic surgery.



## GREAT PARTNER

The pulsations of the cannula connected to the VIBROFIT, make possible the removal of the localized fat thanks to the easy penetration in adipose tissue, giving to the surgeon a better tactical condition when "sculpting" the body.

## HIGHER BENEFITS

- Higher volume suctioned / min
- Easy access to critical regions
- Greater comfort for the doctor and patient
- High efficiency in secondary liposuctions
- Short learning curve

## BETTER RESULTS

Provides a postoperative with less edema, in addition to a greater retraction of the skin in the operated areas. Its easy adaptation to the surgical plan and the use of technology, are decisive for a greater fidelization of the patient.

# FEATURES

- Linear hand piece (Vibrofit Linea) and convertible (Vibrofit) (Patent)
- Ergonomic design
- Lightweight and practical
- Noiseless (Less than 65 decibels)
- Customized Faga's Medical cannulas
- Easy assembly and operation
- 01 year of warranty for factory defects
- Integral technical assistance
- Company with certificate of Good Manufacturing Practices – ANVISA
- Company with ISO 9001 and ISO 13485 certification
- Certificated product – INMETRO
- ANVISA Registration 80436220029



## INCLUDES

- 02 FAGA's Medical Liposuction Cannulas\*
- 01 Cannula connector (Vibrofit Linea)
- 01 Mitten for vertical fitting (Vibrofit) (Patent)
- 01 Console with speed indicator
- 01 Remote control
- 01 Silicon suction hose
- 01 Silicon control cable
- 01 Spanner wrench
- 01 Short spanner wrench
- 01 User's guide

**Accessory:** Suitcase for transport\*\*

*\*Ask for the Cannulas Catalogue to confirm holes and codes.  
\*\*Sold separately*

# ASPIRATOR

The FAGA's Medical Surgical Aspirator is a device that promotes the aspiration of secretions and body fluids using an adjustable valve pressure control with an indicative manometer and an oil-free piston engine.

## FEATURES

- Piston engine
- Equipped with an **FAGA's Medical Hipo Sound – HP Exclusive System** (Patent)
- Flow of 51 liters / minute and ½ HP. Libre de aceite
- Negative pressure control valve
- Safety bottle between the motor and the collector
- Bacteriological filter
- Intelligent and ergonomic transport system
- Easy assembly and use
- Noiseless
- Automatic Bivolt
- 01 year of warranty for factory defects
- FAGA's Medical Integral Technical Assistance
- FAGA's Medical quality
- Company with certificate of Good Manufacturing Practices – ANVISA
- Company with ISO 9001 and ISO 13485 certification
- Certificated product – INMETRO
- ANVISA Registration 80436229002

## INCLUDES

- 01 Console
- 01 Glass flask of 3 liters
- 01 Flask tap
- 01 Remote pedal
- 01 User's guide



**FAGA's Medical Surgical Aspirator** is manufactured following rigorous national and international guidelines for the production of electromedical devices

# IRRIGATOR

The FAGA's Medical Surgical Irrigator allows a controlled infusion of saline solution with or without vasoactive drugs and anesthetics in the operative site, overall in liposuction.

## FEATURES

- Equipped with the Exclusive **"Infusion Under High Pressure System – IUHP"** (Patent)
- Easy installation and handling
- Automatic bivolt
- Remote pedal operation
- Exclusive Faga's Medical High Pressure Infusion Cannula
- 01 year of warranty for factory defects
- FAGA's Medical Integral Technical Assistance
- FAGA's Medical quality
- Company with certificate of Good Manufacturing Practices – ANVISA
- Company with ISO 9001 and ISO 13485 certification
- ANVISA Registration 80436229003



The FAGA's Medical Surgical Irrigator has the exclusive **"Infusion Under High Pressure System – IUHP"**, making possible the homogenous diffusion of the liquid in the intercellular medium.

## INCLUDES

- 01 Console
- 01 Intermittent drive pedal
- 01 Infusion Cannula – IUHP System (Patent)
- 01 User's guide



# REUSABLE PRODUCTS

Cannulas

Manual  
Centrifuge

Perfect Duo  
System

Viterbo  
Disector

Micro-cannulas

Syringe  
Applicator

Fat  
Transfers

Sterilization  
Box

Syringe  
Decantors

Cleaning  
Brushes



# CANNULAS

FAGA Medical offers a variety of holes, diameters and lengths that includes more than 7.000 types of cannulas. They do not have solder in their manufacture and are equipped with the exclusive FAGA Medical Perfect Duo for cannulas hubs, his design allows a perfect cleaning.

