

PHILIPS

AVENT



Manual Breast Pump

Easy express



SCF430/30

Gentle and portable

Natural Motion Technology, for quick milk flow

Enjoy the gentle comfort of the Philips Avent portable manual breast pump. Inspired by baby's unique combination of suction and massage, Natural Motion Technology gently combines suction and nipple stimulation for quick milk flow.

Easy to clean

- Easy to clean and set up

Comfortable expression

- Express and feed
- Easily triggers milk release before or between feeding
- Express without leaning forward
- Choose your rhythm, follow your milk flow

Portable and convenient

- Ideal for moms who pump on-the-go

Simple, gentle and effective

- Helps you release milk fast
- Soft adapting silicone cushion

Highlights

Fast milk release



A unique, portable manual breast pump – ideal for mothers who need to gently release their milk while away from home, or before breastfeeding.

Easy to clean and set up



Because there are only a few parts, our new pump is easy to set up and clean.

Specifications

Material

Breast pump: BPA free*

Bottle: Polypropylene, BPA free*

Nipple: BPA free*, Silicone

What is included

4oz Bottle with 0m+ nipple: 1 pcs

Disposable breast pads: 2 pcs

Sealing disc: 1 pcs

Cushion cover: 1 pcs

Expression kit with handle: 1 pcs

Functions

No leaning forward: Sit in a comfortable position

Soft & adaptive cushion: Gentle stimulation

Portable and lightweight: Easy on the go



* BPA Free breast pump: Only associated with the bottle, and other parts that come into contact with breast milk.
Following EU regulation, 10/2011

* Based on: (1)Mangel et al. Breastfeeding difficulties, breastfeeding duration, maternal body mass index, and breast anatomy: are they related?. Breastfeeding Medicine, 26 April 2019, ((109 participants, Israel); (2)Ziemer et al. Skin changes and pain in the nipple during the 1st week of lactation.

* Journal of Obstetric, Gynecologic & Neonatal Nursing, May 1993, (20 participants (Caucasian), USA); (3)Ramsay et al. Anatomy of the lactating human breast redefined with ultrasound imaging, 2005, (28 participants, Australia).