WESTINGHOUSE

PRODUCT FACTSHEET & SPECIFICATION

MODEL: WHC633BE

60CM 3-ZONE CERAMIC GLASS COOKTOP

Designed for modern Australian kitchens, the Westinghouse WHC633BE combines powerful ribbon-heating technology with sleek, flat glass touch controls. Featuring Hob2Hood integration, a versatile MaxiZone element, and integrated automatic safety timers.

3 Zones	5.9 kW	590 mm
HIGH-SPEED ELEMENTS	TOTAL CONNECTED POWER	STANDARD WIDTH

KEY PERFORMANCE FEATURES

Hob2Hood Technology

Seamlessly syncs cooktop settings with compatible Westinghouse rangehoods. The fan automatically turns on and adjusts speed based on your cooking intensity.

MaxiZone Extra Large Zone

Provides a powerful dual-ring expandable element designed specifically for oversized cookware, giant stockpots, and wide paella pans.

Electronic Touch Controls

Smooth flat glass touch panel offers precise control over 9 power levels. Easy to clean with zero physical dials or grime traps.

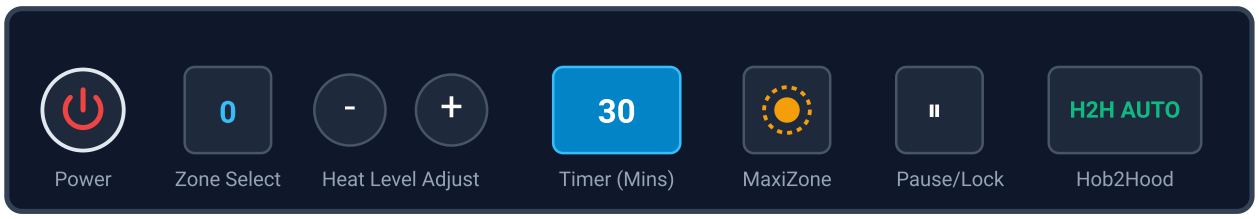
Integrated Cooking Timer

Set individual countdown timers up to 99 minutes for each cooking zone. Automatically switches off the element when time expires.

TECHNICAL SPECIFICATIONS SUMMARY

FEATURE / PARAMETER	SPECIFICATION STANDARD
Cooktop Material	Durable Black Ceramic Glass (Frameless / Bevelled Finish)
Control Type / Location	Touch Sensor Glass Control / Front Right Position
Left Rear Zone (Standard)	1200 W / 1800 W Rapid Highlight Zone
Left Front Zone (Small)	1200 W Rapid Highlight Zone
Right Rear MaxiZone	3000 W Dual Expandable Highlight Zone
Safety Systems	Child Lock, Residual Heat Warning (H), Auto Shut-off, Spill Protection

CONTROL PANEL & INTERFACE DIAGRAM



OPERATING INSTRUCTIONS

- **Power On / Standby:** Press and hold the main **Power** touch symbol for 1 second. System beeps once to indicate operational readiness.
- **Activating Cooking Zones:** Touch the corresponding Zone Selection symbol. Use **[+]** or **[-]** to set desired heat level (1 = minimum warming, 9 = maximum boil).
- **MaxiZone Dual Ring:** Activate the right rear zone. Touch the **MaxiZone** key to engage the outer heating ring for larger pans. Touch again to revert to single ring.
- **Child Lock Security:** Press and hold the Lock icon for 3 seconds while active to lock all buttons. Repeat to unlock prior to operation.
- **Pause Function:** Press Pause during active cooking to reduce all zones to level 1 temporary keep-warm mode. Touch again to restore previous power levels.

CARE, CLEANING & SAFETY INDICATORS

Residual Heat Indicator [H]

After switching off a zone, a letter '**H**' displays on the screen. This alerts users that the glass surface remains above 55°C and poses a burn risk. Fades automatically when cool.

Ceramic Glass Cleaning Routine

Clean after every use with ceramic glass cleaner and a microfiber cloth. Scrape off burnt residues or sugary spills immediately using an approved razor-blade scraper held at 45°.

CRITICAL SAFETY DIRECTIVE: Never use abrasive sponges, scouring pads, or harsh chemical sprays on the ceramic glass. Ensure pot bases are clean and dry before heating to prevent permanent mineral ring stains or scratches.

DIMENSIONAL & BENCHTOP CUTOUT PLAN



DIMENSIONAL SPECIFICATIONS

MEASUREMENT PARAMETER	DIMENSION (MM)	INSTALLATION CLEARANCE NOTES
Total Product Width	590 mm	Side overlap allowance on bench surface
Total Product Depth	520 mm	Front-to-back glass footprint
Built-in Product Height	51 mm	Includes base casing depth below glass edge
Cutout Bench Width	560 mm	Standard precision benchtop cut-out gap
Cutout Bench Depth	490 mm	Minimum 50mm clearance to rear splashback
Min. Clearance Above	650 mm	Clearance required to rangehood or overhead cabinets

ELECTRICAL CONNECTION & INSTALLATION RULES

- **Electrical Requirements:** Hardwired 220–240V AC, 50Hz single-phase or multi-phase supply. Must be fitted with an all-pole isolation switch near the unit.
- **Qualified Electrician:** Installation must strictly comply with AS/NZS 3000 Wiring Rules and local building code standards.
- **Under-Bench Ventilation:** A minimum 20mm air gap must be maintained under the cooktop base to provide adequate heat dissipation.
- **Non-Combustible Thermal Barrier:** If installed directly above drawers or cupboards, fit an approved protective horizontal partition 20mm below the unit base.

IMPORTANT INSTALLATION NOTICE: Dimensions provided are for planning guidance only. Always refer to physical measurements on the actual unit prior to cutting benchtop stone or cabinetry materials.