

iQ700, Built-in warming drawer,
60 x 14 cm, Black
BI910C1B1



The intelligent touchControl multifunctional warming drawer with Home Connect for control at any time from anywhere.

- ✓ The heated sheet admits a regulation in four temperature levels from 30°- 80°C glass surface temperature
- ✓ Slow cooking: for slow and gentle cooking at a low temperature.
- ✓ Keep warm: for keeping cooked dishes warm.
- ✓ push&pull – No-handle drawer that’s easy to open and close.
- ✓ Intuitive touch control

Color / Material Front: Black
Built-in / Free-standing: Built-in
Dimensions (HxWxD): 140x594x518 mm
Dimensions of the packed product: 260x650x700 mm
Required niche size for installation (HxWxD): ... 140 x 560 x 550 mm
Maximum number of espresso cups: 64
Net weight: 19.1 kg
Gross weight: 20.8 kg
EAN code:4242003910276
Fuse protection:10 A
Voltage:220-240 V
Frequency:50; 60 Hz



iQ700, Built-in warming drawer, 60 x 14 cm, Black BI910C1B1

- Multifunctional warming drawer with the heating functions: Low temperature cooking, Keep Warm, plate warming, cup warming

Design

- User-friendly electronics: extremely easy and comfortable operation
- Heating plate made of toughened glass
- Cavity volume: 20 l usable litres
- Max weight up to 25 kg
- Max. loading espresso cups: 64 PC or Max. loading plates: 12 PC

Convenience

- Temperature control with 4 levels: 30 °C - 80 °C (glass surface temperature)
- Handleless push&pull opening mechanism
- Touch key operation
- Touch Control illuminated

Technical Information

- Length of mains cable: 175 cm
- Total connected load electric: 0.82 KW
- Nominal voltage: 220 - 240 V

Dimensions

- Appliance dimensions (HxWxD): 140 mm x 594 mm x 518 mm
- Installation dimensions (HxWxD): 140 mm x 560 mm - 568 mm x 550 mm
- Please reference the built-in dimensions provided in the installation drawing
- In case of installation under the worktop, installation accessory spare part no. 9001698838 is needed.

**iQ700, Built-in warming drawer,
60 x 14 cm, Black
BI910C1B1**

Measurements in mm



Measurements in mm

