WHAT IS CLAIMED IS:

1. A beauty tool, comprising:

a substantially rod-shaped main body;

an attraction head provided at one end of the main body, and having a magnetic force generating surface for attracting and removing, by means of a magnetic force, a cosmetic agent applied to human skin; and

a beauty effect imparting part provided at the other end of the main body, for imparting a beauty effect to the human skin in a state where the beauty effect imparting part is in contact with or close to the human skin.

2. The beauty tool according to claim 1, wherein the attraction head comprises a permanent magnet therein.

3. The beauty tool according to claim 1 or 2, wherein the attraction head has the magnetic force generating surface facing in a direction substantially perpendicular to a longitudinal direction of the main body.

4. The beauty tool according to any one of claims 1 to 3, wherein

the beauty effect imparting part comprises a working electrode for, when being in contact with the human

skin, causing an ion introduction current to flow to the contact part, and

the main body comprises a power supply for supplying power to the working electrode and a controller for controlling the current flowing to the contact part.

5. The beauty tool according to claim 4, wherein

the main body comprises, a counter electrode on a side opposed to the magnetic force generating surface, the counter electrode configured to be able to form a closed current path passing through the power supply and a human body together with the working electrode, and

the working electrode is disposed so as to face the side the magnetic force generating surface faces.

6. The beauty tool according to claim 4 or 5, wherein

the controller comprises:

means to apply a pulse voltage to the working electrode, and measure an electrical characteristic value in the controller;

means to determine whether or not the working electrode is in contact with the human body, based on the electrical characteristic value; and

means to cause the ion introduction current to flow to the contact part when it is determined that the

working electrode is in contact with the human body, and

the controller is configured to, when it is determined that the working electrode is not in contact with the human body, perform the measurement of the electrical characteristic value and the determination again after waiting for a lapse of a predetermined time by using a delay timer.

7. The beauty tool according to claim 6, wherein the controller

comprises a reflux section that takes in the current flowing through the human body, and refluxes the current to the power supply,

measures a potential difference of the reflux section with respect to a ground potential, as the electrical characteristic value, and

determines that the working electrode is in contact with the human body when the potential difference is equal to or larger than a predetermined threshold.

8. The beauty tool according to any one of claims 4 to 7, wherein

the ion introduction current allows the following steps to be successively repeated: an ion introduction step of causing a current of one polarity to flow to the contact part; a reset pulse step of causing a pulse current of the

other polarity to flow to the contact part; and a skin care step of causing a current whose polarities alternately change to flow to the contact part.

WHAT IS CLAIMED IS:

1 A beauty tool, comprising:

a substantially rod-shaped main body;

an attraction head provided at one end of the main body, and having a magnetic force generating surface for attracting and removing, by means of a magnetic force, a cosmetic agent applied to human skin; and

a beauty effect imparting part provided at the other end of the main body, for imparting a beauty effect to the human skin in a state where the beauty effect imparting part is in contact with the human skin, wherein

the beauty effect imparting part comprises a working electrode for, when being in contact with the human skin, causing an ion introduction current to flow to the contact part, and

the main body comprises a power supply for supplying power to the working electrode and a controller for controlling the current flowing to the contact part.

2. The beauty tool according to claim 1, wherein the attraction head comprises a permanent magnet therein.

3. The beauty tool according to claim 1 or 2, wherein the attraction head has the magnetic force generating surface facing in a direction substantially perpendicular to a longitudinal direction of the main body.

4. The beauty tool according to any one of claims 1 to 3, wherein

the main body comprises, a counter electrode on a side opposed to the magnetic force generating surface, the counter electrode configured to be able to form

a closed current path passing through the power supply and a human body together with the working electrode, and

the working electrode is disposed so as to face the side the magnetic force generating surface faces.

5. The beauty tool according to any one of claims 1 to 4, wherein

the controller comprises:

means to apply a pulse voltage to the working electrode, and measure an electrical characteristic value in the controller;

means to determine whether or not the working electrode is in contact with the human body, based on the electrical characteristic value; and

means to cause the ion introduction current to flow to the contact part when it is determined that the working electrode is in contact with the human body, and

the controller is configured to, when it is determined that the working electrode is not in contact with the human body, perform the measurement of the electrical characteristic value and the determination again after waiting for a lapse of a predetermined time by using a delay timer.

6. The beauty tool according to claim 5, wherein the controller

comprises a reflux section that takes in the current flowing through the human body, and refluxes the current to the power supply,

measures a potential difference of the reflux section with respect to a ground potential, as the electrical characteristic value, and

determines that the working electrode is in contact with the human body when the potential difference is equal to or larger than a predetermined threshold.

7. The beauty tool according to any one of claims 1 to 6, wherein

the ion introduction current allows the following steps to be successively repeated: an ion introduction step of causing a current of one polarity to flow to the contact part; a reset pulse step of causing a pulse current of the other polarity to flow to the contact part; and a skin care step of causing a current whose polarities alternately change to flow to the contact part.

8. The beauty tool according to any one of claims 1 to 7, wherein

the attraction head comprises a swelling portion that swells outwardly from a peripheral side surface of the main body,

the swelling portion comprises the magnetic force generating surface facing in the direction substantially perpendicular to the longitudinal direction, and a head sidewall connecting between an outer peripheral edge of the magnetic force generating surface and the main body, and

the head sidewall has a diameter gradually increased from the outer peripheral edge of the magnetic force generating surface to the main body.

9. The beauty tool according to any one of claims 1 to 8, wherein

the main body has a center portion in the longitudinal direction formed to be narrower in width than the both end portions as viewed in a plain vision of the side of the magnetic force generating surface.

10. The beauty tool according to any one of claims 1 to 9, wherein

the attraction head has a substantially arc-shaped outline as viewed in the plain vision of the side of the magnetic force generating surface.