

PHILIPS

AVENT

Double Electric Breast Pump, Advanced

Breast pumps

Double

Advanced

Rechargeable battery

Includes pumping belt, bag and pouch



SCF394/62



Fast and incredibly gentle

Natural motion technology for quick milk flow

Inspired by baby's unique combination of suckling and massage, Natural Motion technology powerfully combines suction and nipple stimulation for quick letdown and milk flow.

Personalized and easy to use

- Minimal parts and intuitive setup
- Pause/Play function
- Memory function
- Pumping belt, travel bag and pouch
- Quiet motor for a discreet experience anywhere

Gentle and comfortable

- Express without leaning forward
- Soft and adaptive silicone cushion
- Personalized experience, 8 + 16 setting levels

Quick expressing, more milk in less time*

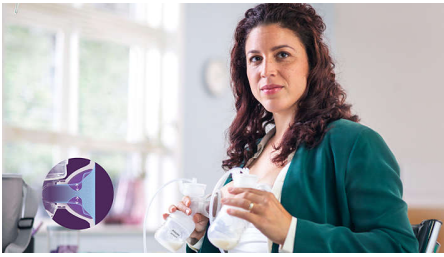
- Natural motion technology for a quick milk flow*

Rechargeable battery and timer display

- Rechargeable battery for pumping on the go
- Display to keep track of time

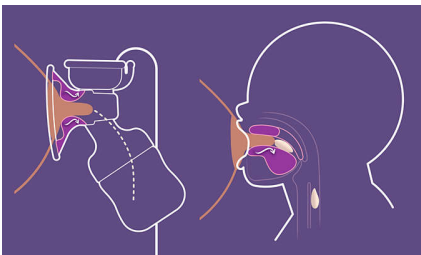
Highlights

Quick milk flow*



Express more milk in less time* with a flange that stimulates the breast to express milk just like baby. It seamlessly adjusts from stimulation mode to expression mode', and applies just the right amount of nipple stimulation and suction for maximum milk flow. Based on milk flow initiation time (time to Milk Ejection Reflex - MER) results.*

Adapts to your nipple



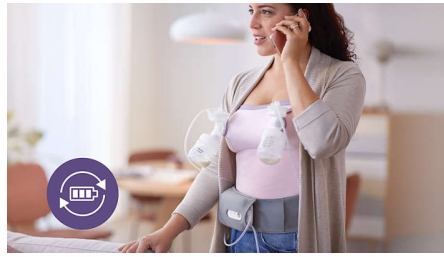
Because we all come in different shapes and sizes, the soft silicone flange gently flexes and adapts to fit both size and shape of the breast. It fits nipple sizes of up to 30mm/1.18 inches.

Stay mobile and travel light



Use the tailor-made pumping belt, travel bag and pouch to take your pump with you as you go about your day.

Use easily on the go



Express on-the-go without having to worry about a power supply. Our rechargeable battery comes with a micro-USB adapter and lasts up to 3 sessions on a single full charge.

Personalize to your needs



Finely tune every session to your needs with a wide range of stimulation and expression settings. Our breast pump offers 8 stimulation and 16 expression levels for a personalized experience.

Express anywhere discreetly



Express whenever and wherever you like thanks to our quiet motor with a slimline design.

Clean and setup easily



Our closed expression system means milk stays out of tubing so there's less to clean. Fewer parts also make it a breeze to put back together again.

Save your favourite settings



Know what you like? The breast pump automatically remembers your last settings, so all you need to do is sit down and press start.

Pause whenever you like



If you need to adjust or take a break, the start/pause button is always at your finger tips.

Specifications

Development stages

Stage: 0 - 6 months

Material

Bottle: BPA free*, Polypropylene

Teat: BPA free*, Silicone

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

Ease of use

Breast pump use: Easy cleaning, Intuitive assembly, memory function

Functions

No leaning forward: Sit in a comfortable position

Settings: 16 expression levels, 8 stimulation levels

Functions

Soft massage flange: Gentle stimulation



* 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).

* 1)Mangel et al. Breastfeeding difficulties, breastfeeding duration, maternal body mass index, and breast anatomy: are they related?. Breastfeeding Medicine, 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, 1993, (20 Caucasian participants, USA); (3)Ramsay et al. Anatomy of the lactating human breast redefined with ultrasound imaging, 2005, (28 participants, Australia).

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