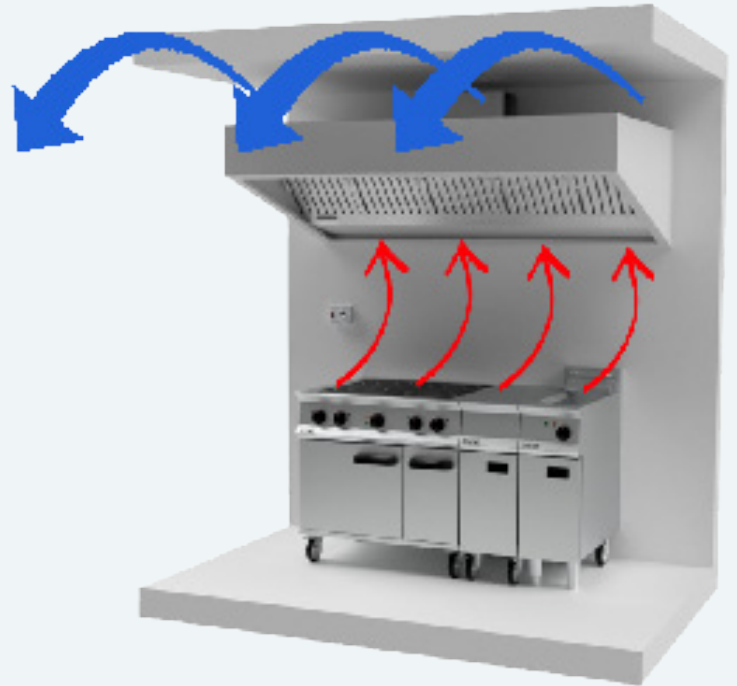


CARBO CLEAN®

AIR SYSTEMS



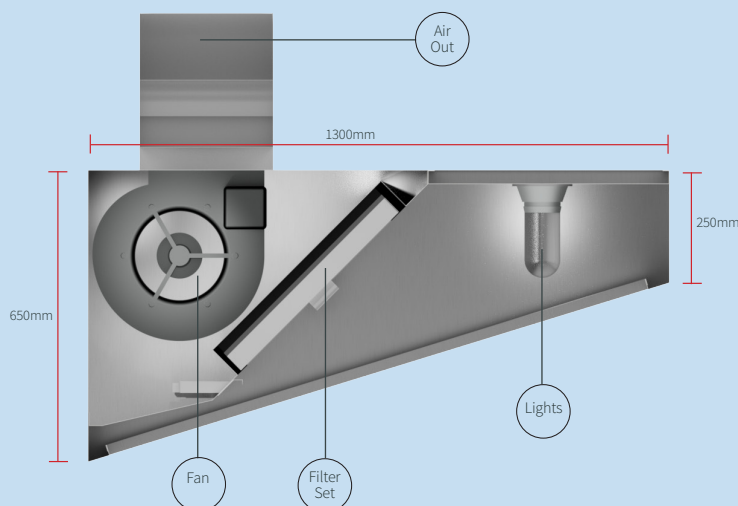
RECIRCULATION FILTRATION CANOPY



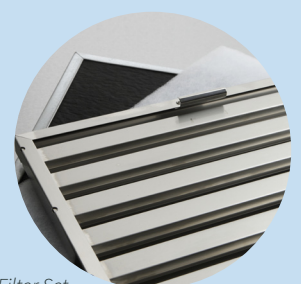
Target's wall mounted Carbo Clean Recirculation Filtration Canopies offer a simple solution where there is a need to provide a means of air quality improvement to address the issues of cooking processes in light duty applications and provide adequate ventilation in commercial premises that are using limited electrical equipment.

It's powerful built-in centrifugal fan overcomes filter resistance pulling contaminated air into the canopy collector and through the fire rated removable filter sets fitted within the recirculation filtration canopy, filtering the captured air, removing grease, fine particulate matter and odour. Once filtered, clean air can either be recirculated back into the kitchen, or with the simple twin header fan outlet, can be ducted to the outside to provide partial air extraction if necessary to provide the required number of air changes in accordance with Building Regulations if a secondary air movement fan has not been installed.

