BIC64T 60cm, 4 Zone Touch Control Induction Cooktop

BLANCO



Model Code

BIC64T Description 60cm, 4 zone induction cooktop, touch control, no frame

Warranty BLANCOCare™ 2 years parts & labour

Features	Benefits
9 stage scrolling temperature settings	With 9 different settings, you can select the ideal cooking tempera- ture for all types of foods to provide the perfect cooking results.
Boost Functions	Convenient feature on 2 of the zones whereby the cooking zone selected 'boosts' to the maximum power level and will stay on max-imum power for 5 minutes (unless deactivated).
Large 21 cm zone with 3000W power	A zone that is big enough to accommodate most pots and pans and powerful enough to cook even the most heat demanding dish i.e. stir-fry.
Overflow cut off	Safety feature of the cooktop, the unit will shut down automatically if: - Pan is boiling over and spills into the touch controls - A damp towel is placed over the touch controls
Pot Detection	Once a pot in placed on any zone it will automatically detect it and heat up the zone accordingly. Once the pot is removed the zone will cool down immediately.
Locking function	A safety feature to help prevent children from accessing cooktop controls. User can either 'lock' the cooktop either whilst in operation or when it is off.
99 minute Timer on all zones	Each zone has its own 99 minute timer function - a convenient and easy way to program the cooking time on any cooking zone. When the timer ends a beep will sound to advise the cooking is finished.



	Element Ratings	Zone Diameters
Front left:	1400/2000W	190mm
Rear left:	1400W	160mm
Front right:	1400W	160mm
Rear right:	2300/3000W	210mm

Note:

- Must leave 50mm clearance from bottom of cooktop to dividing shelf.

- Must allow a fresh air intake and an air outlet of 4mm minimum.

- Measurements are within 2/3mm factory tolerance.

- It is advisable to check dimensions of physical product before cutting out for installation.

*Due to continual product development the information provided is not final and may be subject to change