BREAST PUMP SYSTEM

ABSTRACT

The present invention relates to a breast pump system for backflow prevention. The breast pump system is particularly relevant, but not limited to a breast pump system comprising: an inner case, for resting against a portion of a breast, connected to an external suction source via a hose; a membrane arranged to enclose the inner case to form a first chamber between the inner case and the membrane; and an outer case arranged to enclose the membrane to form a second chamber between the membrane and the outer case to receive a nipple of the breast, wherein when air exits from the first chamber via the hose by the external suction source, the first chamber collapses and a vacuum is created on the second chamber so as to draw milk from the nipple.

Fig. 1