Target supply and recommend the use of Vent Axia T Series fans in conjunction with the Target Carbo Clean Recirculation Filtration Canopy. Vent Axia T Series fans are designed for window or wall mounting to provide both passive supply air into and out of the premises with the option of powered air inlet and exhaust, as may be required to provide the adequate ventilation in commercial premises where no ducting outside is permitted.

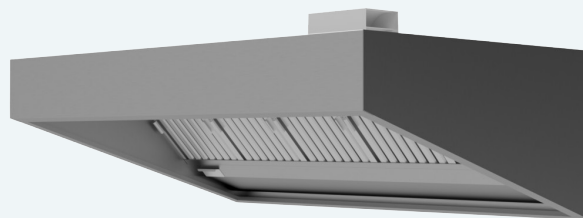


REB-5 Speed Controller



Filter Set

CARBO CLEAN RECIRC2000



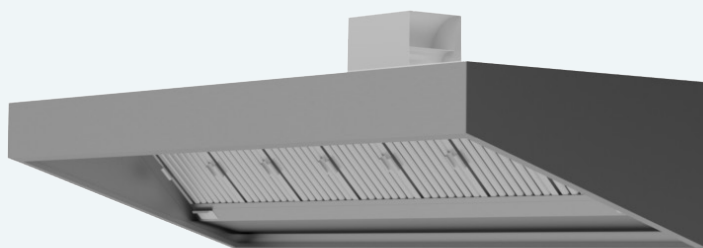
Model	Width (mm)	Depth (mm)	Height (mm)
CARBO CLEAN RECIRC 2000	2000	1300	650/250

FEATURES INCLUDE:

- Fully welded 304 catering grade stainless steel canopy hood
- Perimeter drip channel with removable drip tray
- 7/7 Fan - Air flow rated at 1072m³/hr (0.298m³/sec) at 248 pascals
- Speed controller REB 5
- 5 off 500mm x 400mm Removable filter sets including;
 - High Efficiency Fire Rated Grease Guardian Filter - Air flow rated at 600m³/hr (Total air flow rating 3000m³/hr)
 - Disposable CP4 Synthetic Filter Media - Fire rated BS 5588 Part 9 CP413
 - Activated Carbon Panel - Air flow rated at 284m³/hr each at 0.1 dwell (Total air flow rating 1420m³/hr)
- Power: 147W 230V 50/60Hz 1.3A (Single Phase)
- Warranty: 1 Year Parts Only

OPTIONAL ADD-ONS:

- Bulkhead lights



CARBO CLEAN RECIRC3000

Model	Width (mm)	Depth (mm)	Height (mm)
CARBO CLEAN RECIRC 3000	3000	1300	650/250

FEATURES INCLUDE:

- Fully welded 304 catering grade stainless steel canopy hood
- Perimeter drip channel with removable drip tray
- 9/9 Fan - Air flow rated at 2588m³/hr (0.719m³/sec) at 424 pascals
- Speed controller REB 5
- 7 off 500mm x 400mm Removable filter sets including;
 - High Efficiency Fire Rated Grease Guardian Filter - Air flow rated at 600m³/hr (Total air flow rating 3000m³/hr)
 - Disposable CP4 Synthetic Filter Media - Fire rated BS 5588 Part 9 CP413
 - Activated Carbon Panel - Air flow rated at 284m³/hr each at 0.1 dwell (Total air flow rating 1420m³/hr)
- Power: 515W 230V 50Hz 4.2A (Single Phase)
- Warranty: 1 Year Parts Only

OPTIONAL ADD-ONS:

- Bulkhead lights

*All prices exclude VAT, delivery & installation



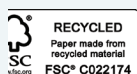
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