# PRODUCT & TECHNICAL SHEET

# Brand Robinhood

Model Number : SL6WH, SL9WH
Model Description : Slimline Rangehood

Colours : White

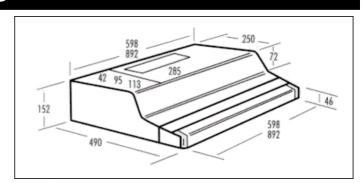
Sizes : 600mm and 900mm



## SPECIFICATIONS

### **TECHNICAL DATA:**

- 40 watt incandescent light
- Axial 3 speed motor 43 watt
- 240 Volt / 50 Hertz
- Tested to EMC AS/NZS4417 (radio frequency inteference)
- Electrical approval AS3310-1992
- Performance tested to AS2682-1984



## WEIGHT (kg):

## 600mm 7.38kg 175 x 5. 900 9.88kg 175 x 5.

CARTON DIMENSION (mm): Volume (m<sup>3</sup>):

175 x 525 x 625 (600 unit) 0.057

175 x 525 x 925 (900 unit) 0.084

**Rangehood Dimensions (mm)** 598 x 152 x 490 (600 unit) 892 x 152 x 490 (600 unit)

#### **PERFORMANCE DATA:**

|                       | Max Airflow (m/hr³) | Noise (dB) |
|-----------------------|---------------------|------------|
| Speed 1 rear/top duct | 109/241             | 49/53      |
| Speed 2 rear/top duct | 301/363             | 54/61      |
| Speed 3 rear/top duct | 338/401             | 61/62      |

## FEATURES AND BENEFITS

## **FEATURES**

- Single 40 watt light (twin light in 900mm model)
- 3 speed motor
- 2 x 9 layer filters for easy cleaning
- Axial fan blade
- Motor off/speed 1/speed 2/speed 3 switch
- Top or rear ducting
- · Recirculating option
- Charcoal filters available
- Powder coated paint finish
- Welded seams
- On the wall or built in installation
- Safety thermal overload switch
- Fire retardant plastic parts

### **BENEFITS**

- · Provides plenty of light for cooking
- Allows flexible power control
- Extracts substantial grease and fat particles from the air
- Provides high air movement
- Various power settings as required
- Allows flexible ducting options
- Rangehood doesn't have to be ducted saves construction costs
- Improves filtration with recirculating option
- · Clean, smooth finish with attractive looks
- Solid construction with long life
- Provides flexibility for various kitchen designs
- Provides peace of mind by automatically switching off if a fire occurs thereby preventing the fire being sucked up into the ceiling
- Safety

Issue Date: 17.04.02

