### OC64B cooktop

## 60cm four high-speed zones, ceramic cooktop, bevelled edging



#### Please note —

Omega ceramic cooktops are highly-efficient cooking surfaces. They are at their most efficient with flat-based cooking vessels. We recommend stainless steel exterior-based vessels; that is, the surface of the vessel making contact with the ceramic surface be of stainless steel. High-quality cast-iron bases are also suitable.

These flat stainless steel and cast-iron surfaces will help preserve the unblemished look of the ceramic surface and avoid scratching and permanent marking. INISH black ceramic glass, bevelled edging, silverfrost control

knobs

ACTUAL SIZE 580mmW x 510mmD

PLEASE NOTE height above bench — 45mm (includes control knobs)

height below bench — 55mm

CUTOUT 560mmW x 490mmD x 55mmH

INSTALLATION suits 60cm cabinet, one-piece hob, built-in design

CAPACITY four high-speed ribbon elements —

two 1700 watt, 180mm diameter zones two 1200 watt. 145mm diameter zones

THERMOSTAT four independent controls, each thermostatically

controlled, each of infinitely-variable heat settings

SAFETY thermostat ON indicator

residual heat warning lights thermal overload protection

ELECTRICAL CONNECTION 5800 watt, 25 amps, must be hard wired

OPTIONS cast-iron griddle plates

• rectangular 36cm x 21.5cm, code 9379

• round 24.5cm diameter, code 9376

WARRANTY two years parts and labour



#### **HIGH-SPEED COOKING**

The elements are visibly heating in only three seconds and quickly reach full heat. Response times to increasing or decreasing heat are almost instantaneously visible in the food cooking in a utensil.

#### **GREATER EFFICIENCY**

Economies are gained in the time saving of reaching temperature and the overall cooking duration, slow energy build-up times are eliminated, thereby savings in total electricity consumed.

A further important saving is the kitchen is cooler. Less energy over a protracted time is consumed.

#### THERMOSTAT CONTROL

Each of the four cooking zones is controlled by an infinitely-variable knob. By avoiding individual heat settings, the cook can adjust the heat infinitely more accurately to suit. Fast, efficient cooking — whether it be vigorous boiling or stir frying to the gentlest of controlled simmers — is available.

#### **RESIDUAL HEAT SAFETY**

Forward positioned of the control knobs is an LED display in perfect sightline for safety. Whenever one of the cooking zones exceeds 60° Celsius, the appropriate indicator lights up to warn of residual heat. This visually-prominent area helps ensure safety in the vicinity of the cooktop.

#### **LOW MAINTENANCE**

This longest-wearing of cooktop surfaces is cleaned easily with soapy water, cream cleaners and a non-abrasive cloth. Ceramic glass conditioners are also available. The control knobs are easily removed for improved cleaning access.

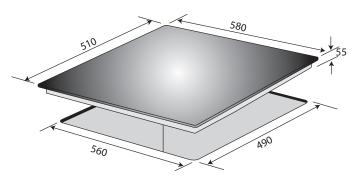
#### **INSTALLATION**

With only a 50mm displacement into the benchtop, the cooktop allows for easy installation underbench of either oven, dishwasher, cupboard or drawers.

#### **ALTERNATIVE FLUSHMOUNT**

In the hands of a good stonemason and installer, it is possible to rebate a stone or resin benchtop and have the frameless, bevelled ceramic edging flush with this bench surface.

# OC64B cooktop 60cm four high-speed zones, ceramic cooktop, bevelled edging



NB: cutout — 560mmW x 490mmDx 50mmH

90mm **HEIGHT** 

> - 45mm above - 55mm below bench

580mm **WIDTH** 510mm

**DEPTH** 560mmW x 490mmD x 55mmH

PACKAGED DIMENSIONS

**NET WEIGHT** 

CUTOUT

**GROSS WEIGHT** 

240 volt, 50 Hz **ELECTRICAL SUPPLY** 

hard wired, single phase **ELECTRICAL CONNECTION** 

5800 watt over four zones — **ELEMENT WATTAGE** 

2 x 1700 watt, 180mm diameter zones

2 x 1200 watt, 145mm diameter zones

25 amps **CURRENT** 

the cooktop must be hardwired PLEASE NOTE

four residual heat lights **SAFETY** 

power ON light

thermal overload protection

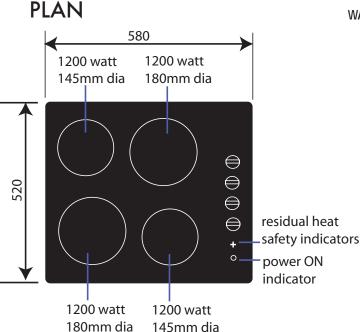
**SUPPLIED** 

clips, seal, instructions for installation,

operation and maintenance

two years parts and labour WARRANTY

NB: electrical connection location MUST BE HARD WIRED



**OPTIONS** cast-iron griddle plates 9376 9379

WARNING: technical specifications and product sizes can be varied by the manufacturer without notice. Cutouts for appliances should only be by physical product measurements. The above information is indicative only.