Spe	ci	fication sheet	
Brand	l an	d Model	
		Brand Sub-brand	Stoves Richmond
Sumn			ST RCA RICH 100Ei TCH
		Product Type Short Product Description	100cm Electric Induction Range Cooker 100cm Electric induction range cooker with a 5 zone induction hob, conventional oven & grill, multifunction main oven with TrueTemp™ digital thermostat, fanned second oven and dedicated slow cook oven
			A contemporary take on a classic range cooker, this 100cm Stoves Richmon Electric Induction Range Cooker combines traditional reliability with a host of innovative features to help you get the best results.
			The unique Quad Oven [™] is a Stoves exclusive that gives you 196 litres of cooking capacity across four ovensincluding a dedicated Slow Cook Oven conventional oven and Maxi-Gill*, Equillow* Tanado oven, and multifunctio main oven with 13 different settings. This includes rapid pre-heat so you ca get cooking sooner, and the Airry function and traygiving you that unbeatable crispness with little to no oil.
		Long Product description	Up on the hob, this electric model also features advanced industion technolo- which heats the pain instead of the hob surface to make cooking safer, fast, and more energy efficient. Each of the five industion zones is controlled by in intuitive touch control panel. Beyond the cooking capabilities, there's a host of other features designed to
			help you get the best results, including the TrueTemp™ digital thermostat, M Clock™ programmer and SteamCleanse cleaning assistant. All this culinary potential comes in a slick, timeless design to bring some serie style to your litchen.
		Range Overview	Our modern take on a traditional looking range cooker, the Richmond collecti has been designed to fit any style of kitchen
Key	Pr	oduct Benefits	
		Feature 1	Quad Oven™ With 196L Total Cooking Capacity
		Feature 2	5 Zone touch control induction hob
+		Feature 3 Feature 4	TrueTemp digital thermostat 13 Setting multifunction main oven with rapid pre-heat & AirFry
+		Feature 5	AirFry function & Tray
+		Feature 6	Make cleaning easier with Easy-clean enamel and SteamCleanse the natural
+		Feature 6	power of steam Conventional oven and Maxi-Grill™ with telescopic sliders
+		Feature 8	Conventional over and Maxi-Grill." With telescopic sliders Dedicated slow cook oven
+		Feature 9	Pro-Trac™ double-extension telescopic sliders
+		Feature 9	Pro-Trac*** double-extension telescopic sliders Maxi-Clock*** LED touch control programmer
		Product Type Integrated or freestanding	Range Cooker Freestanding
		Fuel Number of ovens	Electric Induction 4
Hob la		Warranty period	3 Years Parts & Labour
		(diagram to be assigned)	2 5 3 1 4
Cavity	/ lay	yout	
Hob		(diagram to be assigned)	2 4
	Т	Hob summary	5 Induction Zones
		No of burners/elements	5 Black Glass with Metal Frame
-	lect	Hotpiate type Controls position tric hob	Hotplate
		Element 1 (kW)	Medium 1.6 (3.0 Boost)
		Element 2 (kW)	Medium 1.6 (3.0 Boost)
		Element 3 (kW)	Large 2.3 (3.7 Boost)
		Element 4 (kW)	Small 1.15 (2.2 Boost)
		Element 5 (kW)	Medium 1.4 (3.0 Boost)
		Element 6 (kW)	
		Element 7 (kW) Central on/off key	Yes
		Hot hob light Individual residual Heat Indicators	Yes
		Control type (rotary or touch) Digital power display	Touch (hotplate) Yes
		Power levels Keep warm function	10 (inc. boost) Yes
		Pan detection Pan overheat detection	Yes Yes
		Child lock Boost function	Yes Yes
		Presets Auto heat up	3 (melt/sauce, keep warm, rapid simmer) Yes
\pm		Auto stand by Minute minder	Yes Yes
Ŧ		Timer Function Bridge Function / Griddle Zone	Yes No
Cavity		Easy clean ceramic glass surface	Yes
\exists		Position Main/second/third/fourth oven	Top Left Third
1		Main/second/third/fourth oven Function Fuel	Third Conventional oven and grill Electric
#		No. of functions Programmable oven	Electric 2 No
E	lec	tric oven/grill	NO.
