

PHILIPS



Breast Pump

Single Electric
(Corded Use)

Hospital strength breast pump

Comfortable silicone cushion

Natural Motion Technology

8 + 16 settings



SCF395/01

The complete single pump

Quick, comfortable and loved by mums

Enter a new era of expressing with a perfect balance of suction and nipple stimulation inspired by the natural way babies drink. The Philips Avent electric breast pump keeps milk flow at an optimum and gently adapts to your nipple size and shape

Personalised and easy to use

- 8 stimulation modes, 16 expression modes
- Start with your last session settings
- Easily clean and assemble with fewer parts
- Pause when you want to
- Whisper quiet motor keeps sessions relaxed
- 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*

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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.

Adapts to your nipple



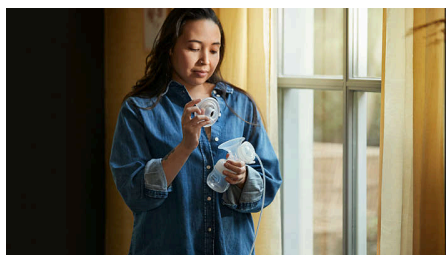
Whatever your shape, the pump's soft, flexible silicone cushion meets your breast and nipple comfortably. Fitting 99.98%**** of breast sizes***, it adapts for a latch-on that's soft yet secure.

Personalise to your needs



Get the most from every session with 8 modes for stimulating the flow of milk and 16 modes for expressing it. You can fine-tune as you go.

Easy to clean and set up



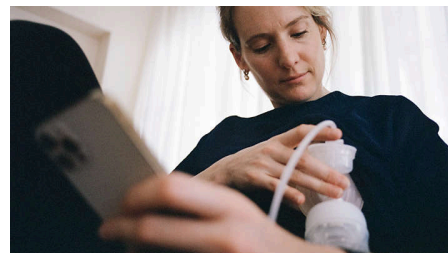
We designed our pump to be free from complexity. With just a few parts, it's also a breeze to clean and assemble.

Express anywhere discreetly



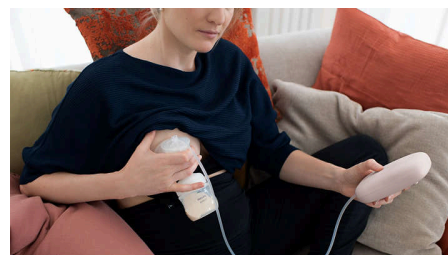
Our pump's motor is practically silent in use. So you can express at home (or anywhere) discreetly, and with one less distraction.

Start with your last session settings



The memory function automatically stores your last stimulation and expression settings. So all you need do is get comfortable and push start.

Pause when you want to



You're in control. With one-touch pause/play, you can take a break from your session then resume it whenever you're ready.

Sit comfortably



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

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Specifications

Power

Mains voltage: 100 - 240 V

Material

Breast pump: BPA free*****

What is included

Expression kit: 1 pcs

Motor unit (Corded use only): 1 pcs

Micro-USB adapter (corded use): 1 pcs

Functions

Soft and adaptive cushion: Gentle stimulation

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* 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.