

TECHNICAL DATA



WARNING

This cooker must be earthed.

Data badge	Lower part of the front frame
Appliance class	Class 1 - freestanding cooker
Electrical supply	230 - 400V ~3N ~ 50 Hz
Load	15165W (Induction Unit 7400W)
Standard Oven Light	25W

Hob Top Hotplate	Electrical Supply	Zone Load (W)
Induction	230V	Left hand front 1600W (3000W Boost)
		Left hand rear 1600W (3000W Boost)
		Right hand front 1150W (2200W Boost)
		Right hand rear 1400W (3000W Boost)
		Centre 2300W (3700W Boost)

Appliance Electrical Supply	Oven Cavity & Function Load (W)
230V	Right hand oven: Digital Oven; Air Fry function 3166W Left hand oven: Fanned Oven 1880W
	Right hand bottom: Slow Cook 147W
	Top Cavity: Dual Grill 2504W

ENERGY DATA TABLE

Regulation (EU) 65/2014:

Product Name: Stoves Richmond 110/100cm Electric Induction	
Brand:	Stoves
Size:	100cm or 110cm
Number of cavities	4

Energy Efficiency

Hob			
Fuel Type	Induction		
Number of cook zones	5 Electric Zones		
	Symbol	Value	
Energy Efficiency per cook zone		Cook zone	
	Electric Zone	Zone 1: 215cm*390cm/180 192.7 Wh/kg	
		Zone 2: 215cm*390cm/150 186.4Wh/kg	
		Zone 3: 215cm*390cm/210 200Wh/kg	
		Zone 4: 230cm/240cm 188.9Wh/kg	
		Zone 5: 200cm/210cm 180Wh/kg	
		Zone 6: 165cm/180cm 194Wh/kg	
	Electric Zone	All Induction Cook Zones 190.3Wh/kg	

Energy Efficiency

Cavity	Cavity 1	Cavity 2	Cavity 3 (if applicable)
Energy efficiency index	91,3	92,4	91,4
Energy efficiency class	A	A	A
Energy Consumption per cycle (conventional mode)	0,63 kWh	0,83 kWh	0,01 kWh
Energy Consumption per cycle (fan-forced convection mode)	0,01 kWh	0,74 kWh	0,74 kWh
Heat Source	Electric	Electric	Electric
Volume	33 Litres	60 Litres	61 Litres
<i>Energy consumption measured in accordance with BS EN 60350-1</i>			