1		Fixed rate electric grill Fixed rate dual circuit electric grill Variables rate electric grill	
1		Variable rate electric orill Variable rate dual circuit electric grill Conventional electric oven	Yes Yes
	`av-'	Conventional electric oven Energy rating ty features	Yes A
		Actual capacity (litres)	42
1		Usable capacity (litres) Usable Cavity dimensions (HxWxD mm)	33 183x423x430
		Power (kW) @ 230V	Conv Oven (1.5) Grill (1.6-2.5)
-		Energy consumption (Kwh) No of shelves	0.63 (Conventional) 0
\perp		No of shelf positions Telescopic shelves - Fixed	3 0
#		Telescopic shelves - Removable/adiustable No of telescopic fixing positions	0 3
		Usable area of shelves (WxD mm) Oven light / Type	422 x 365 Halogen
	000	Interior finish / colour	Easy clean enamel / Black
Ŧ	_	Door type Door opening	Metal Drop-down
Ŧ	_	Hinge type Arrest position	
Ŧ	_	Viewing window Door glazing number(inc. outer if applicable)	No x2
		Door colour	Description colour

	Handle style / Colour Door outer glass	Metal, chrome No
	Inner glass Inner Glass Removeable	Yes Yes
	Cladding type	
	Cladding style / Colour Door features	
	Screened branding	Character (Character)
	Badge brand	Stoves
vity 2		
	Position Main/second/third/fourth oven	Bottom Left Second
	Function	Fanned Oven
	Fuel No. of functions	Electric 4
Floo	Programmable oven	No
Liec	tric oven/grill Fixed rate electric grill	
	Fixed rate dual circuit electric grill	
	Variable rate electric grill Variable rate dual circuit electric grill	
-	Conventional electric oven	Vee
	Fanned electric oven Defrost	Yes
	Defrost/Dough Proving (Combined Function)	
	Intensive bake (top, bottom & fan) Top heat only	
+-	Base heat only Base heat with fan	
	Grill with fan	
-	Light only	Yes
	Slow cook Pizza function	Tes
	AirFrv Function Keep warm/plate warm function	Yes
	Dough/Bread proving	Yes
	Pie setting	
	Meat probe Rapid heat	
+-	Digital Thermostat Pyrolytic function	
Ħ	Pre-set oven setting	
Con	Energy rating ity features	A
Cav	Actual capacity (litres)	70L
\vdash	Usable capacity (litres)	61L 250v422v412
	Usable Cavity dimensions (HxWxD mm) Power (kW) @ 230V	350x423x413 Oven (1.9)
	Energy consumption (Kwh) No of shelves	0.73
	No of shelf positions	3 5
-	Telescopic shelves - Fixed Telescopic shelves - Removable/adjustable	N/A
L	No of telescopic fixing positions	x1 5
+	Usable area of shelves (WxD mm) Oven light / Type	421 x 365 Yes. halogen G9
┺	Interior finish / colour	Yes. halogen G9 Easy clean enamel / Black
Doo	r	
	Door type Door openina	Metal/Glass Left Side Opening
+	Hinge type Arrest position	Side Opening Yes
	Viewing window	Yes
-	Door glazing number(inc. outer if applicable) Door colour	2 Description colour
	Handle style / Colour	Metal, chrome
	Door outer glass Inner glass	Yes x 1 Yes x 1
	Inner Glass Removeable	Yes
	Cladding type Cladding style / Colour	
	Door features	
-	Screened branding	
	Badge brand	
	Position	Top Right
	Main/second/third/fourth oven Function	Main Multifunction Oven
	Function Fuel	Main Multifunction Oven Electric
	Function Fuel No. of functions Programmable oven	Main Multifunction Oven
Elec	Function Fuel No. of functions Programmable oven tric oven/grill	Main Multifunction Oven Electric 13
Elec	Function Fuel No. of functions Prorammable oven stric oven/grill Fixed rate electric orill Fixed rate electric orill	Main Multifunction Oven Electric 13
Elec	Function Fuel No. of functions Procaramnable oven tric oven/grill Fixed rate electric crill	Main Multifunction Oven Electric 13
Elec	Function Fuel No. of Incitions Programmable oven Tric oven/grill Fixed rate electric orill Fixed rate deutric orill Variable rate dual circuit electric orill Variable rate dual circuit electric orill Conventional electric orill Conventional electric oven	Main Multifunction Oven Electric 13 Yes Yes Yes Yes
Elec	Function Fuel No. of functions Programmable oven Tric oven/grill Freed rate electric orill Freed rate deutric orill Freed rate dual circuit electric orill Variable rate dual circuit electric orill Variable rate dual circuit electric orill Conventional electric orill Fanned electric oven Defrost Defrost	Main Multifunction Oven Electric 13 Yes Yes Yes Yes Yes
