



Philips GoZero
Boiling bottle

One button starts boiling

One button keeps warm
350mL
BPA-free

AWP2769AP/97

Portable boiling bottle , hot water when on-the-go

Thick film heating technology, lighter and quicker

Mellow and affinity shape, lightweight and compact, using silicone sling design. It is not only a boiling bottle , but can also be carried around as a thermos bottle. The 100-240V~ wide voltage design helps you to use it in each country.

Easy to get hot water

- One button starts boiling
- One button keeps warm
- Exquisite design
- With sling design
- Wide voltage

Great quality

- Lightweight design
- Double-walled vacuum insulated stainless steel technology

Safe and healthy

- Food-grade 316 stainless steel
- Dry burning reminder
- Close the lid to boil water
- BPA-free

PHILIPS

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Specifications

General specifications

- Bottle capacity: 350ml
- Color: Apricot
- Bottle dimension: 6.8*21.2 cm
- Applicable voltage: 110V -240V~

- Power range: 75-350W~
- Applicable frequency: 50-60Hz

Care & Maintenance

- Hand-wash only

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Highlights

One button starts boiling

Shortcut for boiling water 100 degree, 3 additional pre-set temperatures 45 degree ,55 degree, 85 degree as optional.

Lightweight design

Using thick film heating plate technology, lightweight design, the bottle weighs about 360g.

One button keeps warm

2 types power-on constant temperature as optional 45 degree, 55 degree.

Exquisite design

Easy to put in your suitcase with slim design when you are on-the-go.

Food-grade 316 stainless steel

Made of premium 316 stainless steel which is more corrosion-resistant.

Double-walled vacuum insulated stainless steel

With a double-walled vacuum insulated stainless steel design , it keeps water hot for 8 hours.

With sling design

With silicone sling design , you can carry it more conveniently when on-the-go.

Wide voltage

With a wide voltage of 100-240V~ , used globally.

Dry burning reminder

When the machine fails, the buzzer will continue to alarm, the horizontal Barlight will flash, and the heating can not be started until the fault is eliminated or the power is cut off.

Close the lid to boil water

Breathable membrane design, automatically releases air pressure upward when boiling water, effectively avoids overheating and expansion.

BPA-free

The material passed BPA-free certification, it will be safe and healthy for both adults and children.



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