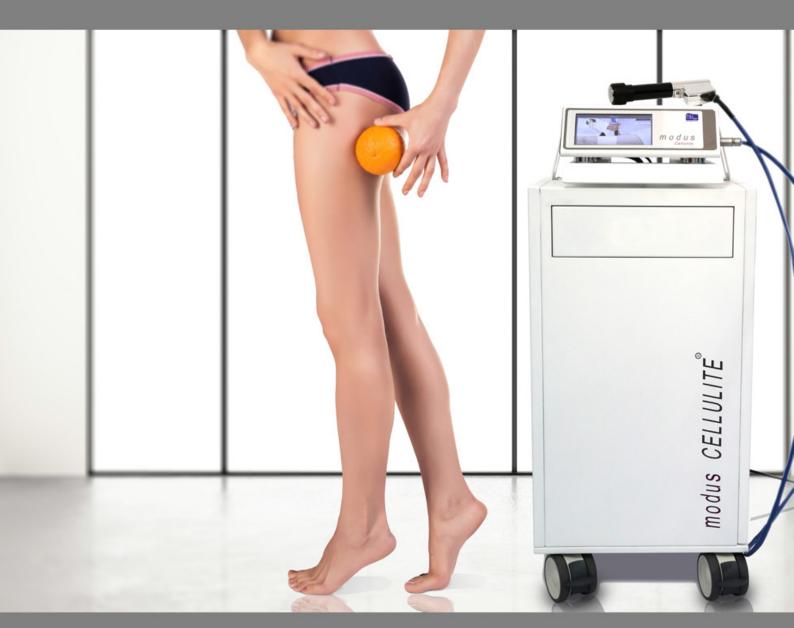


modus CELLULITE



High Frequency Radial Shock Wave Treatment System

CE 1984-ISO 13485



modus CELLULITE

THE MOST WELL-KNOWN TURKISH PRODUCT IN EUROPE AMONG MEDICAL EQUIPMENTS!

Features

- User friendly touch screen
- -Treatment parameters can be accessed easily and can be changed instantly while operating.
- -Ready to Use treatment packages offers visual and written treatment explanations.
- -Modus Eswt can be controlled over system screen, handpiece and foot pedal. When system reaches the designated number of shots, it stops automatically or can be stopped at any preferred moment by the operator.
- -It has a variety of transmitters designed for specific treatments.



- Hand piece has the capacity of 3000000 shots before any maintenance required.
- Modus CELLULITE is portable. it can also be separated from its specifically designed trolley.
- Modus CELLULITE provides patient archive through its patient follow-up menu.
- Its software can be easily updated.
- The pressure transmitted to the tissue is 5 bars
- The device has Usb/LAN connections
- Modus applicators can be sterilized with medical sterilization techniques. Even resistant to Ethylene Oxide and other medical sterilization chemicals.

Shock Wave Applied Tissues:

- Increase in blood vessel formation is observed.
- Reduces stickiness.
- Promotes mechanically stronger tissues.
- Increase in collagen synthesis is observed.
- Increases angiogenesis.
- Oxygenates the tissues for faster recovery.





WHAT DO YOU TREAT WITH RADIAL SHOCK WAVES ?

- Cellulite Treatment.
- Skin and connective tissue tightening.
- Enzymatic Lipolysis: Shock Wave Therapy before and after in the blood tests conducted free fatty acids last fall of the products of body fat and the amount of glycerol seems to increase.
 - Scar and wrinkle treatment
 - Pregnancy Stretch Marks
 - Spider Veins
 - Quick Recovery After Liposuction



CELLULITE

Cellulite; The connective tissue under the skin lose their elasticity, the result of deep inward withdrawal by the subcutaneous adipose tissue is formed by taking the orange peel appearance of the skin surface. Shock waves showed some effect on fat tissues; shock waves through the skin, leading to degradation of the oil by the power of destroying high vibration waves and they release skin. Thereby eliminates the orange peel by ensuring a smoother surface.

