We all adore the scrumptious smells that billow from your favourite dishes in the kitchen, but not when those smells become stagnant within the home. ILVE’s rangehoods are designed to stealthily keep your kitchen fresher and cleaner. ILVE rangehoods craftily stand above the rest. Their powerful high speed fan removes cooking odours, smoke and vapour from the kitchen, while extremely fine filters trap all grime. It features intelligent features like the new ECO-booster, auto fire shut-down sensors and a filter cleaning reminder light. The smart timer function can be set for an automatic turn off leaving you to your culinary masterpiece at hand. In-built LED Lights produce a natural brightness, illuminating your cooking area while the streamlined electronic control panel ensures whisper quiet air extraction is at your fingertips. Either as a visual focal point or discreetly integrated, it is easy to see that ILVE Rangehood’s are built to extract!
Model X95
Canopy Hood

- Designed and purpose built for ILVE appliances
  Recommended for Barbecue and Tepanyaki models or when very high air extraction is required
- Ultra sleek design with stainless steel moulded front facia
- Built to exacting professional cooker hood standards
- Suitable for all ILVE cooktops 80 and 90cm
- Twin turbine high velocity fan, optional in-line motor is available to assist air flow
- **ECO-booster** Feature:
  Our new and improved range hoods incorporate a 4th speed that is used as a “ECO-booster”. When active, the range hood will operate at a higher speed (4) for 10 minutes, and then the speed will automatically turn down to speed 3.
- Electric touch control variable speed with auto fire shutdown sensors
- Programmable 5, 10, 15, 20 minute auto fan shut-down
- Honeycomb stainless steel filters
- LED lighting
- Filter cleaning reminder light
- Max. Air flow (m³/h): 920 net or 1200 gross*
- Noise (dB): high 62
- AS304 Stainless Steel construction
- Size: 90cm
- Ducting size 150mm**
- Suitable for ducting or recirculating***

*Range Hood extraction rate m³/h reading is measured at: 1m duct up, 1 x 90°C bend & 1m vertical duct

**Using the conversion back to 125mm may effect performance

***Optional recirculating kit and accessories are available (consult with ILVE)