

## Inline Kit

### Airboost inline exhaust fan kit

- 150mm high-velocity inline exhaust fan kit with ceiling vents, external wall grille and ducting
- Powerful ball bearing motor for superior reliability
- Single speed wall switch
- 55W motor with 450m<sup>3</sup>/hr of air extraction
- Supplied with flex and plug for easy installation
- Includes 2 x 150mm round ceiling outlets and 150mm exterior wall grille
- Includes 6m of 150mm aluminium ducting and clamps
- 3-year return to base warranty for peace of mind



### ORDERING INFORMATION

<b>Order code</b>	14848
<b>Description</b>	150mm High-velocity inline ducting air transfer kit W/F&P
<b>Item Code</b>	AIRBOOST/KIT/150

### MECHANICAL

<b>IP Rating</b>	IPx2
<b>Fitting Colour</b>	White
<b>Product Finish</b>	Matt

### ELECTRICAL

<b>Working Temp Range</b>	-10 to 40 °C
<b>Input Frequency</b>	50 Hz
<b>Input voltage</b>	230Vac

In Australia the Input voltage is defined as 230Vac -6%/+10%. This effectively means that the voltage range of these products are 216Vac - 253Vac or 240V +6%

### AIR MOVEMENT

<b>Outlet</b>	150 mm
<b>Noise level</b>	63 dB
<b>Motor Wattage</b>	55 W
<b>Motor Type</b>	Ball Bearing
<b>Fan Type</b>	Centrifugal
<b>Air extraction</b>	450 m <sup>3</sup> /hr

### DRIVER

<b>Flex &amp; Plug or Lead Length</b>	1200 mm
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### COMPLIANCE

<b>Product Design Life</b>	10 years
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The product design life relates to the total product life which includes LEDs, drivers and the enclosure. This is different to the LED lifetime which only refers to the economical lifetime of the LEDs at which time the lumen output has dropped below the L Value. The product design life is calculated at the maximum ambient or working temperature of the product and takes into account the Daily Use.

<b>Daily Use</b>	2 hrs
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The Daily Use is the recommended time required to meet the product's design life. Installations can exceed this time, however the product design life will be reduced proportionally.

<b>Standards</b>	AS/NZS 60335.1 AS/NZS 60335.2.80 AS/NZS CISPR 14.1
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### WARRANTY

<b>Domestic Use Warranty</b>	3 RTB (Total 3 Years)
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