WESTINGHOUSE

PRODUCT FACTSHEET & SPECIFICATION GUIDE

MODEL: WRC914SD

90CM WALL CANOPY RANGEHOOD WITH HOB2HOOD - STAINLESS STEEL

Featuring an elevated 760 m³/h extraction capacity and Hob2Hood wireless cooktop synchronization, the Westinghouse WRC914SD 90cm Wall Canopy Rangehood delivers automated ventilation control. Built with a sleek pyramid stainless steel canopy, electronic push buttons, a dedicated clean filter indicator, and three dishwasher-safe aluminum mesh filters.

760 m³/h	Hob2Hood	898 x 500 mm
MAX EXTRACTION AIRFLOW	WIRELESS SYNC TECH	CANOPY FOOTPRINT

KEY PERFORMANCE FEATURES

Hob2Hood Hands-Free Technology

Seamlessly pairs with compatible Hob2Hood cooktops to automatically activate and adjust fan speed based on cooktop heat levels.

High Performance 760 m³/h Motor

Tangential motor design delivers up to 760 m³/h airflow to rapidly remove smoke, steam, and airborne oils from large cooking surfaces.

Clean Filter Reminder Indicator

Integrated electronic safety alert illuminates when grease saturation reaches threshold, ensuring optimal extraction performance.

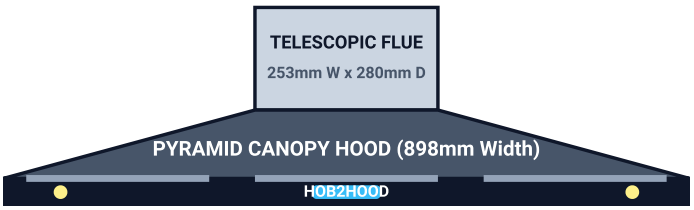
3 x Dishwasher Safe Micro-Mesh Filters

Three quick-release multi-layer aluminum filters capture heavy airborne grease particles and clean easily in standard dishwashers.

TECHNICAL SPECIFICATIONS SUMMARY

FEATURE / PARAMETER	SPECIFICATION DETAILS
Finish & Styling	Brushed Stainless Steel Pyramid Canopy with Telescopic Flue Cover
Control Interface	Electronic Push Buttons with Hob2Hood Infrared Receiver
Noise Output Level	54 dBA (Low Fan Speed) – 72 dBA (Maximum Fan Speed)
Task Lighting	Dual Energy-Efficient LED Lamps (High Surface Illumination)
Filter System	3 x Aluminum Micro-Mesh Filters + Clean Filter Indicator Light
Electrical & Ducting	220–240V 50Hz (228W Max Load, 10A Plug) | Top 150mm Duct Outlet

CANOPY RANGEHOOD STRUCTURE & COMPONENTS



OPERATING INSTRUCTIONS & HOB2HOOD SETUP

- **Manual Fan Speed Selection:** Press electronic buttons 1, 2, or 3 to manually select low (54 dB), medium, or high (72 dB, 760 m³/h) extraction capacity.
- **Hob2Hood Wireless Activation:** Enable Hob2Hood mode on your compatible Westinghouse induction cooktop. The rangehood will automatically turn on LED lights and modulate fan speed in response to cooktop zone heat settings.
- **Clean Filter Reset:** When the Clean Filter indicator light illuminates, remove and clean all three mesh filters. Press and hold the reset button for 3 seconds to reset the maintenance timer.
- **LED Lighting Control:** Press the dedicated lamp button on the control strip to operate task lighting independently of the fan motor.
- **Recirculating Carbon Filters:** When ducting outdoors is not feasible, install optional activated carbon filter packs (Part No. ARCF) and replace every 3 to 4 months.

MAINTENANCE & CARE GUIDELINES

Stainless Steel Surface Care

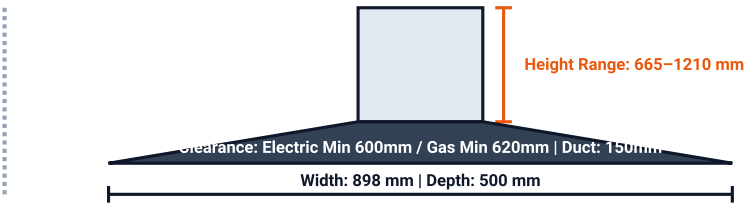
Wipe stainless surfaces with a warm damp cloth and mild detergent. Polish in the direction of the brushed grain using standard stainless steel cleaners.

Filter Cleaning & Dishwasher Use

Unlatch the three aluminum mesh filters monthly. Wash in hot water with grease-dissolving detergent or place on a standard 60°C dishwasher cycle.

SAFETY WARNING: Accumulation of uncleaned grease in filters creates a fire risk. Always isolate the 10A power supply before performing maintenance or replacing components.

DIMENSIONAL & MOUNTING SCHEMATIC



DIMENSIONAL SPECIFICATIONS

MEASUREMENT PARAMETER	DIMENSION (MM)	INSTALLATION & CLEARANCE NOTES
Total Product Width	898 mm	Standard 90cm wall-mounted footprint aligning with 900mm cooktops
Total Product Depth	500 mm	Extends over front cooking zones for optimum steam capture
Min / Max Canopy Height	665 mm – 1210 mm	Telescopic flue section adjusts to fit standard and high ceiling layouts
Flue Cover Width x Depth	253 mm x 280 mm	Encloses top duct connection and 10A power outlet socket
Duct Outlet Diameter	150 mm	Top outlet accepts 150mm diameter rigid or semi-rigid ducting pipe
Minimum Gas Clearance	620 mm	Measured from top burner trivet surface according to AS/NZS 5601
Minimum Electric Clearance	600 mm	Measured from top surface of electric ceramic, solid element, or induction glass

INSTALLATION GUIDELINES

- **Wall Bracket Mounting:** Secure upper and lower hanging brackets to solid wall framing or timber noggins using suitable heavy-duty fasteners.
- **Top Ducting Alignment:** Connect 150mm non-flammable ducting to top outlet. Avoid sharp 90° bends to maintain maximum 760 m³/h airflow.
- **Flue Cover Attachment:** Attach top flue mounting bracket to ceiling junction, sliding outer cover down to meet canopy body smoothly.
- **Electrical Connection:** Plug unit into standard 240V 10A wall outlet positioned inside the upper flue cover perimeter.

IMPORTANT COMPLIANCE NOTE: Installation must be executed by a qualified installer in accordance with local Australian and New Zealand wiring rules and building codes.