## FEATURES

- Produced in 316L surgical steel
- It can be used with a syringe and surgical aspirator through the **Exclusive System FAGA's Medical Perfect Duo**
- Compatibles with VIBROFIT and VIBROFIT LÍNEA
- Polished internally
- Polished and electro-polished externally
- No welding at any stage of manufacture
- Easy cleaning
- Variety of holes, diameters and lengths
- ISO 10993 - Biocompatibility
- FAGA's Medical Quality
- Anvisa Registration 80436220019
- FDA Registration 3014586728

Ask for the Reusable Cannulas Catalogue to verify codes and holes



## PERFECT DUO SYSTEM EXCLUSIVE FAGA MEDICAL (Accessories sold separately)

Made of colored\* **anodized aluminum**, it has **stainless steel** parts to ensure the perfect union and seal of both units

The **Unit 1** connected to FAGA's Medical Liposuction Cannulas, is able to be used directly in a 60ml syringe. The **Unit 2** is connected to the hose and provides the aspiration through the suction pump (Surgical Aspirator).

\*Available in Blue, Red, Black and Yellow colors

### Additionally,

- Stainless steel spanner wrench
- Cleaning brushes







# MICRO-CANNULAS

The Faga's Medical Micro-cannulas were developed to be used in procedures of collection and grafting of micro graft and nano fat grafting in different places thanks to the diversity of lengths and diameters.

## FEATURES

- Made of high quality capillary and stainless steel tube
- Variety of holes, diameters and lengths
- Internally and externally polished
- Used in micro grafts and nano grafts
- FAGA's Medical Quality and Innovation
- Connection with Super Lock (Patent)
- ANVISA Registration 80436220039
- FDA Registration 3014586728

**Super Lock Fitting** – Exclusive System (Patent), providing greater stability and precision to the micro-cannula

Ask for the Reusable Micro-cannulas Catalogue to verify codes and holes



Reusable micro-cannulas

**Blue Color:** Fat grafting and filling



**Black Color:** Fat removal





# FAT TRANSFERS

FAGA's Medical Fat Transfers have an exclusive design and enable an excellent handling and safety in fat transfer between syringes.

## FEATURES

- Made of anodized aluminum and stainless steel
- Light
- Innovative design
- They work as Transfers and Decanters
- FAGA's Medical quality
- ANVISA Register 80436220034
- FDA Registration 3014586728



NEW

### NANO TRANSFER

The **Nano Transfer** helps to prepare the adipose tissue for Micro and Nano Grafts through the serial reduction of the fat thanks to the interchangeable granulometric filters.

**Includes**  
3 interchangeable filters



## OPTIONS

Luer / Luer

Luer / Catheter

# SYRINGES DECANTER

The Syringe Decanter is made of anodized aluminum. accommodates 60 ml syringes and 3.0, 5.0, 10.0 and 20 ml syringes in the same piece.



## FEATURES

- Made of anodized aluminum
- Light
- Innovative design
- FAGA's Medical quality
- FDA Registration 3014586728



Accommodates until six 60 ml syringes and up to 12 smaller syringes

# CENTRIFUGE

Made of anodized aluminum and stainless steel, The FAGA Manual Centrifuge does not have any gum or similar components in its manufacture.



Developed for the centrifugation of material in syringes of 60 ml, 20 ml, 10 ml and 5 ml.  
Allows until 240 ml of fat centrifugation simultaneously (4 syringes of 60 ml)

## FEATURES

- Made of anodized aluminum and stainless steel
- Without gums and any other polimers
- Easy assembly and disassembly
- Ideal for adipose tissue preparation in fat injection
- Autoclavable
- Can be fixed on the surgical table
- Has a rotation handle
- Optimal centrifugal power in maximum 60 seconds
- ANVISA Registration 80436229001
- FDA Registration 3014586728

