WESTINGHOUSE

PRODUCT FACTSHEET & TECHNICAL GUIDE

MODEL: WHG954SC

90CM 5-BURNER STAINLESS STEEL GAS COOKTOP

Designed for family cooking, the Westinghouse WHG954SC features a 90cm wide fingerprint-resistant stainless steel surface, flat cast iron trivets for easy pan movement, an intense 14.4 MJ/h wok burner, and Flame Failure gas safety protection.

14.4 MJ/h	5 Burners	895 x 530 mm
HIGH-POWER WOK BURNER	VERSATILE GAS LAYOUT	OVERALL DIMENSIONS

KEY PERFORMANCE FEATURES

Intense 14.4 MJ/h Wok Burner

Delivers rapid heat distribution for authentic wok cooking, high-temperature stir-frying, and fast water boiling.

Flat Cast Iron Trivets

Durable, full-width trivets create a stable flat cooking grid, allowing heavy pots and pans to slide smoothly between burners.

Flame Failure Safety Device

Integrated safety system automatically cuts off the gas supply if the flame is unexpectedly extinguished by drafts or spills.

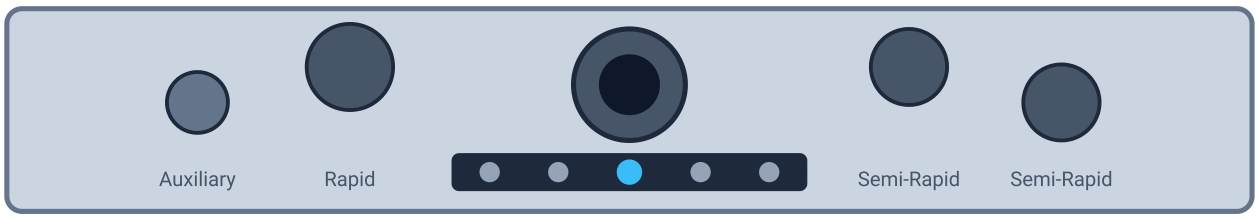
One-Touch Electronic Ignition

Instant under-knob ignition allows single-handed flame control without the need for manual lighters or matches.

TECHNICAL SPECIFICATIONS SUMMARY

FEATURE / PARAMETER	SPECIFICATION STANDARD
Finish / Material	Fingerprint-Resistant Stainless Steel with Pressed Spill Recess
Control Knobs	Front-Centered Metalized Rotary Controls
Burner Configuration	5 Burners: Wok (14.4 MJ/h), Rapid, 2x Semi-Rapid, Auxiliary
Trivet Type	Heavy-Duty Cast Iron (Matte Finish, Dishwasher Safe)
Gas Type / Conversion	Natural Gas (Factory Set); LPG Conversion Kit Included in Box
Electrical Connection	10A Plug & Cord (220–240V AC 50Hz for Electronic Ignition)

BURNER LAYOUT & FRONT CONTROL DIAGRAM



OPERATING INSTRUCTIONS

- **Igniting a Burner:** Push down the control knob for the chosen burner and turn it counter-clockwise to the High Flame symbol. Hold the knob down for 3 to 5 seconds to activate the automatic electronic spark and engage the flame failure thermocouple.
- **Flame Adjustment:** Once the burner lights, release the knob and rotate between the High and Low flame settings to achieve the required cooking temperature.
- **Flame Failure Activation:** If the flame accidentally extinguishes (due to boiling spillover or draft), the integrated thermal sensor automatically stops gas flow within seconds.
- **Using the Wok Burner:** Place wok cookware directly over the center burner on the dedicated wok trivet ring for balanced heat distribution.
- **Turning Off:** Rotate the corresponding control knob clockwise to the "OFF" (dot) position. Ensure the burner flame extinguishes completely.

CARE & CLEANING GUIDELINES

Stainless Steel Hob Care

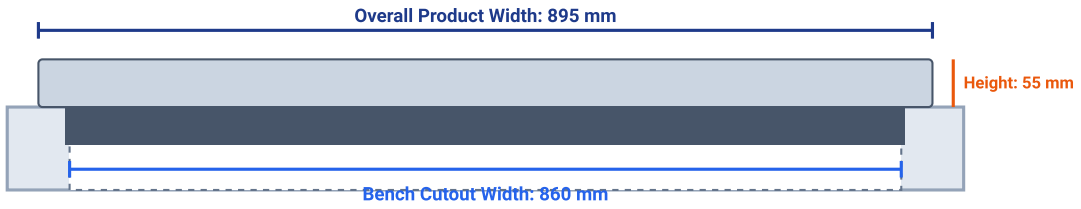
Wipe spills immediately from the pressed recess using a soft sponge and warm soapy water. Always wipe parallel to the stainless steel grain to preserve the brushed finish.

Cast Iron Trivet Maintenance

Allow trivets to cool completely before washing. Rubber feet on the underside of trivets prevent bench scratches—ensure they remain intact during cleaning.

GAS SAFETY WARNING: If you smell gas, turn off the main gas isolation valve immediately, open surrounding windows, do not operate electrical switches, and call an authorized gas technician.

DIMENSIONAL & CUTOUT SCHEMATIC



DIMENSIONAL SPECIFICATIONS

MEASUREMENT PARAMETER	DIMENSION (MM)	CLEARANCE & FIT NOTES
Overall Appliance Width	895 mm	Outer edge-to-edge stainless steel frame
Overall Appliance Depth	530 mm	Front-to-rear stainless steel frame
Chassis Height (Below Bench)	55 mm	Under-bench housing box depth
Bench Cutout Width (W)	860 mm	Precision rectangular opening required
Bench Cutout Depth (D)	490 mm	Min 145mm clearance required to rear wall
Overhead Safety Clearance	650 mm	Minimum distance to rangehood filters (AS/NZS 5601)

GAS & ELECTRICAL INSTALLATION GUIDE

- **Gas Supply Connection Point:** Located at the rear left underside (1/2" BSP thread). Minimum clearance for connection is 124mm.
- **Gas Operating Pressure:** Natural Gas regulator set to 1.00 kPa; LPG regulator set to 2.75 kPa using supplied conversion injectors.
- **Electrical Ignition Power:** Standard 10 Amp 240V 3-pin plug supplied for electronic ignition sparker.
- **Compliance Standard:** Installation must be carried out by a licensed gas fitter in strict compliance with AS/NZS 5601.1 gas installation standards.

INSTALLER MANDATE: Test all gas pipe connections with soapy water solution after installation. Never use an open flame to check for gas leaks.