Elec	Function Fuel No. of functions Procrammable oven tric oveny grill Fued rate electric artill Fued rate electric artill Fued rate electric artill Variable rate electric artill Variable rate electric artill Conventional electric oven Fannael electric oven Defrost Defrost Defrost Deabh Proving (Combined Function)	Mein Multfunction Oven Electric 13 Yes Yes Yes Yes Yes Yes
Elec	Function Fuel No. of functions Programmable oven tric oven/grill Freed rate electric orill Freed rate detectric orill Variable rate electric orill Variable rate detectric orill Oriente oriente oriente oriente Defrost Defrost Oriente Proving Combined Function) Intensive bake (too. bottom & fan) Too heat only	Main Multfunction Oven Electric 13 Yes Yes Yes Yes Yes Yes Yes Yes
Elec	Function Fuel No. of functions Programmable oven Artic oven/grill Freed rate deutric orill Freed rate deutric orill Variable rate deutric orill Variable rate deutric orill Variable rate deutric orill Variable rate deutric orill Conventional deutric oven Ennend electric oven Defrost/Dough Proving (Combined Function) Intensive bake (too. bottom 8 fan) Top heat only Base heat only	Main Multifunction Oven Electric 13 Yes Yes Yes Yes Yes Yes Yes Yes
Elec	Function Fuel No. of functions Programmable oven tric oven/grill Freed rate electric orill Freed rate detectric orill Variable rate electric orill Variable rate detectric orill Oriente oriente oriente oriente Defrost Defrost Oriente Proving Combined Function) Intensive bake (too. bottom & fan) Too heat only	Main Multfunction Oven Electric 13 Yes Yes Yes Yes Yes Yes Yes Yes
Elec	Function Fuel No. of functions Programmable oven tric oven/grill Freed rate electric orill Freed rate detectric orill Variable rate destrict orill Orientender of the destrict orill Defrost Occupation oriented	Main Malffunction Oven Electric 13 13 14 15 15 15 15 15 15 15
Elec	Function Fuel No. of functions Programmable oven tric oven/grill Freed rate detectric onil Freed rate detectric onil Variable rate descritc onil Variable rate descritc onil Variable rate descritc onil Variable rate descritc onil Conventional detectric oni Fanned detectric oven Germentional detectric oven Germentional detectric oven Germentional detectric oven Defermentional Protring Combined Function) Literative basic (top. bottom 8. fam) Top heat only Base heat only Base heat only Base heat with fan Grill with fan Light only Slow cook Puzza function	Main Malffunction Oven Electric 13 13 14 15 15 15 15 15 15 15
Elec	Function Fixel No. of functions Proorammable oven Vice overy grill Tread rate electric grill Tread rate electric grill Variable rate electric grill Variable rate electric grill Variable rate electric grill Variable rate electric orill Variable rate electric orill Variable rate electric orill Conventional electric oven Defrost Defrost Devolument (Combined Function) Intensive bake (floo, bottom & fam) Too heat orily Base heat orily Base heat orily Sase heat orily Light norily Slow cook Pizza function	Mein Multifunction Oven Electric 13 Yes 13 Yes Yes Yes Yes Yes Yes Yes Yes Yes Y
Elec	Function Fuel No. of functions Procrammable oven Vice overy grill Fued rate electric orill Fued rate electric orill Fued rate electric orill Surgician original Surgi	Main Malffunction Oven Electric 13 13 14 15 15 15 15 15 15 15
Elec	Function Fuel No. of Incitions Programmable oven tric oven/grill Freed rate dectric orill Freed rate dectric orill Variable rate destric orill Variable rate destric orill Variable rate destric orill Variable rate destric orill Conventional destric orill Fanned electric orill Conventional destric orill Conventional destrict orill Conventional destrict orill Conventional C	Mein Multifunction Oven Electric 13 Yes 13 Yes Yes Yes Yes Yes Yes Yes Yes Yes Y
Elec	Function Fuel No. of Incitions Programmable oven tric oven/grill Freed rate dectric orill Freed rate dectric orill Variable rate destric orill Variable rate destric orill Variable rate destric orill Variable rate destric orill Conventional destric orill Fanned electric orill Conventional destric orill Conventional destrict orill Conventional des	Main Multifunction Oven Electric 13 Yes 13 Yes
Elec	Function Fuel No. of functions Programmable oven tric oven/grill Fued rate electric orill Variable rate electric orill Variable rate electric orill Variable rate electric orill Variable rate electric orill Conventional electric oven Elegand Conventional electric oven Defrost Defrost Debrost Debrosh Proving (Combined Function) Intensive bake (too. bottom & fan) Too heat only Base heat only Base heat only Base heat with fan Grill with fan Lient only Variable fan Variable	Mein Multifunction Oven Electric 13 Yes 13 Yes Yes Yes Yes Yes Yes Yes Yes Yes Ye
