

Technical Specifications

- Weight and dimensions

Product dimensions (WxHxD)

160.4 x 139.9 x 148.55 mm

Retail pack dimensions (WxHxD)

175 x 185 x 160 mm

- Development stages

Stages

All

- Technical specifications

Power consumption

300 W

Voltage

220-240 V, 50/60 Hz

Safety Classification

Class 1

- Country of origin

Designed in

Europe

Produced in

China

- What is included

Bottle warmer

1 pcs

- Product Material

ABS

Yes

PP

Yes

How much time does it take to heat up a bottle?

Select the desired setting according to the content and volume.

Exact times depend on several factors like the starting temperature and volume of the water or milk, if the bottle is made out of glass or plastic, size of bottle, et cetera. If you leave the milk for a longer time in the bottle warmer, milk can overheat. Therefore it is of importance always to check the milk before feeding your child. In the user manual you will find a table with an indication of the times required for heating up milk. You can find a copy of the user manual on the support page of this product.

What kind of containers fit my Philips Avent bottle warmer?

The bottle warmer is compatible with any Philips Avent bottles (except the Philips Avent 2oz/60ml bottles), storage cups, food jars/tins as well as any other brand of baby bottles which fit in the bottle warmer. Philips Avent breast milk bags cannot be used in this bottle warmer.

How do I descale my bottle warmer?

Under no circumstances should anything other than citric acid or vinegar be used as other substances may cause irreparable damage. You can either:

- Mix one sachet of citric acid (10 g) with 200ml/7oz of water. Pour the solution into warmer. Heat for 10 minutes on setting 3. After 10 minutes, switch off by unplugging from the wall and leave to stand for 30 minutes. Pour the solution away and rinse the warmer with tap water. Citric acid is available from most chemists.
- Pour 50ml/2oz of vinegar (white) mixed with 100ml/4oz of cold water into the warmer ensuring the basket is in place. Allow to stand in the unit until any limescale has dissolved. Empty the unit and rinse thoroughly.