

POTENZA



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Specifications

<b>Applied Energy</b>	1MHz RF / 2MHz RF
<b>RF Type</b>	Mono-polar / Bi-polar
<b>Power</b>	max 50W (200C)
<b>Needle Depth</b>	0.5 ~ 4.0mm (0.25 mm/step) CP tip: 0.5 ~ 2.5mm (0.25mm/step)
<b>Non-invasive Tips</b>	DIAMOND, DDR, SFA
<b>Invasive Tips</b>	S-16, S-25, S-49 / I-16, I-25, I-49 CP-16, CP-21, CP-25 / P1-08, A1-12, A1-15
<b>Number of Pulse</b>	1~ 5pulses
<b>Dimensions (mm)</b>	316(H) x 503.2(W) x 365.6(L) (Exclude optional cart)
<b>Weight</b>	Approx. 12.5 Kg

Jeisys

POTENZA

- Multiple indicators and tips for superior clinical outcomes
- Delivers a comfortable treatment experience
- Over 3M tips used worldwide



RF Device



Invasive RF & Non-invasive RF  
**POTENZA**

## Non-invasive RF

3 Tips



### DIAMOND

Mono+Bi → 1 Shot

- Monopolar + Bipolar in one shot
- Energy reach depth : 6mm
- Monopolar + Bipolar
- Electrodes : 16 EA (4X4)



### DDR

Deep Dermal Heating

- Dermal heating with multiple pulse
- Energy reach depth : 2.5mm
- Bipolar / 2MHz
- Electrodes : 36 EA (6X6)



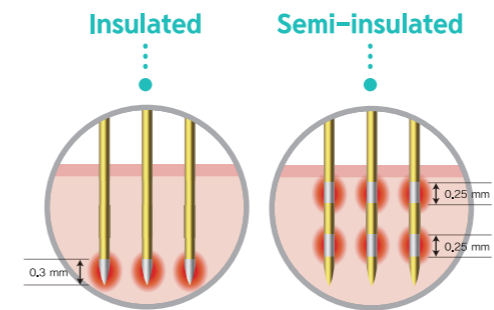
### SFA

Superficial Energy Delivery

- Tip total area : for full face
- Tip half area : for narrow area
- Bipolar / 2MHz
- Electrodes : 192 EA (24X8)

## Invasive RF

12 Tips



Needle Depth : 0.5 ~ 4.0mm (0.25mm/step)  
CP tip: 0.5 ~ 2.5mm (0.25mm/step)

1 needle tips



Pumping mode tips



Semi-insulated needle tips

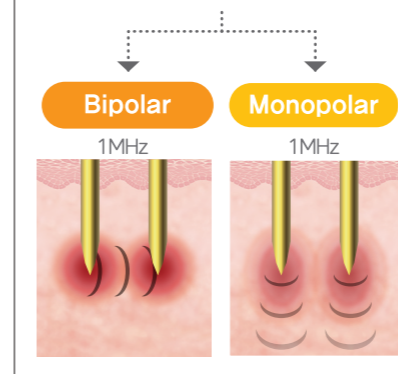


Insulated needle tips

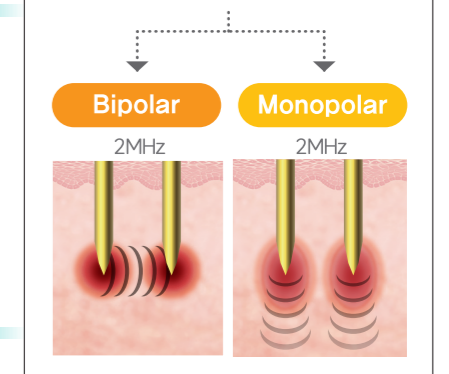


## RF mode

### 1MHz RF



### 2MHz RF



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Coagulation of various positions and strengths

## Impedance check

Real-Time Impedance check

