

DIGITAL HAND

Digital Control Machine



Cordless MTS & PMU machine





Cordless
MTS & PMU machine

#Microneedling
#Pigmentation



Digital Hand NW

This device is used for injecting pigmentation inhaled into the disposable needle to mark the color pigment to skin.



1~7
Speed Level



Cordless



Pause mode



2ea Batteries



Dual function
of MTS · PMU



● ○ ● BENEFITS OF MICRONEEDLING TREATMENT

Treatment Area

MTS



Scalp

Face

Neck

PMU



Scalp (SMP)

Eyebrow

Eyeline

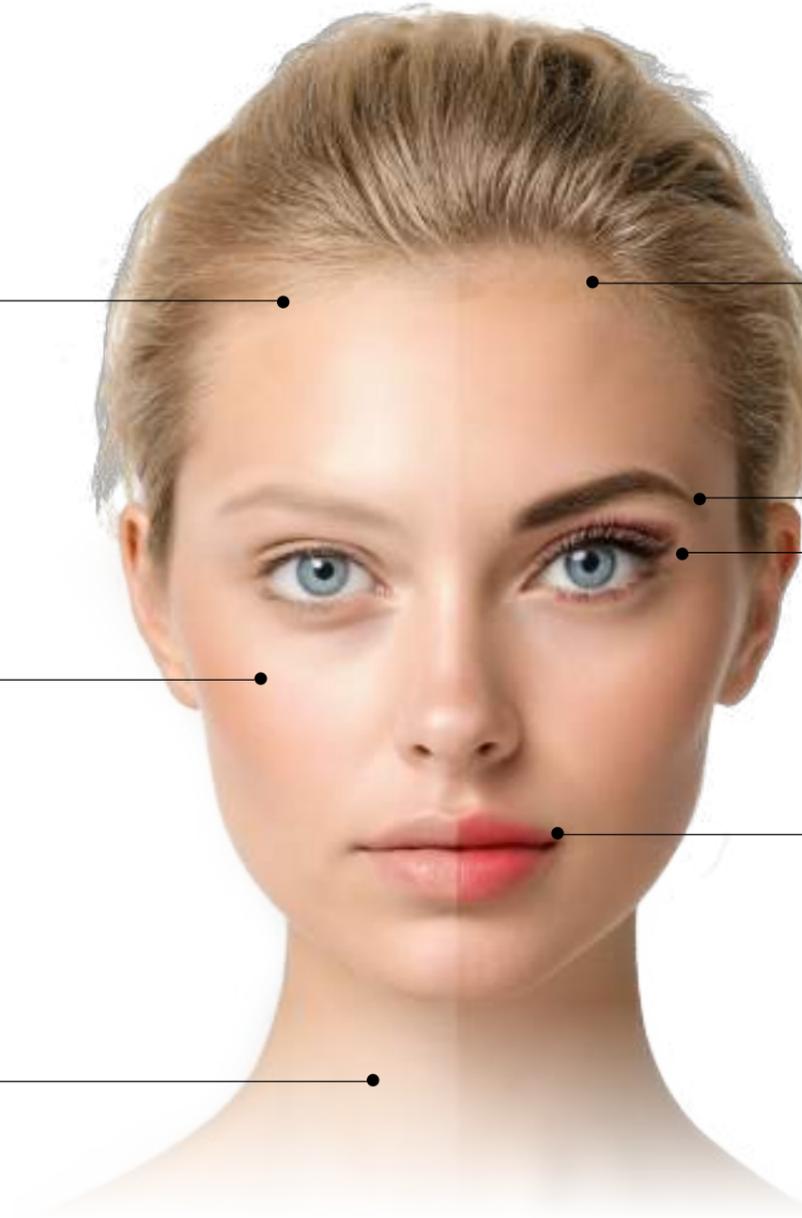
Lip

• Inducement of drug absorption

• Improvement of the wound area of the face or body

• Semi permanent make-up

• Breast cancer patients' wheel reconstruction procedures, etc
(Medical Tatto)