Elec	Function Fuel No. of functions Programmable oven tric overy farill Freed rate electric orill Freed rate detectric orill Variable rate electric orill Variable rate electric orill Variable rate electric orill Variable rate dual circuit electric orill Variable rate dual circuit electric orill Variable rate electric orill Orionethonal electric orill Orionethonal electric orin Defrost Defrost Debouch Provinci Combined Function) Intensive bake (too. bottom & fan) Too heat orily Base heat orily Base heat orily Base heat orily Base heat orily Sase heat orily Sase heat orily Save orion Orionethonal Orion	Main Main Main Multifunction Oven Electric 13 13 14 15 15 15 15 15 15 15
	Function Fixel No. of functions Procrammable oven Vice overy grill Tread rate electric crill Tread rate electric crill Tread rate electric crill Variable rate electric orill Conventional electric oven Defrost Defrost Devolument (Combined Function) Intensive bake (100, bottom 8, fam) Top heat orily Base heat orily Base heat orily Base heat orily Base heat orily Sase heat orily Sase heat orily Sase heat orily Rate process Silve cook Pizza function Affry Function Keep warm/plate warm function Dough/Perad province Pie setting Pies estima Piest provided Regist function Regist function Presetting Prevention	Main Main
	Function Fixel No. of functions Procrammable oven Vice overy grill Trend rate electric crill Trend rate electric crill Variable rate electric descrit quill Variable rate electric orill Conventional electric oven Defrost Defrost Devolument (Combined Function) Intensive bake fixo oven Defrost Devolument (Combined Function) Intensive bake fixo, bottom & fam) Intensive bake fixo, bottom & fam) Sose heat variable Sos heat variab	Main Main
	Function Fuel No. of functions Programmable oven tric over) grill Fred rate electric orill Fred rate decirci orill Fred rate decirci orill Variable rate descrit orill Defrost Defrost Occupation Defrost Defrost Occupation Development Occupation	Main Main
	Function Fuel No. of functions Programmable oven tric oven/grill Fred rate detectric orill Fred rate detectric orill Variable rate detectric orill Orionation oven Defrost Defrost Devember oven Combined Function) Intensive bake (too. bottom & fan) Too heat only Base heat only	Main Multifunction Oven Electric 13 13 14 15 15 15 15 15 15 15
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	Function Fixel No. of functions Proorammable oven Vice overy grill Fred rate electric orill Fred rate electric orill Fred rate electric orill Service over over over over over over over ove	Main Multifunction Oven Electric 13 13 14 15 15 15 15 15 15 15
	Function Fixel No. of functions Proor animable oven Vice over grill Function of the control of t	Main Multifunction Oven Electric 13 13 14 15 15 15 15 15 15 15
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	Function Fuel No. of functions Programmable oven tic oven/grill Fued rate electric orill Variable rate electric orill Conventional electric oven Electric oven Defrost Debrost Debrost rown (Combined Function) Intensive bake (too. bottom & fan) Too heat only Base heat only Base heat only Base heat only Base heat only Sase heat only Sase heat only Rase heat only Function Variable rate electric oven Provincian Variable rate electric Variable rate oven Variable variable Variable Variable variable (Verse) Variable variable (Verse) Variable Var	Main Multifunction Oven Electric 13 13 14 15 14 15 15 15 15 15
Cavi	Function Fuel No. of functions Programmable oven Vice overy girll Fred rate electric orill Variable rate electric orion Defrost Decentrate orion Defrost Deservice De	Main Multifunction Oven Electric 13 13 14 15 15 15 15 15 15 15
	Function Fixel No. of functions Proorammable oven Vice overy grill Fixed rate electric grill Fixed rate electric grill Variable rate electric grill Variable rate electric grill Variable rate electric orill Variable rate electric orill Variable rate electric orill Variable rate electric orill Variable rate electric oven Defrost Defrost Devolument (Combined Function) Intensive bake (floo, bottom & fam) Intensive floor In	Main Main
