

## ABSTRACT

A breast pump assembly is disclosed. The breast pump assembly according to an aspect of the present disclosure may include: a breast pump including a contact housing with a backside recessed to wrap a breast and a storage housing coupled to the contact housing to define a breast milk storage space on a frontside of the contact housing, the breast pump being provided with a coupling cavity penetrating an upper portion of the storage housing; a stopper detachably coupled to the coupling cavity and provided with a first air pipe connector; an air pipe coupled to the first air pipe connector; and a pump cradle provided with a second air pipe connector to which the air pipe is coupled, wherein the pump cradle includes: a first case provided with the second air pipe connector, an insertion hole and an air passage connector; a first milking pump installed in the first case; a duct connecting the first milking pump and the air passage connector to the second air pipe connector; and a pump module including a second case detachably coupled to the insertion hole and a second milking pump installed in the second case, wherein the second case is provided with an air passage connecting the air passage connector with the second milking pump, and wherein the pump module is separated from the insertion hole and detachably coupled to the coupling cavity from which the stopper is separated.

FIG. 1