WESTINGHOUSE

PRODUCT FACTSHEET & TECHNICAL GUIDE

MODEL: WRR614SB

60CM SLIDEOUT RANGEHOOD - STAINLESS STEEL

Designed to integrate seamlessly into overhead kitchen cabinetry, the Westinghouse WRR614SB features a powerful 340 m³/h extraction rate, dual centrifugal fans with 3 speed settings, energy-efficient LED task lighting, and auto-active slide controls.

340 m³/h	3 Speeds	598 x 300 mm
MAX AIRFLOW RATE	DUAL CENTRIFUGAL FANS	OVERALL DIMENSIONS

KEY PERFORMANCE FEATURES

Auto Push-Pull Operation

Automatically turns fan and lighting on when the front visor is pulled out, and shuts off when retracted flush back into cabinetry.

Dishwasher Safe Filters

Dual aluminum micro-mesh grease filters trap grease effectively and can be easily popped out for dishwasher or hand cleaning.

Ducted or Recirculating

Supports top ducting to exterior (120mm outlet) or front recirculation using the 2 x carbon charcoal filters included in the box.

Long-Lasting LED Lighting

Energy-efficient 2 x 5.5W LED lamps provide bright, even illumination across the cooktop surface with low power draw.

TECHNICAL SPECIFICATIONS SUMMARY

FEATURE / PARAMETER	SPECIFICATION STANDARD
Finish / Material	Grey Cabinet with 28mm Stainless Steel Front Fascia Panel
Control Type	Auto Active Slide-Out + Hidden 3-Speed Rocker Switches
Motor / Fans	Dual Centrifugal Motors (125W Total Consumption)
Noise Level	57 dB (Low Speed) / 66 dB (High Speed)
Included Accessories	2 x Washable Aluminum Mesh Filters + 2 x Charcoal Filters
Electrical Connection	220–240V 50Hz fitted with Standard 10A Plug & Lead

SLIDEOUT RANGEHOOD OPERATION DIAGRAM



OPERATING INSTRUCTIONS

- **Automatic Power Control:** Pull the stainless steel front visor outward to automatically switch on the lights and fan motor at your preset speed. Push the visor completely back in to turn the rangehood off.
- **Fan Speed Selection:** Locate the speed selection switch on the underside of the main body (behind the front panel). Select Speed 1 for light simmering, Speed 2 for normal cooking, or Speed 3 for heavy frying/searing.
- **Task Lighting Switch:** Light control operates independently via the rocker switch located on the underside. Lights remain on as long as the slideout front visor is pulled out.
- **Aluminum Mesh Filter Maintenance:** Wash mesh filters every 3–4 weeks. Unlatch filter clip, pull down, and wash by hand in hot soapy water or place horizontally in a dishwasher cycle.
- **Charcoal Filter Replacement (Recirculating Mode):** Replace active carbon filters every 3 to 6 months depending on cooking frequency. Charcoal filters cannot be washed or re-used.

CARE & CLEANING GUIDELINES

Stainless Steel Fascia Care

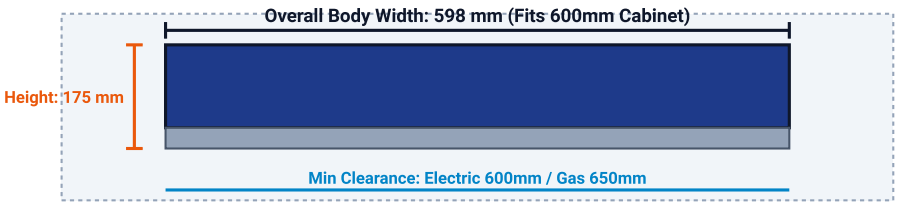
Wipe stainless steel trim using a soft cloth with warm soapy water or dedicated stainless steel cleaner. Always wipe in the direction of the grain to prevent surface streaking.

Interior Housing Cleaning

With mesh filters removed, wipe internal grease collector surfaces using a damp cloth diluted with mild detergent. Do not spray cleaners directly onto fan motor or electrical switches.

FIRE SAFETY PRECAUTION: Excessive grease buildup in filters and air ducts creates a fire hazard. Never perform flambé cooking directly under the rangehood without mesh filters in place.

DIMENSIONAL & CLEARANCE SCHEMATIC



DIMENSIONAL SPECIFICATIONS

MEASUREMENT PARAMETER	DIMENSION (MM)	CLEARANCE & FIT NOTES
Overall Product Width	598 mm	Engineered to fit standard 600mm overhead cabinet openings
Overall Product Depth	300 mm	Retracted depth profile (extends further when visor pulled out)
Overall Product Height	175 mm	Compact housing height allows cabinet storage space above
Duct Outlet Diameter	120 mm	Top spigot outlet for rigid or flexible 120/125mm ducting
Min Clearance Above Gas Cooktop	650 mm	Mandatory safety clearance under AS/NZS 5601 gas regulations
Min Clearance Above Electric Cooktop	600 mm	Recommended clearance above electric, ceramic, or induction hobs

INSTALLATION & MOUNTING GUIDELINES

- **Cabinet Mounting:** Secure rangehood to underside of overhead cupboard using 4 x mounting screws inserted through pre-drilled chassis holes. Ensure cabinet structure supports 10 kg unit weight.
- **Ducted Setup:** Attach 120mm non-combustible ducting to top outlet spigot. Keep duct run short and straight with minimal bends to maintain maximum 340 m³/h airflow performance.
- **Recirculating Setup:** For non-ducted installations, clip included charcoal filters onto motor housings and ensure front air recirculating vents on top fascia remain unobstructed.
- **Electrical Connection:** Plug 10A power cord directly into a standard 230–240V socket inside the upper overhead cabinet.

INSTALLATION REQUIREMENT: Exhaust air must not be discharged into a flue used for exhausting fumes from appliances burning gas or other fuels. Follow local building codes.