## N 50, Built-in warming drawer, 29 cm N1AHA02N0B





A warming drawer designed to be combined with a compatible 60cm high single oven to fit neatly into a standard double oven niche

- $\sqrt{\rm Push}$  & pull simply give the handleless warming drawer a gentle push to open
- $\checkmark\,$  Stepless temperature control The warming drawer makes choosing easy with our stepless temperature control from 40°-80°C.
- $\sqrt{\rm Range}$  of applications Warm your cookwear or utensils and keep your dishes hot and ready.
- $\checkmark\,$  Installation The warming drawer can be installed separately or combined with your 45 cm compact appliance.

### Features

#### Technical Data

Construction type : Built-in Color / Material Front : Stainless steel Maximum number of plates : 30 Maximum number of espresso cups : 128 Dimensions of the product (mm) : 290 x 594 x 540 Dimensions of the packed product (HxWxD) (mm) : 210 x 660 x 660 Required niche size for installation (HxWxD) : 290 x 560 x 550 EAN code : 4242004222507 Electrical connection rating (W) : 400 Current (A) : 6 Voltage (V) : 220-240 Frequency (Hz) : 50; 60 Plug type : GB plug





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### Features

#### Design

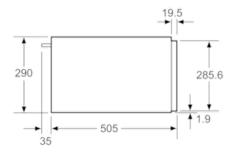
- Push-Pull opening mechanism
- Programmes/functions
- Cavity volume: 58 l
- Loading up to 15 kg
- Can accommodate up to: -30 plates
- -128 espresso cups
- 4 Functions: keeping drinks and food warm, pre-warming of tableware, yeast dough proving, thawing of delicate foods
- Temperature Range: approx. 40 °C to 80 °C
- On/Off button

### Accessories

- 1 x Anti-slip mat
- Technical information
- Length of mains cable: 150 cm
- Total connected load electric: 0.4 KW
- Nominal voltage: 220 240 V
- Performance/technical information
- Appliance dimension (hxwxd): 290 mm x 594 mm x 540 mm
- Niche dimension (hxwxd): 290 mm x 560 mm 568 mm x 550 mm
- Please refer to the dimensions provided in the installation manual

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#### Dimensioned drawings



Ovens with an appliance height of 595 mm can be installed above a warming drawer. An intermediate floor is not required.

measurements in mm

