

Indication

ips

Skin rejuvenation

Acne

Scar

Wrinkle

Skin tightening

Face lifting

Neck lifting



BUTERA

HiFU

Technical Specification

Standard HP	Frequency	4 MHz, 7 MHz
	Max. Energy	3.0 J/cm ²
	Cartridge	7 MHz: 1.5 mm, 3.0 mm, 4.5 mm for face 4 MHz: 10 mm, 13 mm (option) for body and fat
	Spacing	1.0-2.0 mm (0.1 mm step) for fat
	Power Level	Adjustable 1-10 level
	Length	Full length: 25 mm, 20 mm, 15 mm
	Spot Size	< 3 mm

Pen-type HP	Frequency	7 MHz
	Max. Energy	3.0 J/cm ²
	Cartridge	7 MHz: 1.5 mm, 3.0 mm
	Power Level	Adjustable 1-10 level
	Speed	1-4 shots
	Spot Size	< 3 mm

Electrical Requirements	100-240 V 50/60 Hz 1 A 150 VA
Dimension (W*L*H)	500 mm (W) X 500 mm (L) X 1100 mm (H)
Weight	30 Kg



BUTERA is a HiFU device designed for aesthetic purposes, offering a versatile approach to non-invasive skin rejuvenation. This innovative device is equipped with both a standard handpiece and a pen-type handpiece, providing practitioners with flexibility and precision to the desired treatment areas.

The standard handpiece allows for broad coverage, making it suitable for larger facial as well as body areas, while the pen-type handpiece offers a more detailed and focused application, ideal for small facial areas.

BUTERA stimulates collagen production and tightens the skin, resulting in a firmer and more youthful appearance.

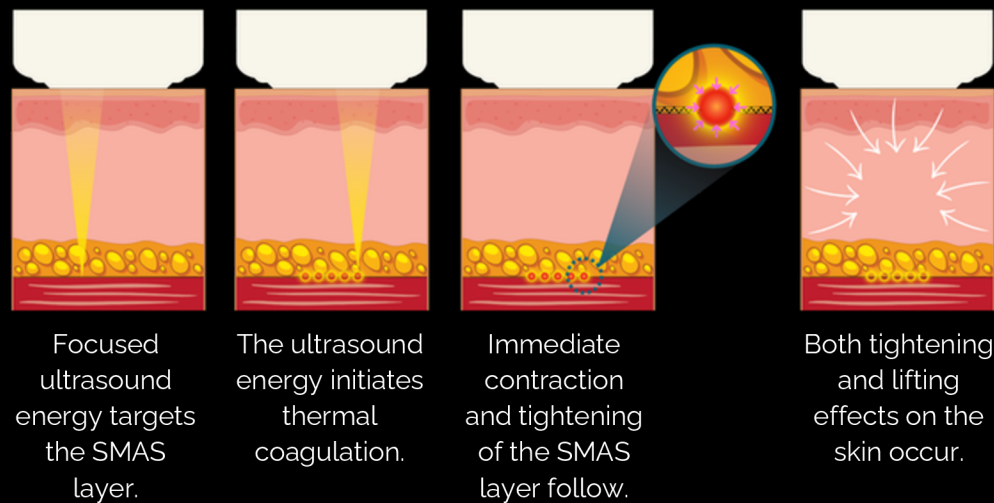
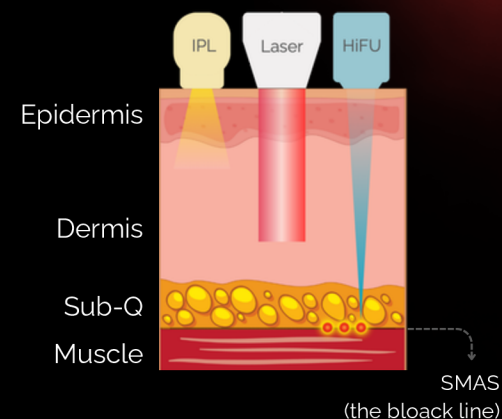


CE

For international use only

Targeting SMAS

The SMAS layer is a fibrous tissue layer beneath the skin that provides facial support and contour. HiFU precisely targets the SMAS layer with focused ultrasound energy, creating controlled thermal coagulation that contracts collagen fibers and tightens the tissue, resulting in a lifting effect. It also stimulates new collagen and elastin production over time, improving skin firmness and elasticity. Compared to other energy-based devices, HiFU can penetrate deeply and target the SMAS layer with precision.



Dual Handpieces & 7 Cartridges

BUTERA offers two handpieces - a standard handpiece and a pen-type handpiece. The standard handpiece allows for broad coverage, making it suitable for larger facial and body areas. The pen-type handpiece offers a more detailed and focused application, ideal for small facial area.



Applicable Areas

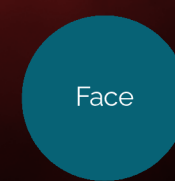
Forehead
Cheek
Chin
Neck
Arm
Abdomen
Large area



Applicable Areas

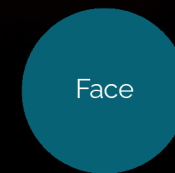
Deep wrinkle
Infraorbital area
Small area
Nasolabial fold

7 Cartridges



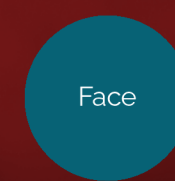
D 1.5

e.g. Acne, fine wrinkles



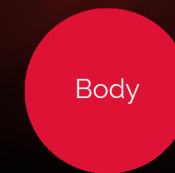
D 3.0

e.g. Eyebrow, nasolabial folds



D 4.5

e.g. Facial tightening, lifting



D 1.0

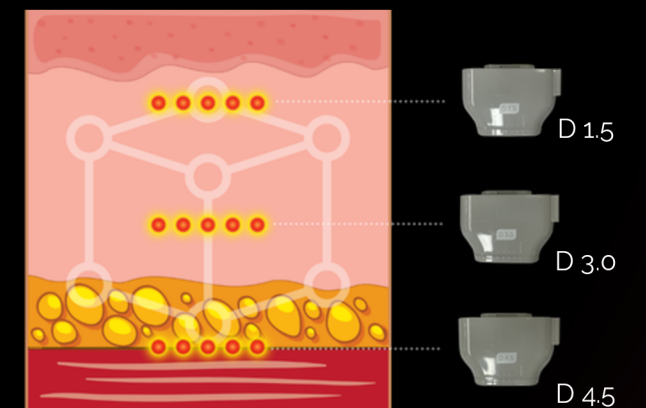


D 13

e.g. Arm, abdomen, fatty area

Multi-layer Treatment

By utilizing various cartridges, the treatment can achieve three-dimensional tightening and lifting effects, as each cartridge provides different penetration depths.



Targeting SMAS

Directly target SMAS layer

Dual handpieces

Standard HP, Pen-type HP

7 cartridges

Various indications

Depth control

1.5, 3.0 4.5, 10, 13 mm

Multi-layer Tx

Treat multiple layers using various cartridges

