SIEMENS

IQ700, Built-in oven, 60 x 60 cm, Stainless steel
HB632GBS1B

A+

Shorten your cooking time thanks to fast preheat and coolStart.

- ✓ fastPreheat – Heat the oven quickly. coolStart – Eliminate preheating for frozen foods.
- ✓ ecoClean: Cut down on oven cleaning
- ✓ TFT Display: good readability from any perspective.
- ✓ 4D hotAir – Even heat distribution for excellent results on any level.
- ✓ softMove: gentle opening and closing of the oven door.

Included accessories

2 x combination grid, 1 x universal pan

Optional accessories

HZ327000 Baking stone, HZ531010 Baking tray, non-stick ceramic coated, HZ532010 Universal pan, non-stick ceramic coated, HZ617000 Pizza pan, enamelled, HZ625071 Grill tray, enamelled, HZ631070 Baking tray, enamelled, HZ632070 Multipurpose pan, enamelled, HZ633001 Lid for professional pan, enamelled, HZ633070 Professional pan, enamelled, HZ634000 Baking and roasting grid (standard), HZ636000 Glass pan, HZ638100 1 level telescopic shelf rails, full ext, HZ638200 2 level telescopic shelf rails, full ext, HZ638300 3 level telescopic rails, full ext, HZ664000 Baking and roasting grid (steam), HZ66X650 Cover Strip, HZ915003 Glass roasting dish, 5,4 L

Features

Technical Data

Built-in / Free-standing: ..... Built-in
Integrated Cleaning system: ..... ecoClean programme
Min. required niche size for installation (HxWxD): ..... 585-595 x 560-568 x 550 mm
Dimensions: .....595 x 594 x 548 mm
Dimensions of the packed product (HxWxD): ... 670 x 670 x 680 mm
Control Panel Material: ..... Stainless steel
Door Material: .....Glass
Weight: ..... 34.8 kg
Usable volume (of cavity) - cavity 1: ..... 71 l
Heating Types: ..... 4D hot air, Full width grill, Hot Air-Eco, Conventional heat, Conventional heat ECO, Pizza setting, Deep-frozen food special, Hot air grilling
Oven control: .....electronic
Number of interior lights: 1
Length electrical supply cord: ..... 120.0 cm
EAN code: 4242003672495
Number of cavities (2010/30/EC): 1
Energy efficiency rating: ..... A+
Energy consumption per cycle conventional (2010/30/EC): .....0.87 kWh/cycle
Energy consumption per cycle forced air convection (2010/30/EC): 0.69 kWh/cycle
Energy efficiency index (2010/30/EC): ..... 81.2 %
Connection Rating: ..... 3600 W
Fuse protection: .....16 A
Nominal power: .....220-240 V
Frequency: .....60; 50 Hz
Plug type: .....no plug (electrical connection by electrician)
Included accessories: ..... 2 x combination grid, 1 x universal pan

4 242003 672495

SIEMENS

IQ700, Built-in oven, 60 x 60 cm, Stainless steel
HB632GBS1B

Features

Design
- 2.8" TFT Display
- Cavity inner surface: enamel anthracite
- Drop down oven door, softClose, softOpen
- Interior halogen light, Light on/off when door opened/closed
- 5 shelf positions
- Stainless steel control dial
- Bar handle

Features
- Automatic temperature proposal
- Actual temperature display Heating-up indicator
- Control panel lock
- Automatic safety switch off Residual heat indicator Start button Door contact switch
- Electronic oven clock timer
- Integral cooling fan
- coolStart

Cleaning
- EcoCleanDirect : back panel

Programmes/functions
- Oven with 8 main functions, 8 main functions heating methods: 4D hot air, hotairGentle, conventional, Conventional heat Gentle, hot air grilling, full width grill, Pizza Setting, coolStart
- Fast pre-heat