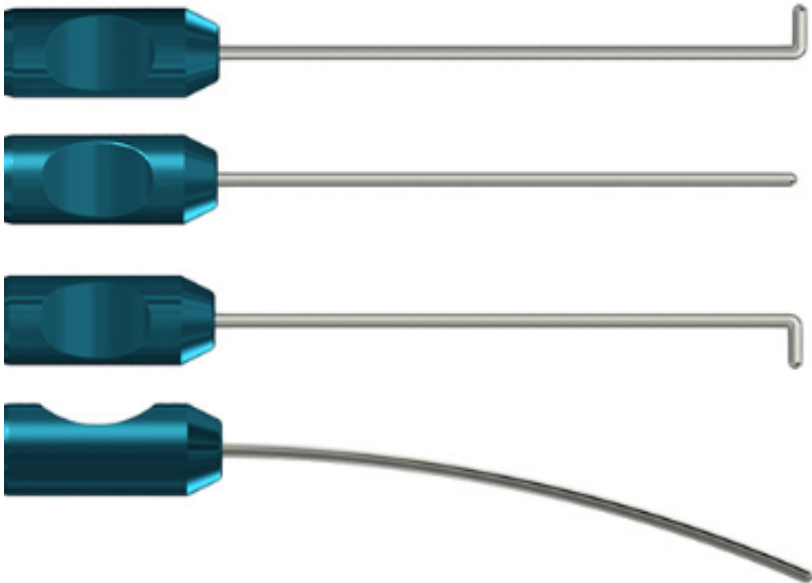
## INCLUDES

04 syringe's support of 5,10 y 20 ml  
04 syringe's support of 60 ml  
04 Catheter syringe's caps  
04 Luer Lock syringe's caps  
01 Spanner wrench

# VITERBO DISSECTOR

FAGA's Medical Viterbo Retractors have unique designs, providing an excellent handling and safety in Facelift surgeries, grating minimal incisions

**4 Different** presentations that adapt to each type of surgical technique



## FEATURES

- Made of anodized aluminum and stainless steel
- Light
- Innovative design
- FAGA's Medical quality
- Company with certificate of Good Manufacturing Practices – ANVISA
- Company with ISO 9001 and ISO 13485 certification
- ANVISA Registration 80436220037
- FDA Registration 3014586728



# APPLICATOR

The PRECISION FAT Syringe Applicator, has adapters for syringes of 1.0, 3.0, 5.0, 10.0, 20 and 60 ml with Luer-Lock, which are interchangeable thus offering a variety of applications and uses

Sterilizable in autoclave, has a regulator which allows a precise dosage in the volume injected in each pressure exerted on the trigger. It is equipped with a specific plunger which can be used with 1.0 and 3.0 ml syringes without Luer-lock

## FEATURES

- Accuracy in the application of small volumes
- Sterilizable in autoclave
- Ergonomic handle
- FAGA's Medical quality
- ANVISA Registration N° 80436220020
- FDA Registration N° 3014586728

Completely removable and adjustable.  
Its differential is its ergonomic design, comfort, safety and precision in the injections of lipografts and fillings.





# STERILIZATION BOXES

FAGA Medical Sterilization Boxes are designed for FAGA's Liposuction Cannulas and Perfect Duo Units, Vibrofit and Vibrofit Linea, FAGA's Centrifuge and FAGA's Medical Bodily fluid collector holder.

Made of anodized aluminum with intelligent design. Make easier the disposal of the material through the silicone adhesives, keeping them statically inside during the transport. It has complete ventilation to facilitate the penetration of vapors and sterilizing gases.



