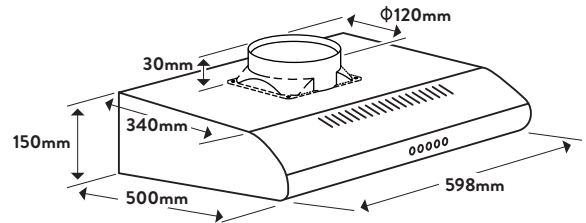




## Dimensions/Weight

Overall Dimensions (mm):	150(h) x 600(w) x 500(d)
Flue Diameter (mm):	120mm
Weight:	7.5kg



## Technical Details

### Style

Rangehood Type:	Fixed
Category Size:	60cm

### Functionality

Extraction Type:	Ducted or Front Recirculating
Extraction Rate:	333m <sup>3</sup> /hr Net 440m <sup>3</sup> /hr Gross
Number of Motors:	2
Watts of Motor:	100w
Speeds:	3
Filtration:	2 x Aluminium Mesh
Lights:	1 x 2W LED
dBA Rating:	48-56dBA

### Accessories

Charcoal Filter:	Optional (ORCF110 x 2)
------------------	------------------------

### Installation

Maximum Current:	3 Pin Plug
Connection:	220 - 240V, 50Hz
Installation Type:	Built-in to Overhead Cabinetry

Warranty:	24 Months Parts & Labour
-----------	--------------------------

## Aesthetics

Finish:	Brushed Stainless Steel
Controls:	Push Buttons

## Key Features



### Front Recirculation

Sometimes it's not possible to duct your rangehood. If that's the case, then it's likely you'll need a recirculating Omega hood. These cleverly designed appliances draw the grease laden smoke and steam air inside the unit before cleaning and purify it — then sending it back as fresh air through the front panel. And, because there's no ducting, you can be up and running in no time.



### Washable Filter

The removable, washable filter is easy to maintain and keep clean ensuring your rangehood always performs well.



### Shallow Height

This rangehood has a shallow height meaning it is perfect for an areas with low overhead cupboards plus at only 60cm wide means it is perfect for smaller cooktops and spaces.

## Customer Care

T: 1300 739 033 (AU) 09 415 6000 (NZ)  
E: [customercare@omegaappliances.com.au](mailto:customercare@omegaappliances.com.au) [customercare@monacocorp.co.nz](mailto:customercare@monacocorp.co.nz)

Updated 30/01/2020 - V1

NB: Drawings are not to scale - they are to assist only.  
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.