WESTINGHOUSE

PRODUCT TECHNICAL FACTSHEET

WVE6314SD — 60cm Multi-Function 5 Electric Oven

Stainless Steel | 80L Gross Capacity | 10A Plug & Lead | Built in Australia

80L	10 Amp	5	120 Min
GROSS CAPACITY	STANDARD PLUG	COOKING FUNCTIONS	AUTO-OFF TIMER

1. TECHNICAL SPECIFICATIONS

CATEGORY	SPECIFICATION	DETAILS / VALUE
Product Identifiers	Model Code / PNC	WVE6314SD / 944 031 730
Dimensions	Physical (H × W × D)	597 mm × 596 mm × 573 mm
Oven Volume	Gross / Usable Capacity	80 Litres / 72 Litres
Electrical Load	Connected Load / Current	2.3 kW / 9.6 Amps
Power Supply	Voltage / Connection	230–240V AC 50Hz / 10A Plug & Lead
Control Interface	Knob & Timer Controls	Rotary Function/Temp, 120-Min Auto Timer
Door & Safety	Glazing & Temperature	Cooler-to-Touch Double Glazed Glass
Internal Finish	Enamel Liner	Pyrolux High-Temperature Enamel
Lighting	Internal Globe	25W Halogen (Rear Mounted)
Racking System	Shelf Support / Positions	Easy Guide Side Racks / 5 Positions
Included Accessories	In-box Items	2 × Chrome Racks, Grill/Oven Pan, Grill Insert
Manufacturing	Origin & Quality	Built in Adelaide, Australia

2. KEY PRODUCT FEATURES & BENEFITS

- **Plug & Play 10A Connection:** Fitted with a standard 10 Amp Australian household plug, eliminating the need for hardwired electrical installation or costly power board upgrades.
- **Family-Sized 80L Capacity:** Generous 80 Litre gross volume allows multi-shelf cooking, large roast pans, and family pizza nights without crowding.
- **Cooler-to-Touch Door:** Engineered multi-layer glass door design insulates oven heat, ensuring maximum safety for children and pets in busy kitchen environments.
- **120-Minute Auto-Off Timer:** Simple turn-and-set mechanical timer allows precise control over baking times and shuts off oven power automatically when cooking completes.
- **Fingerprint-Resistant Stainless Steel:** High-grade stainless steel exterior designed to resist smudges and fingerprint marks, ensuring effortless daily cleanup.
- **Easy Guide Side Racks:** Formed side rack supports provide smooth positioning and sliding for chrome wire shelves and heavy baking dishes.

Installer Note: Plug & Play Capability

The Westinghouse WVE6314SD draws a maximum peak current of 9.6 Amps (2.3 kW). It comes factory-fitted with a standard 10A 3-pin plug. Ensure an accessible GPO (general power outlet) is located within 0.9m of the cabinet cutout.

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DIMENSION & INSTALLATION GUIDE

1. CABINET CUTOUT SPECIFICATIONS



2. INSTALLATION DIMENSIONS TABLE

DIMENSION DESCRIPTION	PRODUCT SIZE (MM)	PROUD FIT CUTOUT (MM)	FLUSH FIT CUTOUT (MM)
Height (H)	597 mm	590 mm	600 mm
Width (W)	596 mm	565 mm	600 mm
Depth (D)	573 mm	560 mm (min)	581 mm (min)
Fascia Overlap Top	7 mm	Overlaps cabinetry	Flush with 20mm cleats
Fascia Overlap Bottom	10 mm	Overlaps cabinetry	Flush with 20mm cleats
Fascia Overlap Sides	15 mm (each side)	Overlaps cabinetry	Flush with 20mm cleats

