

PHILIPS

AVENT

Ultrasonic
Humidifier

SCH580/20



A healthy climate for your baby

Helps sustain a comfortable humidity level

The humidity level of an environment plays a vital role in overall wellbeing. To give your baby's immune system the best start, it will help to monitor the humidity level of his/her immediate environment.

Reassurance on your baby's well being

- Prevents mucous membrane irritation
- Helps maintain baby-soft skin
- Monitor the ideal humidity and temperature

Convenience for you and your baby

- Adjustable mist output
- No condensation due to ultrasonic vaporation principle
- Your baby can sleep peacefully due to silent operation

Baby's safety

- Completely safe, cool mist output
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Highlights

Prevents mucous membrane irritation

By creating a comfortable humidity level, the ultrasonic humidifier helps protect your baby against sore throats and irritation to the mucous membrane. This has a positive effect on building up resistance to infection.

Helps maintain baby-soft skin

Adding moisture to the air helps with keeping your baby's delicate skin healthy and soft.

Hygrometer and thermometer handset

A hygrometer and thermometer handset is included to let you monitor and maintain the ideal humidity and temperature levels of your baby's room. (Ideally, between 16 to 20°C with a relative humidity of 40 to 60%).

No condensation

A safe and natural system for your home – The cool, healthy mist created by high-frequency ultrasonic waves does not cause condensation or increase room temperature.

Completely safe, cool mist output

A safe and natural system for your home – The cool, healthy mist created by high-frequency ultrasonic waves does not cause condensation or increase room temperature and is totally safe for your baby.

Specifications

Technical specifications

Noise level: < 35 dB

Temperature measurement range: -10-40 °C

Relative humidity range: 20% - 80% RH

Evaporation technology: Ultrasonic

Evaporation output: 250 ml/h

Water tank volume: 2 L

Power

Mains power: AC 220 - 240 V

Frequency: 50/60 Hz

Power consumption: 35 W

Weight and dimensions

Product dimensions (W x D x H): Ø 240 x 330 mm

Product weight: 3.3 kg

Development stages

Stage: 0 - 6 months, 6 - 12 months

