



PRAISTON Sp. z o.o.
ul. Górowska 32
64-100 Leszno
Polska

Biuro: +48 65 527 01 67
Serwis: +48 782 844 000
Fax: +48 65 527 01 67

E-mail: biuro@praiston.pl

Koordinator ds. sprzedaży
Krzysztof Wybieralski
+48 882 762 006

kw@praiston.pl



Evamatic 5 - Lipomatic® 5 (New)

Manufactured for a safe liposculpture respecting the non-fatty tissues.

- New generation of evamatic® handpiece
- The cannula holder is directly integrated into the handpiece, the device thus offers a better elongation
- Better nutation for excellent emulsion results
- Certificates: **CE, FDA, 510K**

The Nutational Infrasonic Liposculpture is a variant of the vibro lipo aspiration, technique that was basically invented by Euromi. N.I.L.® technique is based on a movement of NUTATION, which enables the fatty tissues to be removed while respecting the other tissues. This will make the postoperative shorter and less painful for the patient.

Features:

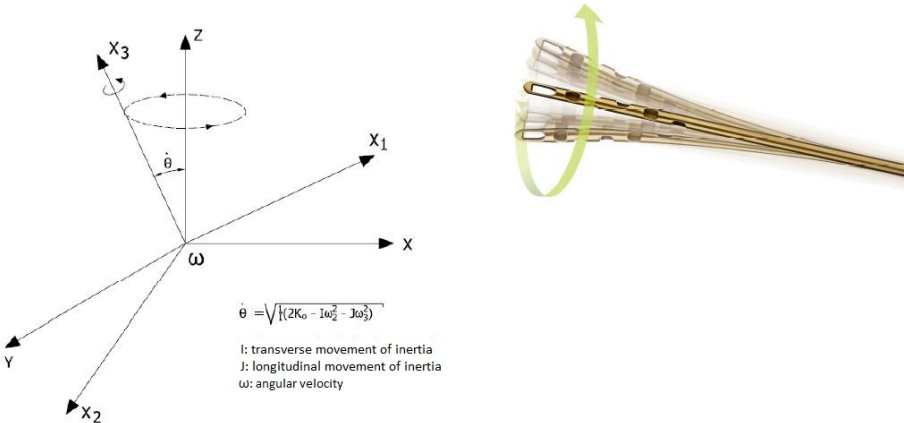
- Active security system (stopping when in contact with non-fatty tissues),
- No thermal release,
- Micro-pumping system allowing an acceleration of the fat removal without increasing the depression,
- Nutation movement,
- Infrasonic frequency (lower than 25 Hz),
- EC Marking,

Advantages for the Patient:

- Less traumatising (fewer hematomas and major reduction of ecchymosis and oedemas),
- Less painful for the patient,
- Excellent skin retraction,
- Shorter post-operative recovery,

Advantages for the Surgeon:

- Easier and less tiring work, which means a more precise and gentle gesture,
- Better access to difficult and delicate areas (back, fibrous zones, ...),
- Treatment of delicate zones (knees, calves, buttocks...) with high precision,
- Shorter operative time.



Nutation:

This specific movement will be used to infiltrate as well as to aspirate the fat. As the infiltration is the key point in liposculpture, the best the fat is infiltrated, the best the fat is prepared for the aspiration without complications. The nutation will create an emulsion of the fat, which will break up the fatty cells while respecting the tissues (no wrenching). After this step, the emulsified fat can be gently aspirated, while considerably reducing the bleeding, the risks of oedemas and bruises. The aspiration is very selective.

Infrasound:

The infrasound (low frequency: lower than 20hz) is generated by the nutation beatings and will act as a body anaesthesia on the treated area, which will make the surgery and the recovery more comfortable for the patient. In opposition with other techniques, the infrasound effect acts well over the canula tip. The infiltration is then faster and spreads much better (homogeneous infiltration).

Skin Retraction:

The nutational movement will also stimulate the collagen synthesis, which will tighten the skin in post operatory.

Indications:

The Nutational Infrasonic Liposculpture® allows :

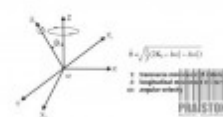
- Classical lipoplasties: belly, flank, thigh (internal/external), knees, calves, ankles, back, love handles, buttock, flabby thighs, arms, chin, neck...
 - Special lipoplasties: abdominoplasty, gynaecomasty, fibrous zones, superficial lipo, micro liposuction, breast reduction, sweat gland, body lifting,...
- The Nutational Infrasonic Liposculpture can be performed on men and women, from 18 years old, with any skin type/fat (Caucasian, Asian, African...), and also for 2nd liposuction surgery.

Advantages:

- Less bruises,
- Less oedemas,
- Better aspect of the skin,
- Shorter postoperative recovery,
- Ability to treat any zones of the body, even the most delicate ones.



MUTACYJNY RUCH KANIEU 3D - DRZANIE D NISKIEJ
CZĘSTOTLIWOŚĆ POWIĘZI 30Hz



$\vec{r} = \sqrt{x^2 + y^2 + z^2}$
1. magnitude of the vector
2. length of the vector
3. angle between the vector and the x-axis

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