



Lipomatic

Flexible three-dimensional rotational movements of the cannula also stimulate skin fibroblast cells. With more collagen production, the skin in that area will become firmer in a few weeks to a few months, and compared to laser lipolysis and liposuction, the skin shrinks more evenly and adequately. Terry creates.

► Advantages Of Lipomatic Method ◀

In general, the advantages of lipomatic compared to other slimming methods such as abdominoplasty, laser lipolysis, ultrasonic liposuction are:

- Safe, effective, and simple
- If the tube touches non-adipose tissue, the active security system allows it to stop immediately.
- Lipomatic pain is less compared to other methods.
- It makes excellent skin contraction possible.
 - Shorter lipomatic operation time
 - Rapid recovery after lipomatic procedure
 - Cheaper (Lipomatic costs much lower)
 - No burns on the skin
 - Less pain during and after surgery
 - Less swelling and bruising
- Better and more shrinkage of the skin, resulting in shrinkage of the skin and preventing the skin from loosening.



► Lipomatic Complications Or Possible Complication After Lipomatic Surgery ◀

In general, cosmetic surgeries have more or less temporary complications. Lipomatic is no exception, and some possible disadvantages and complications of lipomatic are:

- Bruising and swelling in the area undergoing lipomatic surgery
- Wounds from lipomatic surgery
- Bleeding during treatment with lipomatic device
- Avoid strenuous exercise for some time after liposuction

LIPOMATIC

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The device also works so that the infrasonic lipomatic device transfers the compressed air created by the compressor device to a flexible cannula and creates three types of rotational movements, which are called nutation or circulation.

Lipomatic or lipomatic surgery is an FDA-approved device that enables effective and safe high volume liposuction in all body parts with high accuracy. In lipomatic slimming, the body's fat cells are first broken down by a vibrating motion with a device called a pipette, and then the fat is slowly removed from the body, which leads to weight loss and slimming by the lipomatic device.

Lipomatic is one of the slimming methods that has been widely used in recent years, and in general, it can be said that this method is an effective, safe, and utterly accurate method and can be used in all areas of the body and remove excess body fat. Moreover, it is an excellent alternative to lipolysis, liposuction, and ultrasonic lipolysis.



These movements produce infrasonic waves that selectively target and emulsify adipose tissue but do not cause any damage to blood vessels, lymph, muscles, or nerves during surgery, resulting in minor damage to the subcutaneous tissue. The pain, swelling after lipomatous, and bruising are much less than other laser lipolysis and liposuction methods, and then the emulsified fat is pulled out of the body by the device. The device also inserts the anesthetic evenly into the subcutaneous fat with a flexible cannula in different sizes and requires less anesthetic than other liposuction and lipolysis methods.

It is called three-dimensional and is used by the treating physician during lipomatic surgery. The cannula enters the body's adipose tissue through a small 3 mm hole.

