

Venas shape™

Application

Reduce localised Fat on the stomach, hips, arms, shoulders, legs and buttocks.
Dissolve Cellulite.
Smooth out lines and wrinkles.
Strengthen and tone your skin.
Facelift without surgery

How it works?

Cavitation is Non-surgical, delivering Pulsating Ultrasound Waves via a handheld device across the skin surface, to target unwanted fat tissue. Ultrasonic sound waves focus their energy in the subcutaneous fat, hitting the fat cells under the skin and causing them to vibrate and to break up the cell membranes. Once the fat cells are broken down, they are transported out of the body through the lymphatic system. The destroyed fat cells will be released from the body system naturally.

Specifications:

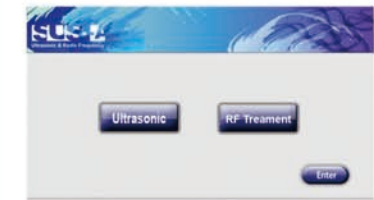
Security degree		I. B.
Cavitation	Frequency	40KHz
	Power	Max 50W
	The material of head	Stainless steel
	Size of Ultrasonic head	Diameter:50mm , 20mm (option)
RF	RF frequency	1MHz
	RF output power	10W
	RF type	Bipolar , Tripolar
Physical Dimensions		45×30×25 cm
Package size		65×42×55 cm
The standard of Fusebox		F3AL250V
Input power		200VA
Net weight		7kg
Gross weight		12kg



Interface Adapter



Intelligent Control



Three-pole RF



Ultrasonic



Bipolar RF



Bipolar RF



Comparison of results

