

Convenience and Comfort for effective expression

Choose between 4 stimulation modes and 4 pumping settings to make every expression session comfortable and personalised. The lightweight, compact design also means expressing on-the-go is a breeze.

Multiple hassle-free settings for personalised use

- 4 stimulation modes x 4 pumping modes for optimal expressing
- · Hassle-free, set and forget settings

Designed to gently stimulate milk flow

· Soft massage cushion designed to help stimulate milk flow

Lightweight and compact design

- ${}^{\scriptstyle \bullet}$ Easy expressing, at home or on the go
- · Battery and electricity operated

Rhythmic Wave Technology

 ${}^{\centerdot}$ Designed to mimic babies' suckling rhythm

Discreet and hygienic expressing

- · Discreet sound and backlit display for discreet use, day/night
- · Hygienic expressing



Highlights

Personalised pumping



It's important to be comfortable when expressing and comfort means something different for every mum. With this breast pump, you can choose between 4 stimulation modes and 4 pumping settings. This way, you can make each expressing session efficient and comfortable.

Hassle-free settings



Mums have enough on their mind without having to recall their ideal setting - so we'll do that for you. Your preferred settings are stored, so at the press of a button you're ready to go. Need a break from pumping? Simply press the pause button, and to resume press play. It's that easy.

Soft massage cushion

Our breast pumps were designed with your comfort in mind. The soft and velvety texture of the massage cushions feel warm and comfortable against your skin, which can help stimulate milk flow. And the flexible material is designed to mimic your baby's suckling action, which can help milk letdown.

Lightweight and compact design

The lightweight and compact design means you can easily express at home or take it with you for expressing on the go.

Dual Power



The product runs on electricity. For extra mobility you can also insert batteries to allow cordless use. You can insert four non-chargeable 1.5 V AA batteries or four rechargeable 1.2 V AA batteries

Designed to mimic suckling



When babies breastfeed, they follow a rhythm of suck, swallow, breathe, with a ratio of 1:1:1. This breast pump features special Rhythmic Wave Technology that's designed to mimic a baby's sucking and swallowing pattern, pace and ratio (1:1), to quickly and efficiently generate milk flow. This means your expressing sessions feel natural and comfortable.

Discreet expressing



Our handy backlit display means you can express discreetly at night, without having to turn on the lights. And the soft sound means less disturbance

Hygienic expressing



We know that every drop counts, that's why we make sure all breastmilk flows straight from breast to container, without any backflow into the tubes. All parts that come into contact with your breastmilk are made using BPA-free materials.



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

Country of origin

China

Material

Breast pump: BPA-free* (food contact parts

only)

Bottle: BPA-free*, Polypropylene Teat: BPA-free*, Silicone

What is included

Breast pump body: 1 pcs Base unit incl. tubing: 1 pcs Soft cushion: 1 pcs Natural bottle 125 ml/4 oz: 1 pcs

Travel cover: 1 pcs

Sealing disc for milk storage: 1 pcs Breast pad sample packs: 1 pcs

Lanyard: 1 pcs

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

Rhythmic wave technology: Mimics baby

suckling pattern

© 2019 Koninklijke Philips N.V. All Rights reserved.

their respective owners.

Specifications are subject to change without notice. Trademarks are the property of Koninklijke Philips N.V. or

Issue date 2019-05-09 Version: 4.0.1

EAN: 08 71010 38123 40

www.philips.com