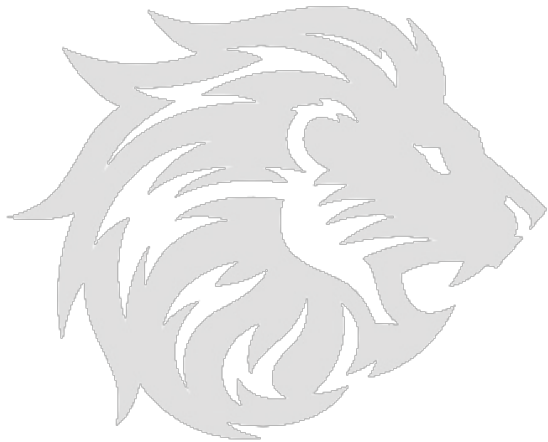
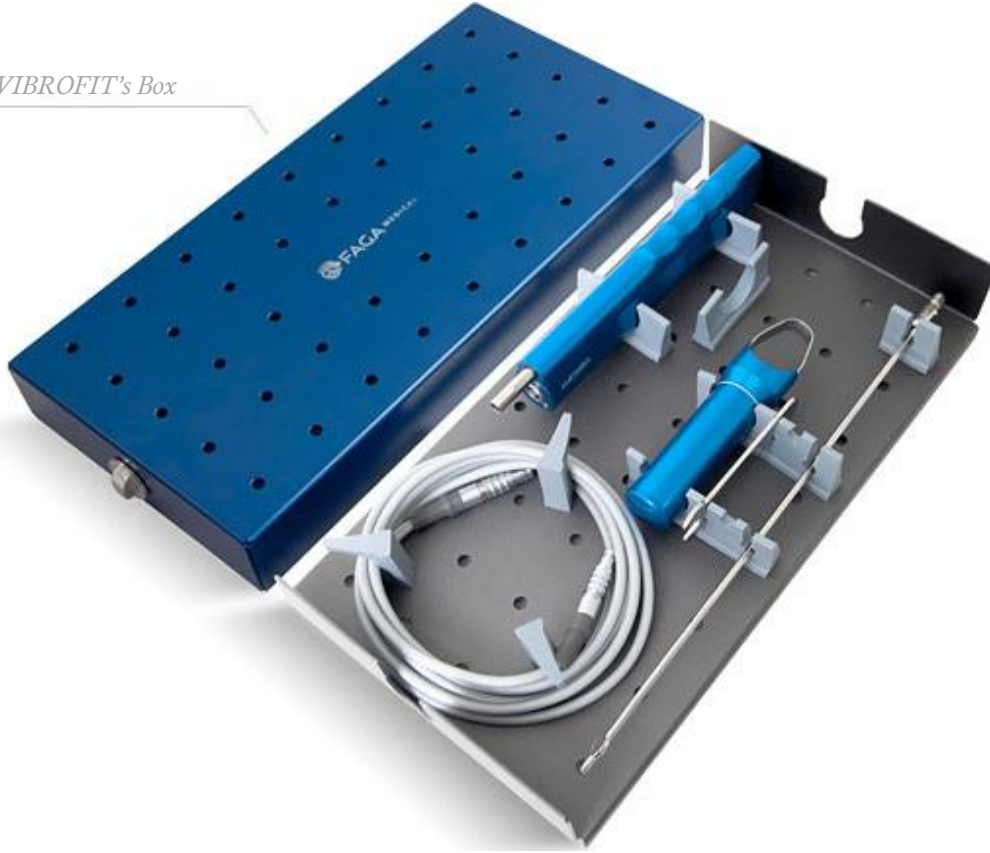
*Box for FAGA's Medical Liposuction Cannulas*



## FEATURES

- Silicone straps
- Smart design
- FAGA's Medical quality
- Lid with lock
- Multiple holes for the penetration of sterilization gases and vapors
- ANVISA Registration 80436220035

*VIBROFIT's Box*



*Box for Manual Centrifuge and the Bodily Fluid Collector Holder*







# CLEANING BRUSHES

The FAGA's Medical cleaning brushes for liposuction cannulas advance across the entire length of the cannula and promote cleaning of the materials removing the dirt and residues granting a safe hygiene.

Adapted to be used with the **Exclusive FAGA's Medical PERFECT DUO System**



The variety of diameters of the bristles allow the penetration in the liposuction cannulas from 2.0 to 6.0 mm with up to 350 mm (35 cm) of extension

Are made in stainless steel with polyester bristles

## FEATURES

- Flexible stainless steel stick
- Ultra-resistant polyester bristles
- It covers the cleaning of the cannulas from 2.0 to 6.0 mm of diameter
- It reaches the tips of the cannulas up to 35 cm in length
- FAGA's Medical quality

**INCLUDES**

Kit with 07 brushes

# DISPOSABLE MATERIAL

Cannulas

Tester mold for  
Mammary implants

Micro-cannulas

Suction  
Hose

Bodily Fluid  
Collector System

Irrigator  
Catheter



# DISPOSABLE CANNULAS

Made with the highest quality standards and in a controlled environment (clean room class 10.000)  
The FAGA's Medical Disposable liposuction cannulas are an alternative for a greater safety of the doctors and patients in liposuctions

