QUICK REFERENCE GUIDE > HCE302TB3 Date: 13.08.2024 > 1

Electric Cooktop, 30cm

Black Glass



Perfect for small kitchens, with two cooktop elements and intuitive control.

- Two cooking elements, sized to suit small kitchens
- Intuitive touch controls
- Spill detection alert for safety
- Designed to pair with a Haier wall oven in black glass

DIMENSIONS

Height	52 mm
Width	288 mm
Depth	520 mm

FEATURES & BENEFITS

Matching Design

The sleek black aesthetic matches the wider Haier family of appliances, pairing well with a black glass and stainless steel wall oven.

Spill Detector Safety

A spill detector automatically switches off your cooktop if pots overflow.

Simple Cleaning

A single ceramic-glass surface reduces time spent cleaning, requiring a quick wipe after use.

Intuitive Controls

With simple-to-use touch controls and a child lock for safety.

SPECIFICATIONS

Controls

Black & Family match Stainless steel wall ovens

Touch control glass interface

Performance

9

Power requirements

AMP draw	13.6 A
Power cord length	1 m
Supply voltage	220 - 240 V

Product dimensions

Depth		520 mm
Height		52 mm
Installation cutout d	dimensions (Depth)	500 mm
Installation cutout d	dimensions (Width)	268 mm
Width		288 mm

Safety

Child lock	•
Over heating alert	•
Over spillage alert	•
Surface hot indicators	•

Warranty

Parts and labour	2 years
------------------	---------



QUICK REFERENCE GUIDE > HCE302TB3 Date: 13.08.2024 > 2

Zone ratings

Left front 1200W
Left rear 1800W

Zones
Cooking zones 2

SKU 61751

The product dimensions and specifications in this page apply to the specific product and model. Under our policy of continuous improvement, these dimensions and specifications may change at any time. You should therefore check with Fisher & Paykel's Customer Care Centre to ensure this page correctly describes the model currently available. © 2020 Haier Inc. All rights reserved.

Other product downloads available at haier.com

A PEACE OF MIND SALE

24 Hours 7 Days a Week Customer Support

T 0800 372273 Wwww.haier.com

