

## N 30, BUILT-IN DOUBLE OVEN U1DCC0AK3B



Z11AB15A0 Baking tray, non-stick ceramic coated, Z11AU15A0 Universal pan, non-stick ceramic coated, Z11CR10X0 Baking and roasting grid (standard), Z11GU20X0 Glasspan, Z11TI15X0 Cliprails, Z12CB10A0 Baking tray, enamelled, Z12CL10A0 Lid for professional pan, enamelled, Z12CM10A0 Moussaka pan, enamelled, Z12CN10A0 Professional pan, enamelled, Z12CP10A0 Pizza pan, enamelled, Z12CU10A0 Multipurpose pan, enamelled, Z1365WX0 Wireless food thermometer, Z1608BX0 Full ext rails, level independent, Z1650BE0 Half tray, Z1655CA0 Air Fry & Grill tray, Z1913X0 Baking Stone

Double built-in oven - perfect for grilling, baking and roasting of multiple dishes at the same time.

- ✓ CircoTherm® – Smart hot-air solution that lets you bake on up to three levels at once.
- ✓ LED-Display - simple, straightforward for clear reading

Built-in / Free-standing: ..... Built-in  
Integrated Cleaning system: ..... No  
Dimensions: ..... 888x594x550 mm  
Dimensions of the packed product (HxWxD): . 960 x 660 x 690 mm  
Control Panel Material: ..... Glass  
Door Material: ..... Glass  
Net weight: ..... 47.0 kg  
Usable volume of cavity: ..... 71 l  
Cooking method: ..... Full width grill, Hotair gentle, Hot Air, Conventional heat, Hot air grilling  
Oven control: ..... mechanical  
Number of interior lights: ..... 1  
EAN code: ..... 4242004281788  
Energy efficiency rating: ..... A  
Energy consumption per cycle conventional (2010/30/EC): 1.02 kWh/cycle  
Energy consumption per cycle forced air convection (2010/30/EC): ..... 0.81 kWh/cycle  
Energy efficiency class (2010/30/EC) - cavity 2: ..... B  
Energy consumption per cycle conventional - cavity 2 (2010/30/EC): ..... 0.83 kWh/cycle  
Energy efficiency index (2010/30/EC): ..... 95.3 %  
Energy efficiency index cavity 2 (2010/30/EC): ..... 120.3 %  
Connection Rating: ..... 5900 W  
Fuse protection: ..... 32 A  
Voltage: ..... 220-240 V  
Frequency: ..... 50 Hz  
Plug type: ..... no plug (electrical connection by electrician), fixed connection (electrical connection by electrician)  
Included accessories cavity 1: ... 3 x combination grid, 1 x universal pan



## N 30, BUILT-IN DOUBLE OVEN U1DCC0AK3B

### Features

#### Top oven additional features

- Oven with 3 heating methods: Top/bottom heat, Full surface grill, Small area grill
- Temperature range 50 °C - 275 °C
- Cavity volume: 34 Litre

#### Main oven additional features

- Oven with 5 heating methods: CircoTherm®, Top/bottom heat, Circo-roasting, Full surface grill, CircoTherm® gentle
- Temperature range 50 °C - 275 °C
- Cavity volume: 71 litre

#### Level independent telescopic rails

#### Top oven

- Oven with 5 heating methods: CircoTherm®, Top/bottom heat, Circo-roasting, Full surface grill, CircoTherm® gentle

#### Main oven

- 4 shelf positions
- Available as an accessory

#### Design

- Elongated designed dials, Fixed control dials
- Cavity (inner surface) top: Enamel grey
- Cavity (inner surface) bottom: enamel anthracite

#### Cleaning

#### Top oven

- full-glass medium

#### Main oven

- Full glass inner door

#### Programmes/functions

- LED Display (Red)
- Electronic clock timer
- Automatic start
- Heating up indicator
- Interior halogen light
- Bar handle

#### Top oven

- Door hinge small cavity: bottom

#### Main oven

- Door hinge big cavity: Drop down door
- Manual rapid heating up
- Cooling fan

#### Accessories

- 3 x combination grid, 1 x universal pan

### Features

#### Top Oven

- 50 °C

### Main Oven

#### Main oven

- Heat reflective glass
- Control panel lock
- Energy efficiency rating (acc. EU Nr. 65/2014): B(at a range of energy efficiency classes from A+++ to D)
- Energy consumption per cycle in conventional mode:0.83 kWh
- Energy consumption per cycle in fan-forced convection mode:0.81 kWh
- Number of cavities: Main Cavity Heat source: electrical

#### Technical information

- Nominal voltage: 220 - 240 V
- Total connected load electric: 5.9 KW

#### Top oven

- Energy efficiency rating (acc. EU Nr. 65/2014): B(at a range of energy efficiency classes from A+++ to D)
- Energy consumption per cycle in conventional mode:0.83 kWh
- Number of cavities: Top Cavity Heat source: electrical

#### Performance/technical information

- Appliance dimension (hwxwd): 888 mm x 594 mm x 550 mm
- Niche dimension (hwxwd): 875 mm - 888 mm x 560 mm - 568 mm x 550 mm
- Please refer to the dimensions provided in the installation manual

