

CLAIMS

1. A beautification roller which brings a rotor into contact with a skin surface and rotates the rotor and applies a current in the frequency of 0.5 MHz to 3.0 MHz and the current of 10 W to 35 W to perform beautification, comprising:

5 a substantially rod-like main body part which includes rotatable support parts rotatably supporting rotating shafts of at least two rotors and disposed near an end portion and formed so that a longitudinal outer periphery can be gripped;

 two rotating shafts of the rotors protruding from the longitudinal direction of the main body in different directions with a predetermined opening angle;

10 at least two rotors which have electrode parts freely rotating about the rotating shafts, respectively, and applying a high-frequency current to at least a portion brought into contact with the skin surface; and

 a generating means electrically connected to the electrode parts to generate a the current.

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2. The beautification roller according to claim 1, wherein the generating means of current is disposed in the main body part, and a conducting means conducting the high-frequency current from the main body part to the rotating shaft is disposed on the rotatable support parts.

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3. The beautification roller according to claim 1, wherein the roller is disposed of ring like first ring parts are disposed on outer peripheries of an equatorial portion of the roller bodies, and the frequency current can be applied from the first ring parts.

- 25 4. The beautification roller according to any one of claims 1, wherein the roller is disposed of ring like second ring parts are disposed on an outer peripheries of an

equatorial portion of the roller bodies, and the frequency current can be applied from the second ring parts.

5. The beautification roller according to any one of claims 1 to 4, wherein in the
5 beautification roller,
rotation sensor or vibration sensor, which detect rotation of the rotor is disposed as
rotation detecting means, and
turning on/off of the frequency current is controlled depending on detection results.