



- ## Features

- 14 oven functions, 8 special functions
- 6 steam functions, 9 special steam functions
- **External steam generator**
- More than 40 automatic programmes
- 20 favorite programmes for saving own processes
- Temperature setting accurate to the degree
- 3,9" TFT Display with clear text and graphic display
- Electronic oven control with touch control sensors
- Actual temperature indication and temperature-recommendation
- Electronic clock (cooking time, end of cooking time, minute minder), with white display
- Retro clock function
- Removable full glass inner door, quadruple glazed
- Rapid heating
- Eco mode, Demo mode, Stand-by mode
- Halogen lighting
- 43 litres capacity

- Electrical connection 3.6 kW (Schuko-plug)

- 1 Enamel baking tray
- 1 Enamel universal/deep tray
- 1 Roasting grid
- 1 Cooking trivet perforated
- 1 Cooking trivet non-perforated

- Profi Cooking Set ZB 8030
- Baking stone with lifter 145
- Enamel baking tray ZB 1000
- Enamel universal/deep tray ZB 1001
- Telescopic glide-out shelf ZC 1001

- Stainless Steel DK 1000
- Black Chrome DK 2000
- Silver Chrome DK 3000
- Gold DK 4000
- Black Velvet DK 5000
- Copper DK 7000

- W x H x D 595 mm x 455 mm x 537 mm

Technical drawing of the Elettrodomestici 1000 refrigerator showing front, side, and top views with dimensions.

Front View Dimensions:

- Top width: 600
- Top area: 200 cm²
- Upper door height: min. 560
- Lower door height: min. 550
- Lower door width: min. 580
- Bottom width: 30

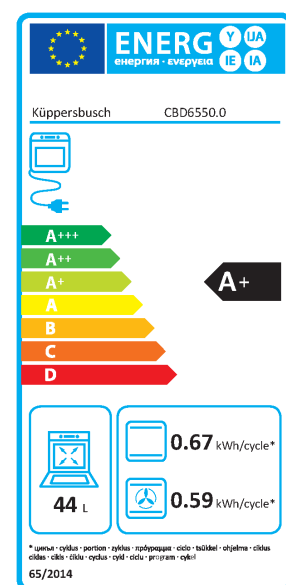
Side View Dimensions:

- Upper door height: 430
- Lower door height: 407
- Lower door width: 537
- Bottom width: 595
- Bottom depth: 6
- Top depth: 110
- Right side depth: 22
- Right side height: 455

Top View Dimensions:

- Left side depth: 455 (449)
- Right side depth: 156

Energy label



Product fiche

Delegated Regulation (EU) 65/2014

Supplier name or trademark	Küppersbusch
Model identifier	CBD6550.0S
Number of cavities	1
Cavity 1	
Energy Efficiency Index	81.8
Energy Efficiency Class	A+
Energy consumption per cycle (conventional mode)	0.75 kWh
Energy consumption per cycle (fan-forced convection mode)	0.6 kWh
Heat source	Electric
Volume	44 Litres