

PHILIPS

Sandwich maker

Daily Collection

820 W

Cut-and-seal plate

HD2393/42



Tasty sandwiches made easy

With easy lock system and vertical storage

Perfectly toasted sandwiches anytime with this hi-temperature, hi-power sandwichmaker with cut and seal plates to seal ingredients inside. Easiest to use with easy lock system and easiest to store with vertical compact storage option.

Perfectly toasted sandwich

- Cut and seal plates seal ingredients/cheese inside sandwich
- High temperature for a perfectly toasted sandwich
- High power for fast heating up

In the easiest way

- Easy push down lock system
- Heating-up and ready-to-cook light
- Special non-stick coating makes cleaning easier
- Vertical, compact storage
- Cord winding facility

With maximum safety

- Cool touch handle
- Rubber feet ensure it stays in one place



asimpleswitch.com

Highlights

Cut and seal plate



Cut and seal plates to ensure the ingredients and cheese are sealed inside the sandwiches

High temperature

The high temperature toasts the sandwiches evenly for tasty crusty sandwiches.

Easy lock system



Simply push down to securely close and lock the sandwich maker.

Heating-up and ready light

Clearly indicates heating-up and ready-to cook.

Special non-stick coating



Special non-stick coating makes cleaning easier

Vertical storage



Space saving compact storage.

Cord storage

Cord winding facility to neatly store the cord.

Cool touch handle

Handle keeps cool for safe use during toasting.

Rubber feet

Ensure the product stays in one place during use.

820W

820 W

High power to heat up the sandwich maker quickly.

Specifications

Design specifications

Dimensions (L x W x H): 231 x 218 x 90 mm

Color(s): White/Red

General specifications

Non-slip feet

Cool-touch handle

Non-stick coated plates

On/Off switch (for Europe)

Technical specifications

Power: 820 W

Voltage: 220-240 V

Cord length: 0.8 m



asimpleswitch.com

Philips Green Logo

Philips Green Products can reduce costs, energy consumption and CO2 emissions. How? They offer a significant environmental improvement in one or more of the Philips Green Focal Areas – Energy efficiency, Packaging, Hazardous substances, Weight, Recycling and disposal and Lifetime reliability.

