

## Series 8, Built-in oven, 60 x 60 cm, Black HBG776KB1A



- **Digital Control Ring:** the simple and innovative way to select oven settings.
- **TFT Touch Display Plus:** control with an innovative Digital Control Ring and enlarged TFT touchscreen
- **Automatic Switch-off:** cooking process automatically stops as soon as the dish is done.
- **Air Fry Function with tray:** for perfectly fried foods, such as vegetables and chips.
- **Oven Assistant with Voice Control:** easily set the right programme.

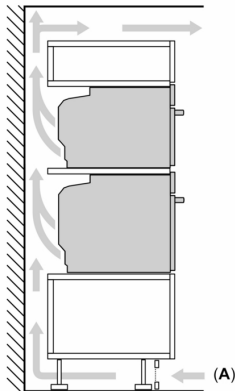
Color / Material Front: ..... Black  
 Built-in / Free-standing: ..... Built-in  
 Door opening: ..... Drop down  
 Cleaning : ..... Pyrolytic+Hydrolytic  
 Control Panel Material: ..... Glass  
 Door Material: ..... Glass  
 Dimensions (HxWxD): ..... 595x594x548 mm  
 Dimensions of the packed product (HxWxD): ..... 670 x 670 x 680 mm  
 Required niche size for installation (HxWxD): ..... 585-595 x 560-568 x 550 mm  
 Cavity dimensions: ..... 357 x 480 x 415 mm  
 Usable volume of cavity: ..... 71 l  
 Number of interior lights: ..... 1  
 Net weight: ..... 39.1 kg  
 Gross weight: ..... 41.6 kg  
 EAN code: ..... 4242005326723  
 Connection rating: ..... 3600 W  
 Fuse protection: ..... 16 A  
 Voltage: ..... 220-240 V  
 Frequency: ..... 50; 60 Hz  
 Length electrical supply cord: ..... 120.0 cm

HEZ633073 Professional pan, enamelled, HEZ634000 Baking and roasting grid, HEZ635001 AirFry & Grill Set, HEZ638070 Full ext rails, level independent, pyro, HEZ660060 Strip, HEZ664000 Baking and roasting grid, steam, HEZ915003 Glass roasting dish, 5,4 L, HEZ327000 Pizza stone, HEZ32WA00 Wireless food thermometer, HEZ531010 Baking tray, non-stick ceramic coated, HEZ532010 Universal pan, non-stick ceramic coated, HEZ617000 Pizza pan, enamelled, HEZ629070 Air Fry & Grill tray, HEZ631070 Baking tray, enamelled, HEZ632070 Multipurpose pan, enamelled, HEZ633001 Lid for professional pan, enamelled, HEZ633070 Professional pan with grid, enamelled

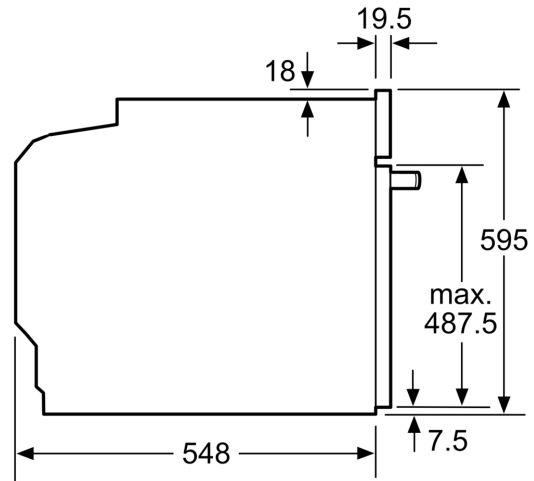


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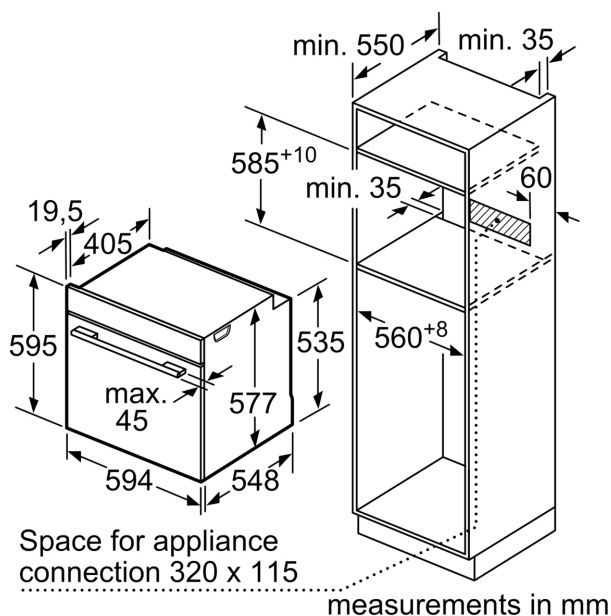
Installing two appliances on top of each other  
other  
Air exchange



A: Air inlet  $\geq 200 \text{ cm}^2$



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

