CLAIMS

1. An aerosol container dispensing device that is attachable to a dual-type or single-type aerosol container including two stems arranged side by side, the aerosol container dispensing device comprising:

a nozzle configured to be attached to the two stems, and

a cover configured to be attached to a body of the aerosol container, wherein

the cover includes an operating portion configured to swing downward about a hinge arranged on a front side thereof to thereby depress the nozzle,

an upper surface of the operating portion includes a concave surface that is defined by a U-shaped peripheral wall with an opening facing rearward and that is configured to receive a pressing operation,

the peripheral wall is configured by peripheral walls provided at both left and right portions thereof so as to extend along a front and rear direction, and a peripheral wall provided at a front portion thereof so as to couple front ends of the peripheral walls provided at both the left and right portions together, and

the concave surface is formed by a round surface via which upper surfaces of the peripheral walls provided at both the left and right portions are connected in the front and rear direction,

wherein the round surface has a constant radius of curvature in the front and rear direction.

2. The aerosol container dispensing device according to claim 1, wherein the peripheral walls provided at both the left and right portions have a constant height in the front and rear direction.

3. The aerosol container dispensing device according to claim 2, wherein the peripheral wall provided at the front portion has the same constant height as the peripheral walls provided at both the left and right portions in a left and right direction.

4. The aerosol container dispensing device according to claim 2, wherein upper ends of the peripheral walls provided at both the left and right

portions extend horizontally in the front and rear direction in a state before the concave surface receives a pressing operation.