

# PHILIPS

## AVENT

Manual breast  
pump set

On-the-go set

SCF300/13



## Express more. Quickly.

### Enhanced efficiency from a manual breast pump

The unique Philips Avent BPA Free Manual Breast Pump SCF300/13 assures you enhanced efficiency, being clinically proven to express more milk than a hospital grade double electric breast pump\*.

#### **Benefits and features:**

- With insulated travel bag and cool packs

#### **Clinically proven effective**

- Patented Let-down Massage Cushion

#### **Stimulate and Express**

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

#### **Flexible and portable**

- Easy to assemble and use

#### **Helps you breastfeed longer**

- More milk, naturally

# Highlights

## Patented Let-down Massage Cushion



Five, soft petal massagers of the Philips Avent breast pump gently flex in and out as you pump and work with the vacuum to imitate your baby's suckling.

## 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.

## Gentle-draw vacuum

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

## 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.

## Easy to assemble and use



Quiet and portable.

# Specifications

## Country of origin

England

## What is included

- ISIS Manual Breast Pump: 1 pcs
- Breast milk container (125 ml/ 4 oz): 2 pcs
- Microfiber insulated travel bag: 1 pcs
- Extra soft Newborn Flow nipple: 1 pcs
- Cool pack: 2 pcs
- Bottle stand/funnel cover: 1 pcs
- Spare parts: 1 pcs

## Development stages

Stage: 0 - 6 months

## Material

BPA free\*



\* 0% BPA, following EU regulation 10/2011

\* Clinically proven to be faster to express milk volume in a 20 minute period than a hospital grade double breast pump when used for sequential pumping in mothers who delivered preterm infants.