

Philips Avent Manual breast pump

Includes 4oz bottle

SCF310/20



Designed for Comfort

Optimum comfort breast pump with massage cushions

Being stressed or in a hurry can make it more difficult to release your milk and can also affect your milk supply. Our Philips Avent breast pump SCF310/20 has been designed to increase your comfort when you are pumping.

Designed for comfort

• Patented soft 5-petal massage cushion

Clinically proven effective

• Clinically proven results*

Other great features

- Unique system for easy milk storage
- Easy manual operation



Specifications

Development stages

• Stage: Pregnancy, 0 - 6 months

Material

• BPA free*

What is included

- Bottle stand/funnel cover: 1 pcs
- Extra soft newborn flow nipple: 1 pcs
- Breast milk container (125 ml/ 4 oz): 1 pcs
- Sealing disc for milk storage: 1 pcs
- Newborn nipple travel pack: 1 pcs
- · Spare parts: 2 pcs
- Manual breast pump: 1 pcs

Country of origin for China

China

Country of origin global

• England

SCF310/20

Highlights

Clinically proven results*



The gentle-draw vacuum of the Philips Avent breast pump mimics a baby's natural suckling action and gets more milk than a hospital grade double electric pump*

Patented soft massage cushion



The unique active massage cushion is intended to help stimulate natural let-down

Unique milk storage system



Make your life easier by expressing directly into any of our wide range of Philips Avent baby bottles and breast milk storage containers for the fridge or freezer

Easy manual operation
The manual breast pump is ideal if you express milk occasionally and value compactness. Easily operated with one hand.



Issue date 2021-02-15

Version: 8.0.1

© 2021 Koninklijke Philips N.V. All Rights reserved.

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

www.philips.com

* 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.