



### Charcoal Filters

2x Round 5  
1 filter each side of the motor\*

### Fuse Type

3 amp

### Duct Size (6 Metre Max)

125mm Minimum  
(150mm Recommended)

### Timer Function

5 Mins

### Warranty

7 years Parts & Labour  
(Subject to Registration)

### EEL Rating

A

### Remote Control

N/A

### Metal Grease Filters

LA-52-CAN-TORNIA	x1	460x157
LA-72-CAN-TORNIA	x2	330x157
LA-86-CAN-TORNIA	x2	330x157
LA-120-CAN-TORNIA	x3	330x157

\*You must measure your mesh grill size. Older models might have different sizes to current models\*

### Lighting

52cm-85cm 2 x LED 2.2w - 4000° Kelvin  
120cm 3 x LED 2.2w - 4000° Kelvin

### Motor

All Sizes - 800m<sup>3</sup>/hr

### Switch Type

Electronic Timer Switch

<b>Extraction Rate 52cm (Unrestricted 52cm)</b>	<b>Speed 1</b>	<b>Speed 2</b>	<b>Speed 3</b>	<b>Boost Function</b>
	212m <sup>3</sup> /hr	328m <sup>3</sup> /hr	425m <sup>3</sup> /hr	720m <sup>3</sup> /hr
<b>Noise Levels DB/A</b>	43 DB	54 DB	63 DB	70 DB
<b>Timer Function</b>	5 Mins			

<b>Extraction Rate 72cm (Unrestricted 72cm)</b>	<b>Speed 1</b>	<b>Speed 2</b>	<b>Speed 3</b>	<b>Boost Function</b>
	206m <sup>3</sup> /hr	350m <sup>3</sup> /hr	453m <sup>3</sup> /hr	695m <sup>3</sup> /hr
<b>Noise Levels DB/A</b>	40 DB	48 DB	57 DB	69 DB
<b>Timer Function</b>	5 Mins			

<b>Extraction Rate 85cm (Unrestricted 85cm)</b>	<b>Speed 1</b>	<b>Speed 2</b>	<b>Speed 3</b>	<b>Boost Function</b>
	206m <sup>3</sup> /hr	302m <sup>3</sup> /hr	398m <sup>3</sup> /hr	770m <sup>3</sup> /hr
<b>Noise Levels DB/A</b>	40 DB	49 DB	57 DB	69 DB
<b>Timer Function</b>	5 Mins			

<b>Extraction Rate 120cm (Unrestricted 120cm)</b>	<b>Speed 1</b>	<b>Speed 2</b>	<b>Speed 3</b>	<b>Boost Function</b>
	207m <sup>3</sup> /hr	291m <sup>3</sup> /hr	375m <sup>3</sup> /hr	765m <sup>3</sup> /hr
<b>Noise Levels DB/A</b>	40 DB	49 DB	57 DB	69 DB
<b>Timer Function</b>	5 Mins			

### Box Dimensions (CM) & Weight

Box		
LA-52-CAN-TORNIA	585x370x370	13Kg
LA-72-CAN-TORNIA	785x370x370	15Kg
LA-86-CAN-TORNIA	885x370x370	17Kg
LA-86-CAN-TORNIA	1300x370x370	25Kg