

ABSTRACT OF THE DISCLOSURE

Provided is a cosmetic device (1) capable of generating complex vibration by one vibration motor (4) and capable of efficiently removing dirt or the like from the skin. The cosmetic device (1) has a main body portion (2), and a brush portion (3) disposed

5 outside the main body portion (2). Further, the cosmetic device (1) has a vibration motor (4) having a rotary shaft (42) equipped with an eccentric weight (41), a motor holding portion (5) which holds the vibration motor (4), a coupling portion (11) which connects the motor holding portion (5) to the main body portion in a relatively

displaceable state, and a bush attachment portion (6) which extends from the motor

10 holding portion (5) and is connected to the flange portion (3). The brush attachment portion (6) extends in a direction different from the axial direction (420) of the rotary shaft (42) of the vibration motor (4).