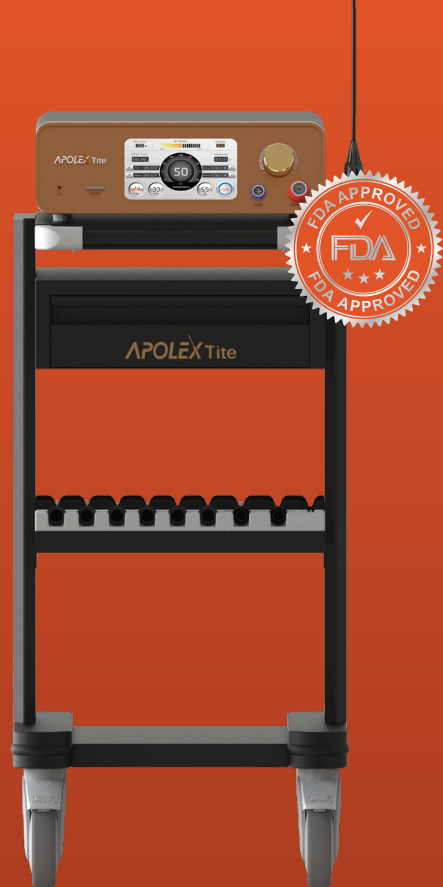


APOLEXTite
SMART RF LIPOLYSIS DEVICE



Model	APOLEX Tite (CWM-910T)
Power	AC 100-240V, 50/60Hz, 190-200VA
Display	7 Inch TFT Touch Color LCD
Output Power	5 - 50W
Temperature Range	35 - 70°C
Cannula	2.0Ø 80mm / 2.0Ø 180mm / 4.0Ø 300mm * Optional(Non-FDA approved) : 0.8Ø 80mm / 1.0Ø 150mm
RF Frequency	480KHz ± 10%
Dimension	392 (W) × 427 (D) × 140 (H) (mm)
Weight	7.1kg



TRIM THE FAT, DEFINE THE LINES

APOLEXTite
SMART RF LIPOLYSIS DEVICE

APOLEX Tite



Fat MELTING & Skin TIGHTENING

APOLEX Tite is an advanced RF lipolysis device that targets the subcutaneous layer with controlled thermal energy to melt fat, stimulate collagen production, and naturally lift and tighten skin.



TEMPERATURE CONTROL

Real-time micro-thermal sensing initiates control 5°C before reaching the target temperature, ensuring safe and precise energy delivery.

※ Temperature-sensing cannula **Patent No. 10-1380988**

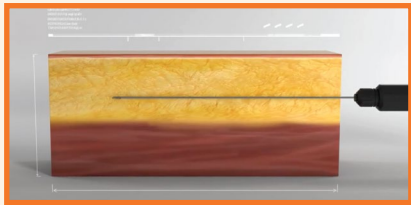
SAFETY-DRIVEN ENERGY DELIVERY



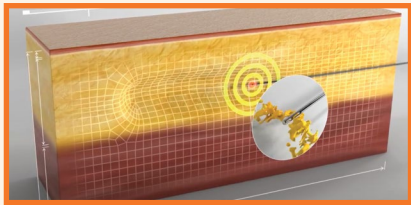
IMPEDANCE CONTROL

RF energy is selectively delivered only to the subcutaneous layer, minimizing risk to surrounding tissues for a safer, more targeted procedure.

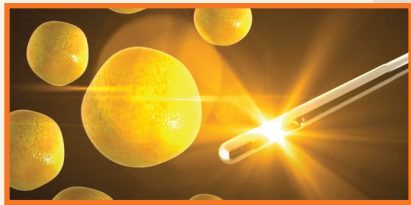
How It Works



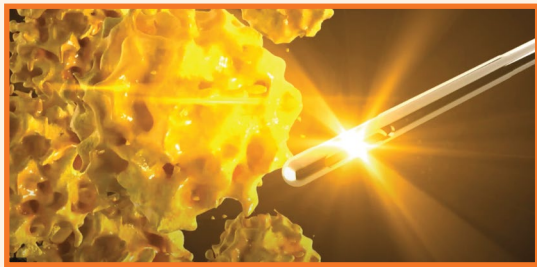
Minimally Invasive Cannula



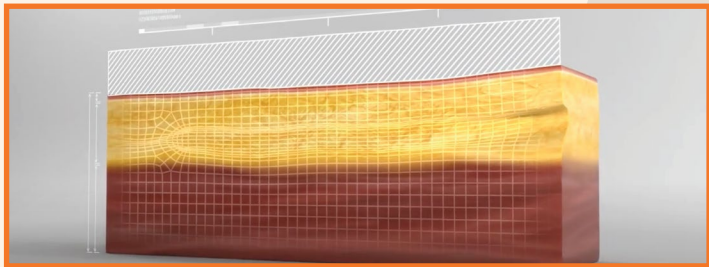
Delivers focused RF energy to precisely target and melt fat



Fat Cell Breakdown



Melts Fat, Tightens Tissue, and Stimulates Collagen Production



Instantly Visible Slimming and Tightening Results

From Face to Body

Inside RF

Proven Internal Tightening with Long-Lasting Results!! Experience the simplicity of delivering RF energy directly into the body.

High-frequency generation

Teflon coating (insulation)

Face

1.0 Ø 150 mm

0.8 Ø 80 mm



Body

4.0 Ø 300 mm

2.0 Ø 180 mm

2.0 Ø 80 mm