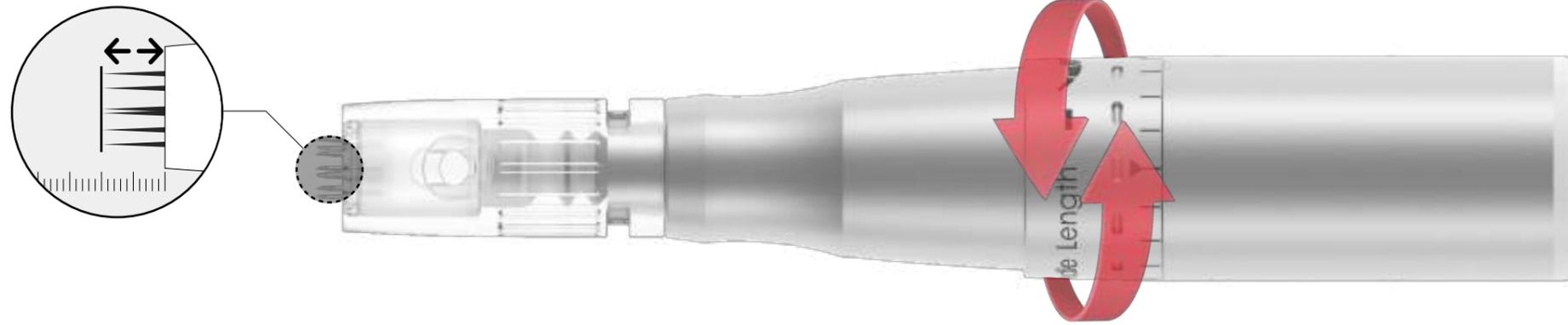


Features

1

Ergonomic hand-piece

- Comfortable grip
- LED Display showing current speed
- Various needle cartridge options
- Easy to adjust the needle length by turning the ring



2

Easy to use with rechargeable battery

- Cordless use with 2 rechargeable batteries
- 1 ~ 7 speed levels
- Available to choose disposable cartridges between MTS and PMU depending on the purpose of use



3

Pause mode for user's convenience

- Motor stops automatically when placing a hand-piece on the stand.





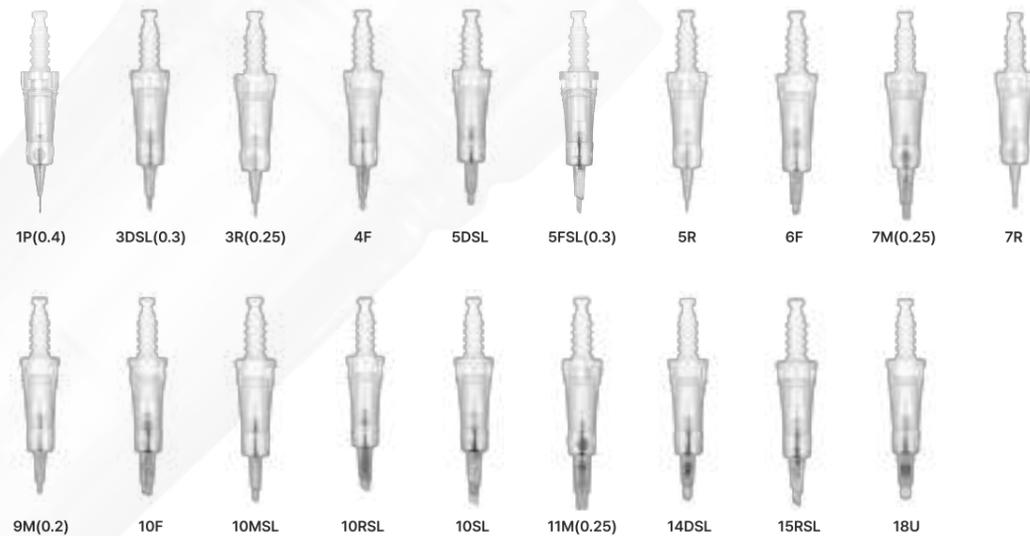
Procedures using various types of needle cartridges

Various needle cartridges

EO gas sterilized disposable needle cartridges.



Digital Revo



Tri-M Revo



2.00 mm



0.25 mm

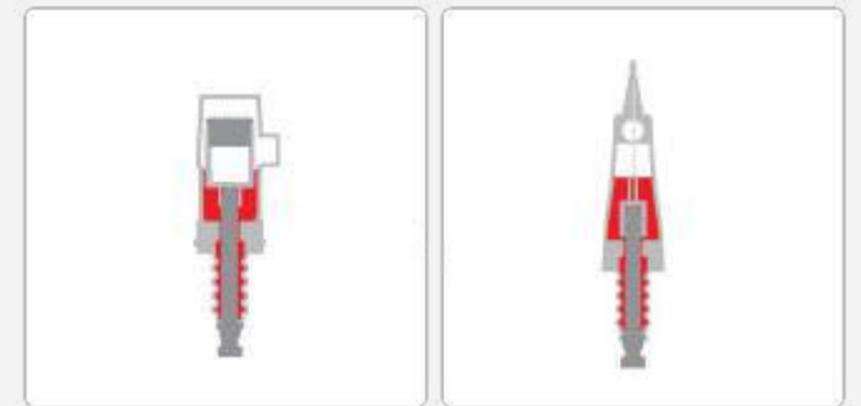
Durable packaging

Individual blister package
Durable packaging to prevent product damage



Excellent needle cartridge technology

Bomtech's own patented technology



Hygienically prevent the backflow or insertion of contaminants during operation.