Ask for the Disposable Cannulas  
Catalogue to verify the codes and holes



## FEATURES

- **Sterilized in ETO**
- Ready to be used
- Do not allow reprocessing
- Made in 304L stainless steel
- Polished internally
- Do not have solder
- Individually packaged
- Allows the use of the same cannula with syringe and Surgical Aspirator through the Exclusive FAGA's Medical **Perfect Duo System**
- ANVISA Registration N° 80436220023

## INCLUDES

- 01 Liposuction Cannula
- 01 Unit 1 for 60 ml syringes
- 01 Unit 2 to be connected with Unit 1
- 01 Spanner wrench
- 01 User's guide

The same cannula can be use with syringe, Surgical Aspirator, Vibrofit and Vibrofit Linea.



# DISPOSABLE MICROCANNULAS

The FAGA's Medical Disposable Microcannulas are made with high quality capillary and stainless steel tube attached to a colored polymer hub that identifies the diameter of the cannula.

## FEATURES

- Made in high quality capillary and stainless steel tube
- Diameters from 0.8mm to 2.0mm
- Variety of lengths and holes
- Luer Lock connection
- **Sterilized** in ETO
- Ready to be used
- Do not allow reprocessing
- Internally and externally polished
- Individually Packaged
- ANVISA Registration N° 80436220008



Were developed to be used in fat collection and grafting and for the application of local and/or regional anesthesia.

Ask for the Disposable Microcannulas  
Catalogue to verify the codes and holes



They fit perfectly with  
Luer syringes

# BODILY FLUID COLLECTOR SYSTEM

The FAGA's Medical Bodily Fluid Collector System was designed for adipose tissue collection and the storage during liposuction procedures.

The conditioned adipose tissue undergoes spontaneous decantation and can be used on fat injection procedures.



Lightweight, transparent, practical, sterile, with measuring rule and with an exclusive support system for the surgical table, the FAGA's Medical Bodily Fluid Collector is the perfect material for the professional who wants a greater integration between safety and efficiency in fat injection procedures.

**Blue hose** is connected to the traditional suction hose.  
**Transparent hose** is connected to the liposuction cannula.



## FEATURES

- Single use
- Individually packaged
- **Sterilized** in Ethylene Oxide from the factory
- Composed by the flask and two connecting hoses
- Bottom drain with block
- Has a measuring rule
- Possibility of extracting the fat from the inside of the flask through a luer syringe placed in the upper lid
- ANVISA Registration N° 80436220018

*Bodily Fluid Collector Holder  
(Sold separately)*



# TESTER MOLD FOR MAMMARY IMPLANT

The Disposable Tester Mold for Mammary Implants is a disposable intraoperative measuring. It is a safe way to confirm the measurement in silicone implants surgeries. It is a FAGA's Medical Exclusive Product

## FEATURES

- Single use
- Non-toxic material
- Safe infusion catheter connection
- **Sterilized** in ETO
- Exceptional Costs/Benefits relation
- Locking ring in the catheter for infusion intervals
- A Base and Height Correlation Table is supplied with the Tester Mold
- Accuracy, safety and easy to use
- ANVISA Registration N° 80436220004



Presentan una Base y Altura que varía de acuerdo a las medidas de infusión o extracción de solución salina



**Luer Lock System**  
for greater safety and efficiency



They allow a perfect comparison between the projection of Base and Height with the round implants of high profile and super high of all Breast Implants Suppliers in the silicon market

**Locking ring** in the catheter for infusion intervals

# SUCTION HOSE



# IRRIGATION CATHETER



# CANNULA SYSTEM WITH MANDRILL

(LIGHT 3.0 – 4.0 – 4.5)





www.fagamed.com.br

✉ international@fagamed.com.br

📞 +55 (14) 98109-2852

☎ +55 (14) 3879.1790



/fagamedical

FAGA Medical Indústria de Equipamentos e Instrumentos Médico-Hospitalares LTDA-ME  
✦ Rua José Antonio Braga, 5-50, Vila Aviação CEP: 17018-540  
Bauru, São Paulo, Brasil