

Not just beautiful, smart.

BLANCO

CG705WXC* – 70cm, Gas Cooktop including Wok burner



Model Code

CG705WXC – stainless steel

CG705WXFFC – stainless steel with flame failure

Description

70cm, 5 Burner Gas Cooktop including Wok Burner, with Cast Iron Trivets

Accessories

- Wok Support Trivet

Warranty

BLANCOCare™ 2 years parts & labour

Features

Benefits

Smooth One Piece Hob Design

The smooth one piece hob design makes cleaning the cooktop so much easier, saving time and effort. Simply wipe over with a damp cloth.

Cast Iron Trivets

Complimenting the robust construction of the stainless steel unit, whilst providing a non-slip surface for pots and pans.

High Performance Sabaf Burners with 14.5Mj Wok Burner

High quality Sabaf burners provide even heat distribution for great cooking results, whilst the 14.5Mj Wok burner offers powerful cooking for dishes such as stir-frying.

Automatic Ignition

Ease of operation, no need for manual ignition, simply twist the knob and the gas connection ignites.

Front Control Operation

Added safety while cooking, as there is no need to lean over a naked flame to operate the controls.

Flame Failure (CG705WXFFC model only)

Extra safety in the kitchen offering peace of mind, the gas will shut off when there is no continuous flame

Available in Natural Gas or Propane

The cooktop is supplied adjusted for natural gas installation, however can be converted for propane application (conversion kit supplied).

Specifications

CG705WXC* - 70cm, 5 burner gas cooktop including wok burner

Dimensions: 680W x 500D x 40H mm

Cut-out Size: 553W x 473D mm

Burner Types: Sabaf burners

Power Cord: 240V 10Amp for auto ignition

Power Cord Length: 1.8 meters

▪ Suitable for Natural Gas & Propane

Pressure (kPa): Natural Gas: 1.00kPa
Propane: 2.75kPa

Gas Entry Point: Rear right hand side

Cooktop Burners:	Natural Gas	Propane Gas
Centre - wok:	14.5Mj/h	11.4Mj/h
Front left - auxiliary:	4.1Mj/h	3.5Mj/h
Front right – semi-rapid:	7.1Mj/h	6.2Mj/h
Rear left – semi-rapid:	7.1Mj/h	6.2Mj/h
Rear right – rapid:	12.0Mj/h	10.4Mj/h

