ABSTRACT

BREAST PUMP ASSEMBLY, BREAST PUMP, BREAST PUMP APPARATUS, AND DUST COVER

A breast pump assembly, a breast pump, a breast pump device, and a dust cover. The breast pump assembly includes a container body, a sealing cover, a negative pressure member, and a milk guide member, where the container body and the sealing cover enclose a milk storage chamber; the negative pressure member is connected to the sealing cover; the negative pressure member has a negative pressure chamber; the negative pressure chamber is configured to communicate with a negative pressure hole of the breast pump; the milk guide member is connected to the sealing cover; the milk guide member has a milk guide channel; the milk guide channel communicates with the negative pressure chamber; the milk guide channel is at least configured to guide milk from a breast; and one of the milk guide channel and the negative pressure chamber communicates with the milk storage chamber.

[Fig.4]

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