



Philips
Toaster oven

45 min timer
temperature control
silver metallic



HD4495/25

Delicious hot food easily

45-minute timer, temperature selector

The multi-purpose toaster oven that does almost anything! Bakes, broils, toasts and warms, with lots of easy-cook features for delicious results every time. Includes adjustable thermostat, 45-minute timer, baking tray and crumb tray.

Safe to use

- On/off light

Easy to experience

- Ready bell sounds when food is ready
- Large square baking tray, non stick coated (230 x 230 mm)
- Detachable grid

Easy to experience

- Removable crumb tray for easy cleaning

Delicious food

- 45-minute timer shuts off the oven once ready
- Bakes, broils, toasts, or warms food and snacks
- Adjustable thermostat for optimal food results (max 230 °C)

PHILIPS

Toaster oven
45 min timer temperature control, silver metallic

HD4495/25

Highlights

Multifunction



Bakes, broils, toasts or warms food and snacks.

Adjustable thermostat

Adjustable thermostat for optimal food results (max 230 °C).

45-minute timer



45-minute timer shuts off the oven once ready.

On/off light

On/off light

Ready bell

Ready bell sounds when food is ready.

Removable crumb tray



Is easy to clean thanks to its removable crumb tray.

Baking tray



Large square baking tray, non stick coated (230 x 230 mm).

Detachable grid



Detachable grid

Specifications

Technical specifications

- Capacity: 9 L
- Cord length: 1.0 m
- Voltage: 220-240 V
- Power: 1100 W
- Frequency: 50-60 Hz
- Heating elements: Quartz (2x)
- Effective capacity: 5.7 L

General specifications

- Non slip feet

Accessories included

- Baking tray: 230 x 230 mm

Design specifications

- Materials: Metal housing, plastic knobs/handles (PBT)
- Available color(s): Steel silver/charcoal grey /25



Issue date 2021-12-18

Version: 1.1.2

© 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