

ABSTRACT

A breast pump is disclosed. According to an aspect of the present invention, there is provided a breast pump comprising a contact housing comprising a protruding part configured to correspond to a mother's nipple and extend toward the front and a breast milk outlet formed at the protruding part; a cap connector coupled to cover an end of the protruding part to form a first inner space between the end of the protruding part and itself and comprising a breast milk outlet tube linked with the breast milk outlet and the first inner space; a funnel connector on the cap connector to form a second inner space; a storage housing comprising a coupling hole to correspond to the second inner space of the funnel connector and detachably coupled with the contact housing; a lid coupled to cover the second inner space of the funnel connector through the coupling hole of the storage housing; and a flow separation membrane configured to separate the space between the funnel connector and the lid.

FIG. 1