

ABSTRACT**BEAUTIFICATION ROLLER**

5 There is provided a beautification roller which brings a rotor into contact with a
skin surface and rotates the rotor and applies a high-frequency current to perform
beautification, including 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
10 rotating shafts of the rotors protruding from the longitudinal direction of the main body in
different directions having a predetermined opening angle, 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 high-frequency generating means electrically connected to the electrode parts to
15 generate a high-frequency current.

FIGURE 1