



For use with multiple electric appliances up to 1500mm wide, the Refresh Maxi is ideal for locations where venting to the atmosphere would be impossible, difficult or costly. It provides a safer, more comfortable and productive working environment.

Refresh is a free-standing unit which can be installed quickly and easily, with minimal disruption. It comprises an extract housing, along with a top-mounted filtration section that houses a powerful, efficient fan unit. Air is drawn through the low level filter housing before passing through four filtration stages to remove grease, fine particles, smoke and odours.

#### PRODUCT OPTIONS AND ACCESSORIES

- SE100/111 Baffle Filter for Refresh Maxi Recirculation Unit
- SE100/105 Carbon Filter for Refresh Maxi Recirculation Unit
- SE100/102 Filter Set [G4] for Refresh Maxi Recirculation Unit
- SE100/108 HEPA Filter for Refresh Maxi Recirculation Unit

#### PRODUCT FEATURES

- Designed for use where venting to the atmosphere is restricted or costly.
- Quick and easy to install.
- Four-stage filtration process removes grease, fine particles, smoke and odours.
- For use with electrical appliances.
- Designed to accommodate multiple pieces of equipment up to 1500mm wide.
- 3 pin commando plug allows users to simply plug in and switch on.
- Delivered in two sections for ease of handling and access.
- Filters need to be cleaned or replaced on a regular basis.

AIA FILE NUMBER:

ITEM NUMBER:

**WEIGHTS & DIMENSIONS**

Width	1551 mil
Depth	734 mil
Height	2222 mil
Weight	159 kg

**SHIPPING DETAILS**

Ship Width	172 cm
Ship Depth	80 cm
Ship Height	130 cm
Ship Weight	174.9 kg
Number of Shipment Parcels	1
Shipping Origin Zip Code	LN6 3QZ, UNITED KINGDOM
Quick Ship Product	No
Returnable Item	No

**PRODUCT CERTIFICATIONS**



**ENERGY SPECS**

Primary Energy Source Type	Electricity	Number of Electrical Conductor Wires	1
Electrical Amps	1.65	Electrical Connection Type	Cord and Plug
Electrical Voltage	220/440 volts	Number of Electrical Plugs	1
Electrical Watts	380	Dedicated Circuit Required	Yes
Electrical Phase	Single	Energy Saving	No
Kilowatts	0.38 kW		

**ADDITIONAL SPECIFICATIONS**

Air Movement CFM	0.38 m <sup>3</sup> /s
Control Type	Digital Touch Pad, Rotary Control Knob
Fire Suppression System	No
Hood Type	Freestanding
Ventilation Hood Type Rating	Not Applicable

**BIDDING SPECIFICATIONS**

Bidding Specifications Not Available.

TECHNICAL DRAWING

