



ICBCI30460C/B

FEATURES

- Rigorously tested
- Exceptional support from our Customer Care team
- Consistent, precise control and nearly instantaneous temperature response
- More efficient heat transfer—energy is supplied directly to the cookware
- Intuitive, full-color LCD touchscreen controls are sleek and easy to use
- 17 power settings enhance precision with half increment adjustments
- Sensors regulate consistent low heat for simmering, melting, and warming without scorching
- Independent cooking zone timers make it easy to prepare a variety of dishes at once
- Boost Mode delivers rapid heat for 40% faster boil times, surpassing the speed of gas or electric
- Bridge two cooking zones into one larger surface for induction-capable griddles, open roasters, and fish poachers
- Sleek, subtle surface graphics make it easy to properly center cookware
- The pause feature suspends the cooktop and all timers for up to 10 minutes
- Turn off an individual cooking zone with two quick taps or power off the entire cooktop surface with one tap
- Cooktop controls automatically lock when not in use for increased safety
- Sleek black glass surface resists scratching, staining, impact, and heat
- Because spills don't stick to the surface, cleanup is quick and easy
- Frameless design installs flush against counter for a clean contemporary look



COOKTOP SPECIFICATIONS

- Black ceramic glass surface
- Sensor based simmer, melt, and keep warm modes
- Boost Mode for rapid heat
- 1 - 152 mm 1,400 W Zone with 2,200 W boost
- 2 - 203 mm 2,100 W Zones with 3,700 W Boost
- 1 - 254 mm 2,600 W Zone with 3,700 W Boost



PRODUCT SPECIFICATIONS

|                    |                         |
|--------------------|-------------------------|
| Model              | ICBCI30460C/B           |
| Dimensions         | 762mmW x 64mmH x 533mmD |
| Weight             | 22 kg                   |
| Electrical Supply  | 220-240 VAC, 50/60 Hz   |
| Electrical Service | 7.4 kW                  |

**NOTE:** Dimensions in parenthesis are in millimeters unless otherwise specified

DIMENSIONS

