

**PHILIPS**

**AVENT**



## Breast Pump Kit

### Double Breast Pump Kit

Comfortable silicone cushion

Extra set for convenience

Easy to clean, quick to assemble

Use with Philips Avent Breast Pump motor units



SCF335/12

# The complete double pump kit

## An extra set for more convenience

Our breast pump kits are made with a perfect balance of suction and nipple stimulation. It comes with silicone cushions that gently adapt to your nipple size and shape for a more efficient and comfortable pumping experience.

### **Personalised and easy to use**

- Easily clean and assemble with fewer parts
- Express without leaning forward

### **Gentle and comfortable**

- Soft silicone cushion offers comfort for every body

### **Quick expressing, more milk in less time\***

- Natural Motion Technology gets milk moving quickly\*

# Double Breast Pump Kit

Breast Pump Kit

SCF335/12

## Highlights

### Quick milk flow\*



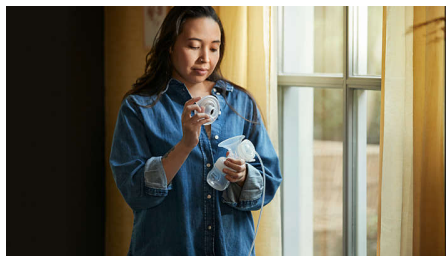
Milk starts to flow in as little as one minute thanks to our unique Natural Motion Technology.\*\* With a gentle latch-on and just the right massage and suction, it's no surprise that 97% of mums say the pump is effective\*\*\* and 100% of midwives recommend it.

### Adapt to your nipple



Whatever your shape, the pump's soft, flexible silicone cushion meets your breast and nipple comfortably. Fitting 99.98% of breast sizes\*\*\*\*, it adapts for a latch-on that's soft yet secure.

### Easy to clean and set up



We designed our pump to be free from complexity. With just a few parts, it's also a breeze to clean and assemble.

### Sit comfortably



Feel relaxed as you express thanks to a design that lets you sit upright rather than having to lean forwards.

## Specifications

### Material

Expression kit: BPA free\*\*\*\*\*

### What is included

Expression kit with tubing: 2 sets

125 ml (4 Fl.Oz) Bottle: 2 pcs

Screw ring: 2 pcs

Sealing cap: 2 pcs

### Functions

Soft and adaptive cushion: Gentle stimulation

### Compatibility

Use only in combination with: Philips Avent SCF391, SCF392, SCF393, SCF394, SCF395, SCF396, SCF397, SCF398, SCD330, SCD340, SCD395



\* Based on milk flow initiation time (time to Milk Ejection Reflex - MER) results from clinical trial with 20 participants (Netherlands, 2019) compared to time to MER results for other Philips predecessor pump technology from Feasibility study with 9 participants (Netherlands, 2018).

\* \*For 1K-SE: 70% of the participants experienced MER within 60 seconds. Based on milk flow initiation time (time to Milk Ejection Reflex - MER) results from clinical trial with 20 participants (Netherlands, 2019) compared to time to MER results for other Philips predecessor pump technology from Feasibility study with 9 participants (Netherlands, 2018).

\* \*\*Based on product clinical trial results with 20 participants (Netherlands, 2019), average score for single and double electric breast pump; 95% of participants agree that our breast pumps are effective (single electric); 100% of participants agree that our breast pumps are effective (double electric).

\* \*\*\*\*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).

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