

DENSITY
HIGH



DENSITY
WEBSITE



Jeisys's Exclusive Model
Lee Young Ae

DS
DENSITY
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Jeisys

심의를승인번호 : 조합-2024-11-011(유효기간 2027-04-23)
조합-2024-50-049(유효기간 2027-12-23)
이 제품은 의료기기이며, 사용상의 주의사항과 사용방법을 잘 읽고 사용하세요

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Identity with confidence
Dual RF in my skin



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Features



Monopolar+Bipolar sequential pulsing tech in a shot

The irradiation of monopolar and bipolar RF is generated sequentially in a single shot.



Real-time procedure monitoring

Precise energy control through a real-time impedance feedback system.



Five levels cooling

Safe five levels of gas-releasing cooling control.

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6 types of tips



DENSITY - HIGH TIP

MONOPOLAR - BIPOLAR

Applying monopolar and bipolar radiofrequency in a shot sequentially.



HIGH-E TIP



HIGH-F TIP



HIGH-B TIP

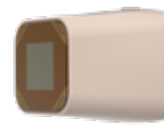
DENSITY - CLASSIC TIP

MONOPOLAR

A conventional method of delivering radiofrequency energy, using a single electrode for irradiation.



CLASSIC - E TIP



CLASSIC - F TIP



CLASSIC - B TIP

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FAQ

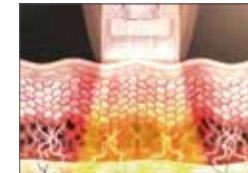
Q

MONOPOLAR vs BIPOLAR

A

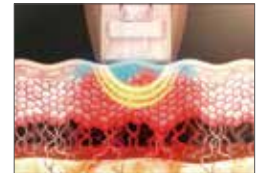
Monopolar delivers radiofrequency energy to the deep skin layers, while bipolar delivers radiofrequency energy densely to shallow skin layers. By delivering two types of radiofrequency (monopolar & bipolar) in one shot, radiofrequency energy can be delivered to various skin layers.

MONOPOLAR



Energy travels deeply into the targeted area.

BIPOLAR



Even energy distribution within the papillary layers.

Q

Expected recovery period

A



Possible to resume normal activities immediately with no recovery period after the procedure.