

PHILIPS

 Product Picture

AVENT

Single electronic
breast pump

Out and about set

SCF292/13

Designed for Comfort

Inspired by nature

Our unique Out & About BPA-Free pump is designed with an electronic memory that puts you in control by learning and continuing your personal pumping style.

Benefits and features:

- Learns and continues your pumping rhythm
- With insulated travel bag and cool packs

Helps you breastfeed longer

- More milk, naturally

Stimulate and Express

- Soft massage cushions trigger natural let-down, like baby
- Gentle vacuum mimics baby's suckling for steady milk flow

Use three ways

- By mains power, battery power and manual

Highlights

With insulated travel bag and cool packs



Everything you need to maintain your milk supply and to express and store your breast milk when away from your baby.

Soft massage cushions



Patented massage cushions of the Philips Avent breast pump flex in and out, replicating baby's suckling action and is intended to help stimulate a fast natural let down.

Gentle-draw vacuum

The gentle-draw vacuum mimics baby's suckling to create a steady milk flow that requires less pumping.

Learns and continues your pumping rhythm

Electronic memory learns and at the touch of a button, continues your personal pumping rhythm.

Mains, battery and manual

In addition to mains power, this single electronic pump can also operate using battery power and as a manual pump, for total flexibility.

More milk, naturally



Expression allows breast milk to be available, even when you can't be there

Specifications

Country of origin

England

Development stages

Stage: 0 - 6 months

Power

Voltage: 100-240 V

What is included

- Breast milk container (125 ml/ 4 oz): 2 pcs
- Bottle stand/funnel cover: 2 pcs
- Newborn nipple travel pack: 1 pcs
- Cool pack: 2 pcs
- Spare parts: 1 pcs
- Breast milk container (260 ml/ 9 oz): 1 pcs

What is included

- Battery pack: 1 pcs
- Manual pump parts for when power is not available: 1
- Microfiber travel bag: 1 pcs
- Power cord: 1 pcs

