

[ABSTRACT]

COSMETIC TREATMENT DEVICE

Disclosed is a cosmetic treatment device that destroys fat cells by locally
5 suctioning the skin to be treated and sequentially applying radiofrequency current
and high voltage pulses thereto. The cosmetic treatment device according to the
present invention includes a main body portion and a suction treatment portion
coupled to the main body portion and configured to suction the skin of a user and
apply electrical stimulation thereto, wherein the suction treatment portion includes a
10 suction nozzle made of a resin material and configured to divide the treatment space
and a pair of electrodes disposed inside the suction nozzle to face each other while
spaced apart from each other, and the pair of electrodes have a configuration in
which electrode cores made of a resin material have surfaces plated with a
conductive metal to form metal conductive layers.
15 [Fig. 1]