CLAIMS

1. A cosmetic vessel comprising:

a lid prepared on an upper portion of a puff;
a compression part joined to an upper portion of a main container body, and configured to control discharging of cosmetics accommodated in the main container body by ascending or descending, and to seat the puff inside the compression part as the lid is joined to an upper portion of the compression part; and
an ascending/descending control part joined to the upper portion of the main container body, and configured to control ascending/descending of the compression part,
wherein the main container body comprises:
a spray container for accommodating the cosmetics; and
a nozzle provided on an upper end of the spray container to discharge the cosmetics towards outside by compression,
wherein the compression part is joined to an upper portion of the ascending/descending control part and has a certain height,
wherein the ascending/descending control part remains fixed to the main container body, and
wherein the compression part descends on the basis of the ascending/descending control part.

2. The cosmetic vessel of claim 1, wherein an upper portion of the compression part is isolated from outside when the lid is joined to the upper portion of the compression part.

3. The cosmetic vessel of claim 1, wherein the compression part comprises a cosmetics discharge hole configured to allow the cosmetics to penetrate through.

4. The cosmetic vessel of claim 3, wherein the compression part further comprises a nozzle joining part that extends to an upper portion or a lower portion of the cosmetics discharge hole, and is joined to the nozzle while surrounding the periphery of the nozzle.

5. The cosmetic vessel of claim 1,

wherein the compression part has a guide bump inside thereof, and
the ascending/descending control part has a guide groove formed outside thereof, configured to seat the guide bump.

6. The cosmetic vessel of claim 5,

wherein the guide groove comprises a horizontal groove and a vertical groove, and
the guide bump blocks the ascending/descending of the compression part when disposed in the horizontal groove, and allows the ascending/descending of the compression part when disposed in the vertical groove.

7. The cosmetic vessel of claim 6,

wherein the compression part has an ascending/descending bump inside thereof,
the ascending/descending control part has the ascending/descending groove formed outside thereof, configured to seat the ascending/descending bump, and
the ascending/descending groove is provided in a position into which the ascending/descending bump is introduced when the guide bump is disposed in the vertical groove.

8. The cosmetic vessel of claim 1, wherein the puff is supplied with the cosmetics in a state that it is spaced apart from the nozzle.