3. CRITICAL CABINETRY & SAFETY REQUIREMENTS

- **Cabinet Materials:** The cabinetry surrounding the oven must be constructed from materials capable of withstanding temperatures up to 85°C above ambient room temperature. Plastic laminates or synthetic coverings that cannot handle high heat may warp or discolor.
- **Ventilation Gap:** A minimum 5mm ventilation gap must be maintained along the top edge of the oven fascia to ensure proper heat dissipation and cool air intake for door cooling fans.
- **Support Base:** The oven unit must sit on a continuous, fully supported level timber shelf capable of holding a minimum weight load of 45 kg.
- **Electrical Outlet Clearance:** The standard 10A wall socket should be located in an adjacent cabinet accessible without removing the appliance, or behind the unit if sufficient depth (>580mm) is maintained.
- **Securing Appliance:** Once positioned in the cabinet cutout, open the oven door and secure the unit using the 2 supplied screws inserted through the fixing holes in the side frame.

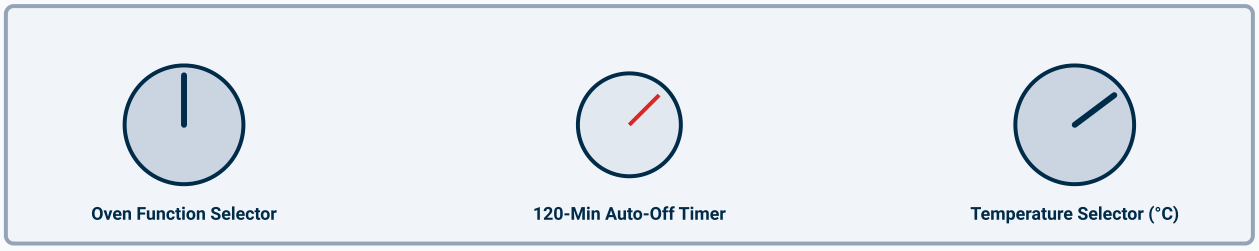
Safety Notice for Cabinet Installers

Do not use the oven door handle to lift or maneuver the appliance into cabinet cutouts. Always lift using the side handles provided on the outer chassis. Ensure all packaging materials and protective plastic films are removed prior to power connection.

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USER OPERATING GUIDE & MAINTENANCE

1. CONTROL PANEL DIAGRAM & FUNCTIONS



2. OVERVIEW OF COOKING FUNCTIONS

FUNCTION	TEMP RANGE	BEST USED FOR
Fan Forced Cooking	50°C – 250°C	Multi-shelf baking, batch cooking, cakes, and quick uniform heating.
Grill (Full)	180°C – 220°C	Toasting bread, grilling steaks, sausages, and quick top browning.
Fan Grill	150°C – 200°C	Large cuts of meat, roasts, poultry, giving a rotisserie effect without burning.
Defrost	No Heat (Air Only)	Gentle thawing of frozen cakes, bread, and delicate frozen goods.
Oven Light	Internal 25W	Illuminates oven cavity without heat for easy viewing and interior cleaning.

3. OPERATING INSTRUCTIONS & MAINTENANCE

- **First-Time Burn-Off:** Before initial cooking, set function to Fan Forced at 200°C for 45 minutes to burn off manufacturing oils. Ensure kitchen is well ventilated.
- **Operating the Timer:** Turn timer knob clockwise past 30 minutes, then adjust back to desired cooking duration (up to 120 mins). Oven turns off automatically with a chime when completed.
- **Manual Operation:** To operate continuously without timer shutoff, turn timer knob anti-clockwise to the manual hand symbol.
- **Cleaning Enamel Interior:** Wipe enamel walls after each use using warm soapy water and a soft microfibre cloth. Do not use harsh abrasives or steel wool.
- **Removing Glass Door Panes:** The inner door glass pane can be unclipped for thorough cleaning. Press side release tabs on the top door trim to release glass.

Customer Care & Support

For spare parts, warranty claims, or service queries in Australia, contact Westinghouse Customer Care on **13 13 49** or visit **www.westinghouse.com.au**.