

# 90cm Undermount RANGEHOOD

PRODUCT CODE: **ER90UMBG**



## FEATURES

- + Black glass undermount
- + 1000m<sup>3</sup>/hr extraction capacity
- + 2 x 1.5W Twin Strip LED Lights
- + Concealed cassette filter
- + 5 minute countdown timer
- + Touch on glass controls
- + Dishwasher safe cassette filter
- + Decibel rating 61-65-68 dBA
- + Blue LED Display
- + 150mm flue diameter

### 5 MINUTE COUNTDOWN TIMER

The benefit of the countdown timer is that the rangehood is exhausting last minute steam and heat after cooking.

### EXTRACTION CAPACITY

The extraction capacity of 1000m<sup>3</sup>/hr provides strength and power to this stylish rangehood.

High flow air movement 1000m<sup>3</sup>/hr backed by 150mm exhaust outlet ensures high air flow movement.

### DISHWASHER SAFE CASSETTE FILTERS

The cassette filter has multi aluminum layers, it can be placed in a dishwasher for easy cleaning and can be easily removed and re-connected from the rangehood.

### BLACK GLASS FINISH

Easy clean black glass undermount. Stylish and modern design, touch controls and easy to maintain.

## SPECIFICATIONS

<b>Electrical Requirements</b>	Rangehood is supplied with 10amp cord & plug.
<b>Product Dimensions</b>	W 900mm x D 296mm
<b>Carbon Filter (optional)</b>	CF110 (requires 2)
<b>Barcode</b>	9347726027937



WARRANTY

## HELPFUL TIPS

- + Leave your rangehood on for 15 minutes after the cooking of the food to remove all odors, steam etc.
- + The dishwasher-safe cassette filters need to be cleaned after approximately 2 months of standard operation
- + It is recommended that the rangehood be installed between 650mm and 750mm above the cooktop
- + It is also recommended that fumes from the rangehood be ducted out into the atmosphere.
- + Turn off the rangehood before attempting to clean

## INSTALLATION

Installation is recommended by a qualified installer, please refer to the product manual for full installation instructions.

## FILTER CLEANING INFORMATION

Cassette mesh filter: Requires cleaning monthly. This will ensure no interruptions with airflow operation.

