ABSTRACT

A beauty instrument is provided that is capable of imparting an excellent massaging effect to skin, capable of simultaneously imparting a pressing effect and a squeezing effect to skin, and having favorable operability. A beauty instrument (10) is configured such that a pair of balls (17) is supported at the tip of a handle (11). The balls (17) are positioned at a distance from each another, and are capable of rotating around respective axes thereof. The angle of lateral projection of the axes of the balls (17) in relation to the central axis of the handle (11) is set to 90-110 degrees, and the axes of the balls (17) are tilted forward in relation to the central axis of the handle (11). The pressing effect and squeezing effect are imparted to the skin as a result of the angle of opening between the balls (17) being set to 40-120 degrees, and the space between the outer-circumferential surfaces of the balls (17) being set to 8-20mm. In addition, the beauty instrument (10) can be easily used on a face or an arm, because the diameter of the balls (17) is set to 20-60mm.

Fig. 1