*Needle cartridges are optional. (single use only)

Adjustment of pigment amount



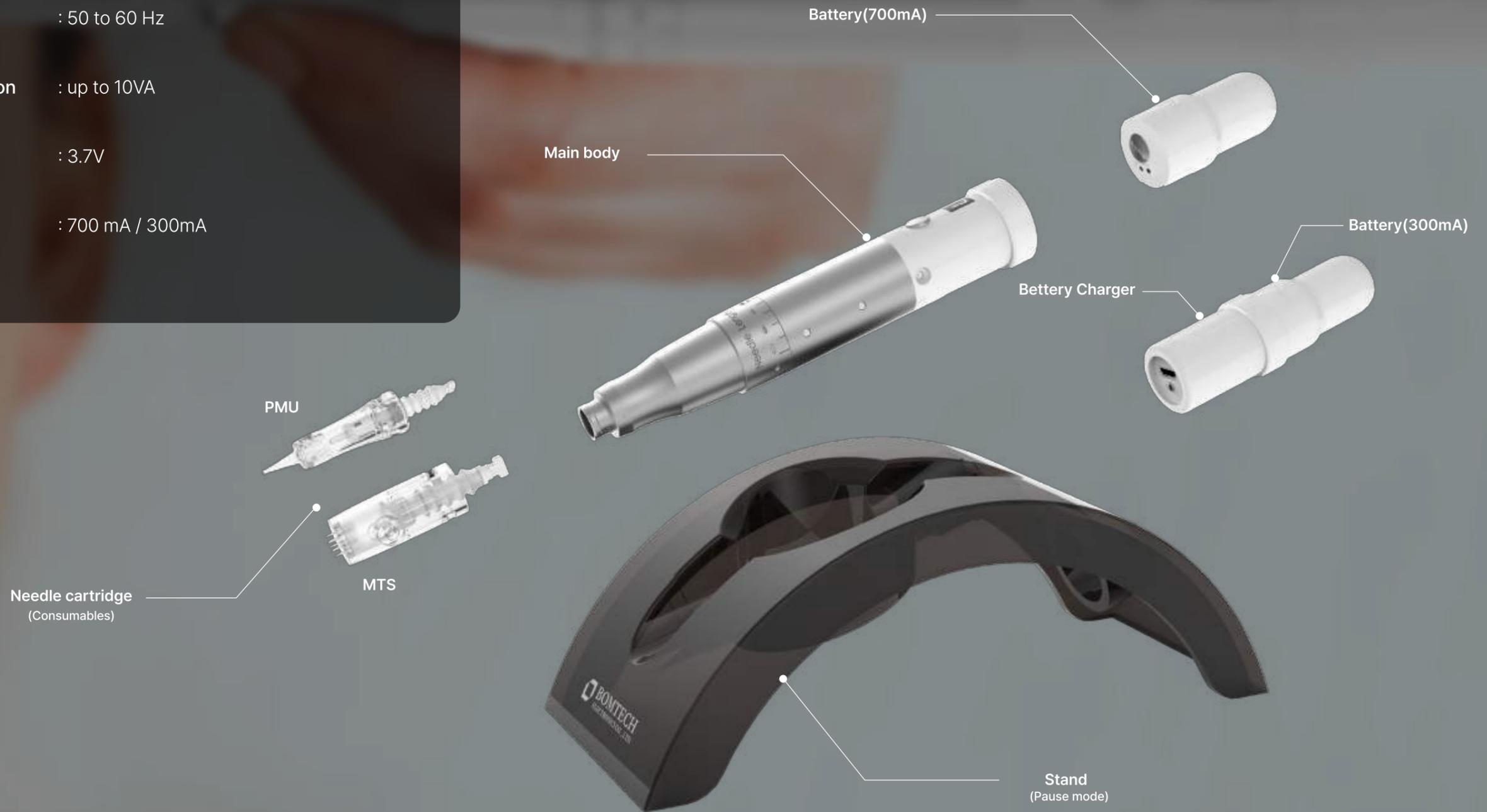
Adjust the amount of pigment by turning the ring of Digital Revo needles.



Composition

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| | |
|-------------------|-----------------------------|
| Rated voltage | : AC 100-240V (DC 5V, 2.0A) |
| Rated frequency | : 50 to 60 Hz |
| Power consumption | : up to 10VA |
| Rated voltage | : 3.7V |
| Rated current | : 700 mA / 300mA |





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