

# ALYSSATECH

La bellezza in ogni suo dettaglio



**B° B S. T**  
THE FUTURE HAS FOUND ITS HABITAT

Radio frequency with  
Electroporation and Soft Laser



B3ST combines **radio frequency, electroporation** and **Soft Laser** technologies in one innovative device and **100% Made in Italy**.

The **radio frequency technology** consists of **capacitive** and **resistive** RF electrodes of different sizes. With **capacitive electrodes** you can perform anti-age treatments such as lifting, toning and anti-cellulite, while the **resistive electrodes** (used by specialists) are suitable for physiotherapy and pain therapy. This technology, thanks to an innovative software (optional), can indicate the achievement to the display in the fabric of the optimum temperature, guiding the operator in the treatment to increase the result of each section (face and body).

**Electroporation technology**, allows the delivery of products in depth, creating an enzymatic reaction with cells that gives visible results immediately as moisturized, distended and oxygenated skin.

**Soft Laser handpieces** are characterized by the results on the **face** and **body**.



They have anti-age actions on the **face**. Oxygenation stimulates the production of collagen for a "elasticizing effect" of the tissue by working on the elastin.



On the **body** they have an action of slimming and reduction of the localized adiposities, stimulating dissolution of fat particles and improving flow of blood avoiding stagnation.

The combination of these 3 technologies provide lasting and visible results with a comfortable and pleasant feeling during the application.

## AESTHETIC EFFECTS

- › Lifting
- › Firming
- › Non-invasive biorevitalization
- › Oxygenation of the tissue
- › Draining
- › Anti-cellulite effect
- › Blood and Lymphatic Stimulation



## PHYSIO

- › Pathologies concerning the osteo-articular and muscular system recovery of sprains
- › Lesions of the tendon
- › Tendinite and bursitis
- › Outcomes of bone trauma and ligaments
- › Osteoarticular distractions
- › Chronic pain in the limbs
- › Osteoporosis
- › Post-surgical rehabilitation programs
- › Post operations of arthroplasty



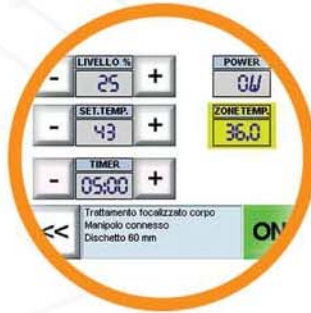
# ELECTROPORATOR ■ RADIO FREQUENCY

50W cmq emission for the aesthetic and 250W for specialized operator.



Simple and intuitive software that allows you to run up to 21 types of face/body treatment.

Capacitive electrodes for beauty treatments.  
Resistive electrodes for physiotherapeutic treatments.



Software for the detection of tissue temperature (optional).



Conveyance of active substances in small areas.

Conveyance of active substances in the larger areas.



# SOFT LASER



RF Radio frequency and IR infrared 860 nm.  
Infra-red increases the effect of skin rejuvenation  
by activating photobiomodulation.



RF Radio frequency and IR infrared 950 nm.  
Infra-red increases the permeability of the adipocyte  
membrane and stimulates mitochondrial metabolism.



10" Monitor ▶

*B3ST has a standard monitor of 5.7"  
(10" monitor available as an option)*



# EQUIPMENTS



**HANDPIECE RF**  
(Radio frequency)



**REFERENCE  
PLATE RF**



**KIT 7 CAPACITIVE  
DISC ELECTRODES**



**HANDPIECE  
ELECTROPORATION  
BODY**



**HANDPIECE  
ELECTROPORATION  
FACE**



**REFERENCE  
PROBE**



**SOFT LASER  
GLASSES**



**SOFT LASER  
FACIAL HANDPROBE**



**SOFT LASER  
BODY HANDPROBE**



**SOFT LASER  
PEDAL**



**RESISTIVE DISC  
ELECTRODES KIT**  
(specialized personnel)

# OPTIONAL



**PLEXY TROLLEY**



**PLEXY TROLLEY**

# TECHNICAL DATA

PLATE DATA		FEATURES	
Manufacturer	ATREX S.r.l. - ITALY	<ul style="list-style-type: none"> <li>• Touch screen</li> <li>• Frequency digital generator</li> <li>• Output power feedback</li> <li>• Handprobe detector</li> </ul>	
Model	RELSR		
Power supply	230VAC 50/60Hz +/-10%		
Absorption	130VA		
Class	Type BF		
Frequency of work	457KHz sinusoidal		
Power output	50W max (aesthetics) 250W max (specialized operator)		
		ENVIRONMENT WORKING CONDITIONS	
Max intensity RF	1 A	Temperature range	-5°C / +40°C
Max intensity EP	1.5 mA on 600 ohm	Best working temperature	+10°C / +35°C
Frequency EP	2.5 KHz	Humidity	up to 50% / 40°C
		Altitude	2000 m s.l.m.
Soft laser facial handpiece: 12 led Osram Opto 860 nm on the outer ring    Soft Laser body handpiece: 36 led Osram Opto 950 nm on the outer ring			

## CERTIFICATIONS

- CEI EN 60601-1 Medical electrical equipment, general requirements relating to fundamental security.
- CEI 62-39 Electrical appliances for aesthetic use.
- 2006/95/CE Low voltage directive.
- 2004/108/CE Electromagnetic compatibility directive.
- EN 61000-6-1 EMC regulation.
- EBN 61000-6-3 EMC regulation.

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