



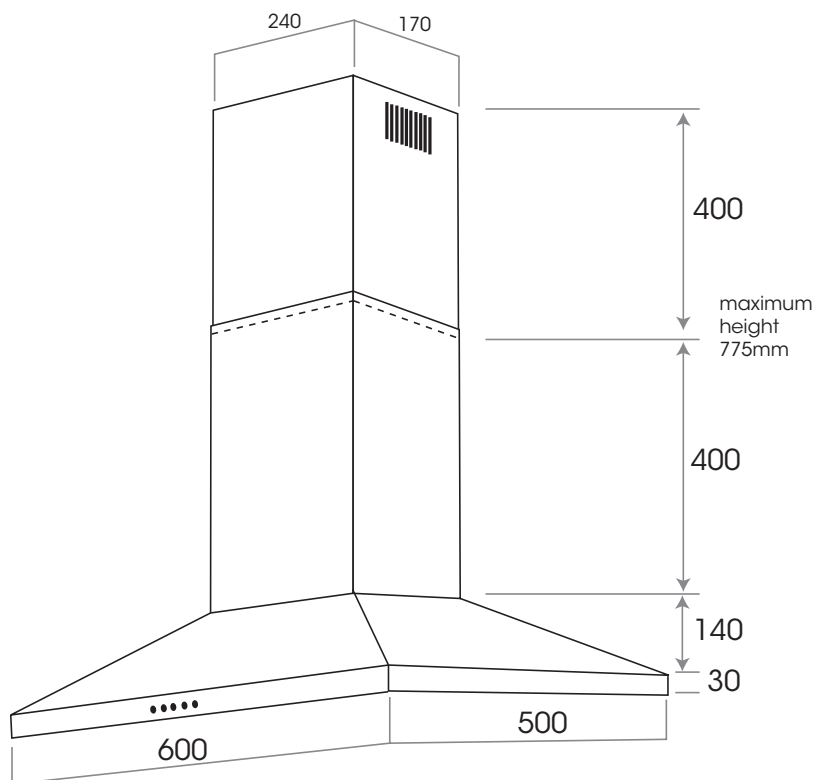
### RECIRCULATION

When cooking vapours cannot be ducted to the atmosphere, simply redirect the extracted and filtered air into the kitchen via a duct pipe through the overhead cabinetry. A more frequent inspection and cleaning of the grease filter is recommended.

### DUCTING THE AIR DIRECT TO ATMOSPHERE

Ideally, the filtered air is removed from the kitchen and household to the outside of the building. This method of rangehood installation ensures maximum removal of the heat, vapours, odours and particle-laden air.

<b>finish</b>	stainless steel
<b>size</b>	600mmW x 500mmD — maximum height 700mm
<b>capacity</b>	550m <sup>3</sup> /hr max airflow
<b>installation</b>	wallmount direct duct to atmosphere or recirculate to kitchen
<b>ducting</b>	125–150mm diameter ducting material required
<b>motor</b>	120 watt centrifugal, twin impellers
<b>illumination</b>	two 40-watt incandescent, separate button
<b>speeds</b>	three, separate buttons + ON/OFF switch, light switch
<b>filtration</b>	3 x aluminium 4-ply grease filters, removable, washable
<b>noise</b>	58 dBA
<b>power cable</b>	1.0 metre connected 10 amp power cord with 3-pin 10 amp plus for direct plugging to standard 10 amp GPO
<b>weight</b>	net: 7.6kg gross: 9.4kg
<b>option</b>	recirculation kit, part # 31205002
<b>warranty</b>	two years parts and labour



**PLEASE NOTE: drawings are not to scale. They are to assist only.**