Abstract

A problem that the invention is to solve is to provide a breast pump which can be readily washed particularly in a portion corresponding to a deformable member, and can be cleanly used. In order to solve the problem, a breast pump is provided with a housing container 11, a breast pump body 21 having an attachment and detachment part 25, a negative pressure generating member 30 which is attached to the breast pump body, and an operation unit. Herein the breast pump body includes a diameter-expanded milking part 22, a small valve chamber 26, and an attachment part 41 which communicates with the small valve chamber and attaches thereto the negative pressure generating member that creates a negative pressure necessary to express milk; and the negative pressure generating member includes a connector 35 to which the operation unit is connected, an attachment and detachment part 53 which is formed of comparatively soft material having elasticity and attached detachably to the attachment part, a wall part 31 which has such rigidity that an external shape can be kept, and a deformable part 32 which is provided on the inside of the wall part integrally with the wall part, is smaller in thickness than the wall part, and deforms upon reception of power from the connector thereby to create the negative pressure.