

# PHILIPS

## AVENT

### Manual breast pump with 3 cups

Easy for on-the-go use

Pump with soft massage cushion

Includes 3 storage cups

Extra soft newborn flow nipple

SCF330/13



## More comfort, more milk, easy on the go\*

### Manual breast pump with massage cushion

Sit comfortably without leaning forward as our soft massage cushion gently stimulates your milk flow. The Avent manual breast pump has few parts, is easy to assemble, use & clean. Lightweight and compact, it's easy to express on-the-go.

#### **Sit more comfortably with no need to lean forward**

- More comfortable pumping position due to unique design

#### **Gently stimulates let down and milk flow**

- Soft massage cushion with warm feel

#### **Express, store and feed in one**

- Includes 3 versatile milk storage cups

#### **Easy to use, store and transport**

- Compact lightweight design

#### **Other benefits**

- Intuitive assembly. Easy visual matching of parts
- Compatible with other Philips Avent feeding products
- Easy cleaning thanks to the small number of separate parts
- Easy manual operation



# Highlights

## More comfortable position



The breast pump has a unique design, so your milk flows directly from your breast into the bottle, even when you are sitting up straight. This means you can sit more comfortably when pumping: no need for you to lean forward to make sure all your milk ends up in the bottle. Sitting comfortably and being relaxed when pumping, naturally helps your milk to flow more easily.

## Soft massage cushion



Our massage cushion has a new soft velvety texture that gives a warm feel to the skin for comfortable, gentle stimulation of your milk flow. The cushion is designed to gently mimic your baby's suckling to help stimulate let down.

## Express, store and feed in one



Use the same cup to express, store and feed breast milk to your baby. Ideal for storage in fridge or freezer

## Compact design



The breast pump has a compact design, which makes it easy to position. Its ergonomically shaped handle offers a comfortable hold and full control when expressing milk. Being small and lightweight means it is easy to store and transport, making pumping on-the-go more discreet.

## Intuitive assembly



Easy visual matching of parts for intuitive assembly.

## Fully compatible range



This breast pump can be used in combination with other feeding products in the Philips Avent range, including our Classic bottles and milk storage containers. Philips Avent also provides a range of breast care accessories to help you breastfeed for longer and enhance your comfort.

## Easy cleaning

Cleaning is easy, thanks to the small number of separate parts. All parts are dishwasher proof.

## Easy manual operation

The manual breast pump is ideal if you express milk occasionally and value compactness. Easily operated with one hand.



[asimpleswitch.com](http://asimpleswitch.com)

## Philips Green Logo

Philips Green Products can reduce costs, energy consumption and CO2 emissions. How? They offer a significant environmental improvement in one or more of the Philips Green Focal Areas – Energy efficiency, Packaging, Hazardous substances, Weight, Recycling and disposal and Lifetime reliability.

# Specifications

## Material

**Breast pump:** BPA free\* (food contact parts only)

**Nipple:** BPA free\*, Silicone

**Milk storage cup:** BPA free\*, Polypropylene

## What is included

**Breast pump body with handle:** 1 pcs

**Standard size cushion:** 1 pcs

**Milk storage cups:** 3 pcs

**Milk storage cup adaptor:** 1 pcs

**Extra soft newborn flow nipple:** 1 pcs

**Breast pad sample packs:** 1 pack (2pcs)

## Design

**Breast pump design:** Compact design

**Bottle design:** Ergonomic shape, Wide neck

## Ease of use

**Breast pump use:** Intuitive assembly, Easy cleaning, Fully compatible range

## Development stages

**Stages:** 0 – 6 months

## Functions

**No leaning forward:** Sit in a comfortable position

**Soft massage cushion:** Gentle stimulation

**Includes milk storage cups:** Express, store and feed in one

