WESTINGHOUSE

PRODUCT FACTSHEET & SPECIFICATION GUIDE

MODEL: WRF610SA

60CM FIXED RANGEHOOD - STAINLESS STEEL

Engineered for sleek under-cabinet integration, the Westinghouse WRF610SA features a premium brushed stainless steel canopy, 200 m³/h air extraction capacity, 3 fan speed settings, energy-efficient LED cooktop lighting, and easy-to-clean dishwasher-safe aluminum mesh grease filters.

200 m³/h	3 Speeds	598 x 500 mm
MAX EXTRACTION CAPACITY	FRONT PUSH BUTTON CONTROL	OVERALL FOOTPRINT

KEY PERFORMANCE FEATURES

Brushed Stainless Steel Finish

Durable stainless steel canopy designed to seamlessly match contemporary stainless steel kitchen appliances and cabinetry profiles.

Energy-Efficient LED Illumination

Low-wattage LED bulb provides bright, direct lighting over your cooktop while keeping power consumption minimal.

Ducted & Recirculating Operation

Versatile configuration options supporting top 120mm ducting for external venting or front-vented recirculating with optional carbon filters.

Dishwasher Safe Mesh Filters

Multi-layer aluminum mesh filters trap grease effectively and detach easily for quick washing in standard dishwashers.

TECHNICAL SPECIFICATIONS SUMMARY

FEATURE / PARAMETER	SPECIFICATION DETAILS
Finish & Construction	Brushed Stainless Steel Canopy with Front Recirculation Louvres
Control Interface	Front-Mounted Mechanical 3-Speed Push Button Switches
Acoustic Noise Output	51 dBA (Low Speed) – 63 dBA (Maximum Speed)
Lighting System	Energy Efficient Integrated LED Lamp
Included Accessories	2 x Aluminum Mesh Grease Filters + 120mm Duct Outlet Collar
Electrical Connection	220–240V 50Hz fitted with 10A Standard Plug & Cord

FIXED RANGEHOOD COMPONENT LAYOUT



OPERATING INSTRUCTIONS

- **Power & Fan Speed Control:** Press the front panel buttons to engage Speed 1 (low for light simmering), Speed 2 (medium for standard cooking), or Speed 3 (high for high-heat frying or intense boiling).
- **Cooktop Lighting:** Press the dedicated lamp switch to activate or deactivate the LED cooktop light independently from fan operation.
- **Cleaning Grease Filters:** Unclip the mesh filters monthly using the quick-release catch. Clean in warm soapy water or wash on a gentle low-temperature dishwasher cycle.
- **Carbon Filter Maintenance:** For recirculating setups, fit optional active carbon filters over the motor inlet and replace every 3 to 4 months to maintain odour filtration efficiency.
- **Venting Setup Check:** Ensure top duct connection is secure for ducted mode, or keep front louvres unobstructed for recirculating operation.

CARE & MAINTENANCE GUIDELINES

Stainless Steel Surface Care

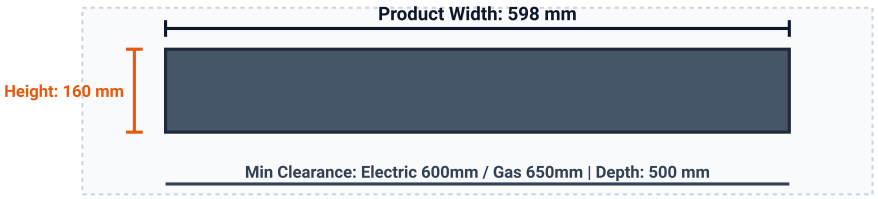
Clean external stainless steel surfaces with a soft microfiber cloth and specialized stainless steel cleaner or warm soapy water. Always wipe along the grain.

Internal Motor & Fan Housing

Disconnect mains electrical supply before cleaning internal areas. Periodically wipe motor casing and fan blades clean with a slightly damp cloth.

SAFETY WARNING: Regular filter maintenance prevents grease build-up and potential fire hazards. Never leave naked gas flames unattended beneath the hood.

DIMENSIONAL & CLEARANCE SCHEMATIC



DIMENSIONAL SPECIFICATIONS

MEASUREMENT PARAMETER	DIMENSION (MM)	INSTALLATION & CLEARANCE NOTES
Overall Width	598 mm	Fits standard 600mm overhead cabinetry and cavity openings
Overall Depth	500 mm	Full depth canopy coverage over cooktop cooking zones
Overall Height	160 mm	Slimline canopy height maximizes cabinet overhead storage
Duct Outlet Diameter	120 mm	Top outlet connects to standard 120mm rigid or flexible ductwork
Minimum Clearance (Electric)	600 mm	Measured from highest point of electric cooktop elements
Minimum Clearance (Gas)	650 mm	Complies with AS/NZS 5601 gas installation safety standards

INSTALLATION GUIDELINES

- **Cabinet & Wall Securement:** Fasten the rangehood through top mounting holes into cabinet underside or mount to wall studs using rear slots.
- **Ducted Setup:** Connect 120mm rigid or semi-rigid ducting to the top duct collar leading outside. Keep duct runs short with minimal bends.
- **Recirculating Setup:** For non-ducted setups, install carbon filters over the motor inlet and keep the front recirculation louvres clear.
- **Electrical Connection:** Plug the pre-fitted 10A power lead into a standard 220–240V socket in adjacent cabinet space.

IMPORTANT COMPLIANCE NOTE: All electrical and ducting installations must strictly comply with local building regulations and Australian/New Zealand standards (AS/NZS 5601).