Probe RSWT

Power $3 \sim 4 \text{ bar}$ MODE Middle (Fast)

Shocks $2,000 \sim 3.500$ Interval $3 \sim 5 \text{ day}$ Treatment $4 \sim 5 \text{ times}$



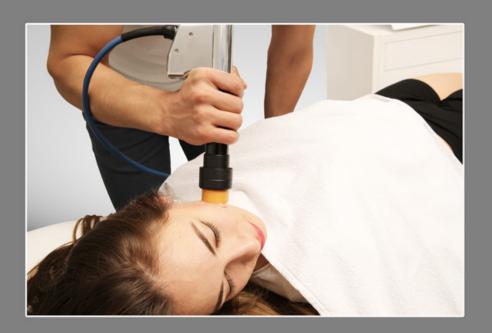
Abdomen •

Shock waves affect regional fat cells and remove from the tissue. It provides tightening and the recovery of the skin surface and eliminate the problem of skin laxity.



Face •

Shock waves are applied with a special soft applicators provide tighter and the recovery of the skin surface and eliminate the problem of skin laxity.



New Design!





MODUS HANDPIECE

- Renewed Modus Handpiece is lighter and more ergonomic
- Producing more effective shockwaves
- Applying treatments will be easier and more fun
 - Durable aluminum casing
 - Easy to hold for long periods of time



TRANSMITTERS

01	[IM06]	6 mm, Radial/0 - 90 mm Acupuncture with Shockwave Theraphy
02	[IM10]	10 mm, Radial /0 - 85 mm Radial Shockwave Theraphy, Tendinopathies
03	[IM15-1]	15 mm, Radial /0 - 70 mm Radial Shockwave Theraphy, Tendinopathies
04	[IM15-2]	15 mm, Trigger /0 - 80 mm Chronicle Diseases,Deep Placed Diseases, High Energy Needs
05	[IM15-3]	15 mm, Focus /0 - 70 mm Head and Neck,Fascial Muscles, Close to Surface Pains
06	[IM20]	20 mm, Radial/0 - 70 mm Muscle Connective Tissue, Myofasciale Trigger Theraphy, Trigger Diagnose, Skin Elasticity
07	[IM35]	35 mm, Radial/0 - 75 mm Muscle Connective Tissue, Myofasciale Trigger Theraphy, Trigger Diagnose, Skin Elasticity



SOFT TRANSMITTERS

Soft transmitters are designed to be applied on sensitive tissues. Concave surface can focus the shockwaves on smaller areas.



08

[IM35]

35 mm, Radial/0 - 75 mm

Muscle Connective Tissue, Myofasciale Trigger Theraphy,

Trigger Diagnose, Skin Elasticityy



09

[IM35]

35 mm, Radial/0 - 75 mm

Muscle Connective Tissue, Myofasciale Trigger Theraphy,

Trigger Diagnose, Skin Elasticity



10

[IM35]

35 mm, Radial/0 - 75 mm

Muscle Connective Tissue, Myofasciale Trigger Theraphy,

Trigger Diagnose, Skin Elasticity





MODUS CELLULITE FACTS & FIGURES

Manufacturer İnceler Medikal Sağlık Hiz. San. Tic. Ltd. Şti.

Model Modus®

Power Supply 100 – 240 VAC, 50/60 Hz, 50 W

Fuses 2 x 1 A, 230 VAC

Compressed Air Supply 1 - 10 Bar

Frequency 1 - 22 Hz

Power 1-5 Bar

Operating Mode Single, Continuous, Burst

DisPlay TFT Touch Screen

Classification EN-60601-1

Class 1

Applied part BF x5 MDD 93/42 CEE

Class Ilb

Treatment Start / Stop Main unit button, handle button and optional foot pedal

Body Weight: 6 kg

Dimensions: Height: 120 mm

Width: 320 mm Depth: 335 mm

Operating Conditions Temperature: +10 +30 °C

Humidity: 30-75%

Atmospheric Pressure: 700-1060 hPa

Storage and Handling Cond. Temperature: -10 to +40 °C

Humidity: 10-95%

Atmospheric Pressure: 500-1060 hPa

Memory 3 - User defined

Custom treatment protocol

selections

YES



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