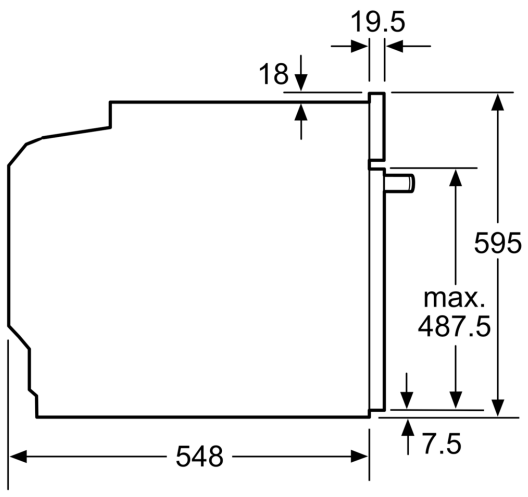
Accessories
- 1 x universal pan, 2 x combination grid

Technical information
- Energy efficiency rating (acc. EU Nr. 65/2014): A+
- Energy consumption per cycle in conventional mode:0.87 kWh
- Energy consumption per cycle in fan-forced convection mode:0.69 kWh
- Number of cavities: Main cavity Heat source: electrical Cavity volume:71 litres
- Temperature range 30 °C - 275 °C
- Total connected load electric: 3.6 KW
- 120 cm Cable length
- Nominal voltage: 220 - 240 V
- Appliance dimension (hxwxd): 595 mm x 594 mm x 548 mm
- Niche dimension (hxwxd): 585 mm - 595 mm x 560 mm - 568 mm x 550 mm
- Please refer to the dimensions provided in the installation manual

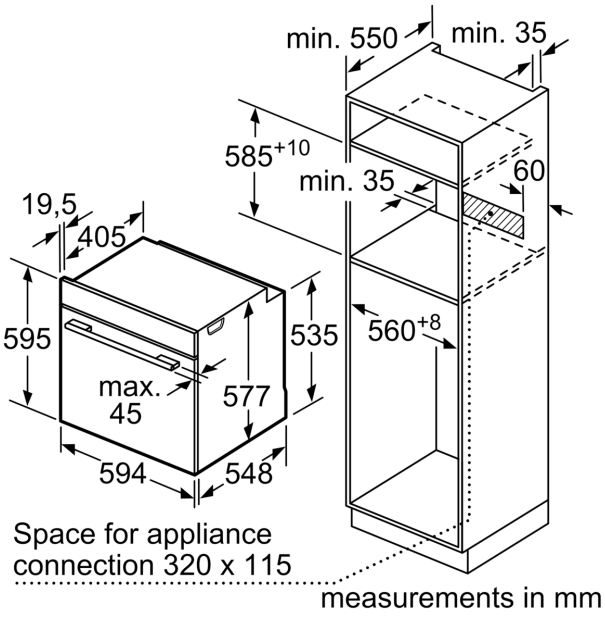
SIEMENS

IQ700, Built-in oven, 60 x 60 cm, Stainless steel
HB632GBS1B

Dimensioned drawings



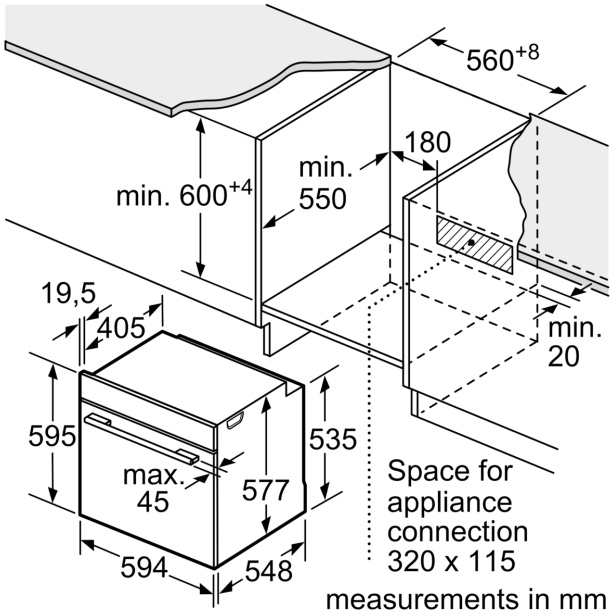
measurements in mm



measurements in mm

If the appliance will be installed underneath a hob, the following worktop thicknesses (including substructure if necessary) must be taken into account.

Hob type	min. worktop thickness	
	fitted	flush
Induction hob	37 mm	38 mm
Full surface Induction hob	47 mm	48 mm
Gas hob	30 mm	38 mm
Electric hob	27 mm	30 mm



measurements in mm