



C6C 600mm Two Burner/Griddle Gas Cooktop



Also Available



OVERALL CONSTRUCTION

- Cast iron open burner heads with vitreous enamelled cast iron caps
- Vitreous enamelled potstands
- Vitreous enamelled control panel
- 12mm machined surface mild steel griddle plate
- Stainless steel front, sides and splashback
- Stainless steel cabinet interior base
- Stainless steel spill tray
- Griddle sections are standard on RH side only
- 63mm dia. stainless steel adjustable legs to front and two rollers at rear

- 600mm wide
- 2 open burners
- 300mm griddle plate
- 22MJ open burner rating
- Flame failure standard on open burners
- Optional pilot and flame failure on open burners
- Cast iron burners and vitreous enamel potstands
- 1 griddle burner with pilot, flame failure and piezo ignition
- Griddle plate machine finished 12mm thickness
- Open cabinet base for extra storage
- Adjustable front feet and rear rollers
- Stainless steel finish
- Fully modular

CONTROLS

- Large easy use control knobs
- Variable high to low controls to open and griddle burners
- Flame failure standard on open burners
- Optional pilot and flame failure on open burners
- Griddles standard with pilot, flame failure and piezo ignition

CLEANING AND SERVICING

- Easy clean stainless steel exterior
- Vitreous enamelled potstands and burner caps
- Lift off open burner caps and removable burners
- Removable spill trays
- Stainless steel grease trays on griddle
- Access to all parts from front of unit

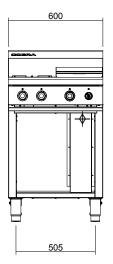
Matching Products





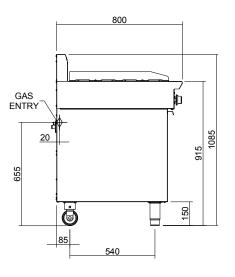


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SPECIFICATIONS

Burners Open Burners; 22MJ/hr, 5.5kW each Griddle Burners; 20MJ/hr, 5.0kW per 300mm section Gas power (gross) C6C 64MJ/hr, 16kW Gas connection R 3/4 (BSP) male 130mm from RH side, 20mm from rear, and 655mm from floor Dimensions Width 600mm Depth 800mm Height 915mm Incl. splashback 1085mm Nett weight 74ka

Packing data 0.85m3, 105kg Width 710mm Depth 955mm Height 1250mm Gas types Available in Natural gas and LP gas, please specify when ordering Other gas types on request



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ISO9001 Quality Management Standard

Designed and manufactured by

ISO9001

All Cobra products are designed and manufactured by Moffat using the internationally recognised ISO9001 quality management system, covering design, manufacture and final inspection, ensuring consistent high quality at all times.

In line with policy to continually develop and improve its products, Moffat Limited reserves the right to change specifications and design without notice.

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