

# JETT Esthē



Rejuvenates  
the world!



**JETT Esthē** is bipolar portable electrosurgical device that uses isolated microneedles and the effects of bipolar radiofrequency.

Using isolated needles, the device generates a temperature of approximately 70 °C at which tissue coagulation occurs in the dermis. The epidermis is protected from thermal damage by needle insulation.

By using fractional bipolar radiofrequency, the high-frequency current is conducted between microneedles, which leads to heat production and heating of cells in the treated area. This effect activates the formation of new collagen, cell renewal, and rejuvenation without any risk.

BIPOLAR  
RADIOFREQUENCY  
DEVICE

Made in the  
Czech Republic, EU

EUROPEAN UNION  
European Regional Development Fund  
Operational Programme Enterprise  
and Innovations for Competitiveness

CE 1023



JettPlasmaDevices

COMPEX, spol. s r.o., Palackého třída 105, 612 00 Brno, CZ | [info@jett.eu](mailto:info@jett.eu) | [www.jett.eu](http://www.jett.eu)

## TREATMENT

- different applicators that vary in length
- the applicators are intended for single use, delivered in a sterile condition.
- the device controls the loading of the correct applicator for the treatment, providing maximum safety for patients

## ADVANTAGES

- minimal damage to the epidermis due to the isolation of the microneedles
- no erythema, infection or permanent pigment changes
- suitable for all skin types
- safer alternative for some applications due to radiofrequency temperature regulation

## MEDICAL INDICATION

- acne vulgaris
- syringoma

## APPLICATORS



## COSMETICS INDICATION

- double chin
- eye bags

