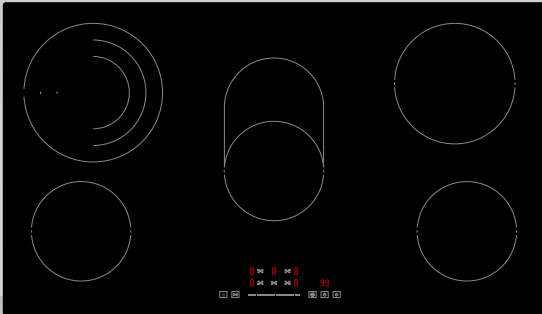




WRT9350AU

90CM 5-ZONE CERAMIC HOB WITH TRIPLE & OVAL ZONE



FEATURES & BENEFITS



TRIPLE & OVAL ZONE

Extended zones can provide a larger cooking area and additional heat to fit for different sizes of cooking pan.



STOP & GO

Suspend the cooking process if you're interrupted then re-start again at the same temperature in an instant with the Stop & Go function.



BLACK CERAMIC GLASS

A completely smooth cooking surface makes the cooktop extremely easy to clean with just a wipe.



CHILD LOCK

Featuring a Child Lock function to prevent toddlers and children from accidentally using the hob.



RESIDUAL HEAT INDICATOR

As an added safety precaution, all Whirlpool ceramic hobs have residual heat indicators on each zone to alert you when a zone is still hot.



WARRANTY

5 Year warranty on parts and labour.

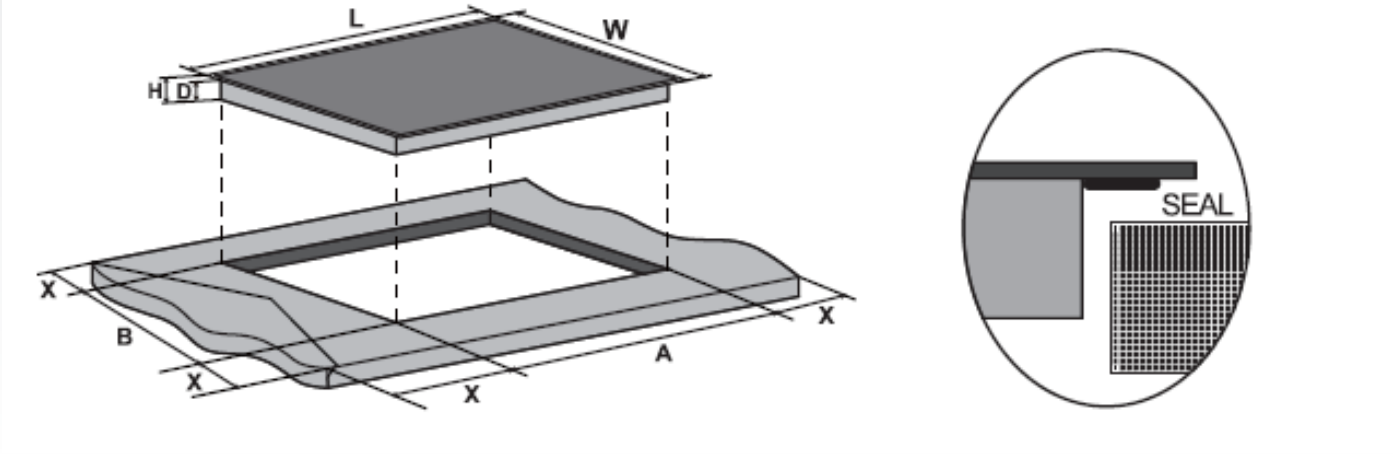
TECHNICAL SPECIFICATIONS

TYPE	90cm Built-in Ceramic Hob
COOKING ZONES	5
COLOR / FINISH	Black Ceramic Glass
CONTROL	Touch Slider Control
LOCATION OF CONTROL PANEL	Front
PRODUCT NET WEIGHT	12.5kg
PRODUCT DIMENSION	W 900mm x H 51mm x D 520mm
CUT-OUT DIMENSION	W 880mm x D 500mm
FUNCTIONS	Triple Zone, Oval Zone, Stop & Go Function
FEATURES	Child Lock, Timer, Residual Heat Indicator, Auto Shutdown, Overheat Protection, Overflow Protection
TOTAL POWER	8,500W
LEFT, FRONT ZONE	1,200W
LEFT, REAR ZONE	2,300W/1,500W/700W
CENTRAL ZONE	2,000W/1,100W
RIGHT FRONT ZONE	1,200W
RIGHT REAR ZONE	1,800W
POWER SETTING	9 levels
ENERGY INPUT	Electric
POWER VOLTAGE	220-240V~, or 380-415V 3N~, 50-60Hz
LENGTH OF POWER CORD	110cm (without plug)
PACKAGING DIMENSION	W 990mm x H 118mm x D 598mm
GROSS WEIGHT	14.29kg
COUNTRY OF ORIGIN	Asia
WARRANTY	5 years

DISTRIBUTED BY ARISIT PTY LTD

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INSTALLATION GUIDE



Model	L	W	H	D	A	B	X
WRT9350AUS	900	520	51	48	880	490-500	min. 50

PLEASE NOTE: ALL DIMENSIONS PROVIDED ARE INTENDED AS A GUIDE ONLY. DUE TO MANUFACTURING TOLERANCES AND MATERIAL VARIATIONS, FINAL PRODUCT DIMENSIONS MAY DIFFER SLIGHTLY FROM THOSE STATED. ALWAYS CUT APERTURES OR OPENINGS TO THE ACTUAL PRODUCT MEASUREMENTS, NOT SOLELY TO THE DIMENSIONS SHOWN IN THIS SPECIFICATION.