Cavi	Function Fixel No. of functions Proorammable oven Vice overy grill Fixed rate effective orill Fixed rate effective orill Fixed rate effective orill Fixed rate effective orill Viralber rate dual circuit effective grill Conventional effective oven Defrost Fixed rate effective oven Defrost Doubh Proving (Combined Function) Intensive bake (too. bottom 8. fan) Too heat orily Base heat orily Base heat orily Base heat orily Sase heat orily Sase heat orily Rate orill Fixed rate oven Doubh Ford Rate orill Fixed rate ori	Melin
Cavi	Function Fixel No. of functions Proorammable oven Vice overal grill Functions Function and Control of the Control Vice overal grill Viariable rate und circuit electric grill Variable rate und circuit electric grill Variable rate und circuit electric grill Conventional electric oven Defrost Defrost Defrost Coven Defrost Cov	Main
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Cavi	Function Fixed No. of functions Proorammable oven Vice overy grill Fixed rate electric orill Vice overy grill Fixed rate electric orill Fixed rate electric orill Vice overy grill Fixed rate electric orill Vice overy grill Conventional electric oven Fixed rate electric oven Defrost Defrost Defrost Defrost Development Froving (Combined Function) Intensive bake (foo. bottom & fan) Too heat only Base heat only B	Mein Multifunction Oven
Cavi	Function Fixel No. of functions Procrammable oven Vice overy grill Function selection crill Function selection crill Function selection crill Variable rate electric orill Conventional electric oven Defrost Function selectric oven Defrost Function selectric oven Defrost Devolution (Combined Function) Intensive bake fixto oven Defrost Devolution (Combined Function) Intensive bake fixto, bottom & fan) Ton heat oriv Sous best orivin Function Affry Function Keep warm/plate warm function Dough/Fered proving Pre-setting Heat probe Rapid harmodat Prevetting Function Pre-set oven setting Feneraly rating Ty features Actual capacity (litres) Usable capacity (l	Main Multifunction Oven Electric 13 13 14 15 15 15 15 15 15 15
Cavi	Function Finel No. of functions Procrammable oven Vice overy grill Function for the procrammable oven Vice overy grill Function for the procrammable oven Vice overy grill Function for function function for function function for function	Mein Multifunction Oven
Cavi	Function Fixel No. of functions Proorammable oven Vice overal grill Variable rate und crout electric qrill Variable rate und crout electric qrill Variable rate und crout electric qrill Conventional electric oven Defrost Defrost Defrost Overal grill Vice overal gri	Main Multifunction Oven
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Cavi	Function Finel No. of functions Programmable oven Vice overly grill Functions Programmable oven Vice overly grill Function for the programmable oven Vice overly grill Function for the programmable oven Variable rate desirct or grill Variable rate desirct or grill Variable rate desirct oven Defrost Function for the programmable oven Defrost Desirct oven De	Main Multifunction Oven
Cavi	Function Finel No. of functions Proor animable oven Vice overy grill Trood rate delicts crill Trood rate delicts crill Trood rate delicts crill Variable rate delicts oven Defrost Finel Fin	Melin Multifunction Oven Electric 13
Cavi	Function Finel No. of functions Proorammable oven Vice overy grill Fined rate effecting crill Fined rate effecting crill Fined rate effecting crill Fined rate effecting crill God rate effecting ef	Main Multifunction Oven Electric 13 13 14 15 15 15 15 15 16 16 16
Cavi	Function Finel No. of functions Programmable oven Vice overy grill Fined rate electric orill Vice overy grill Fined rate deciric orill Fined rate deciric orill Vice overy grill Fined rate deciric over electric orill Vice overy electric over	Main Multifunction Oven Electric 13 13 14 15 15 15 16 16 16 16 16
Cavi	Function Finel No. of functions Programmable oven Vice overal grill Variable rate desirct or oril Variable rate desirct oril Variable rate desirct oril Variable rate desirct overal Defrost Variable rate desirct overal Defrost Overal D	Main Multifunction Oven Electric 13 13 14 15 15 15 15 15 15 15
Doo	Function Finel No. of functions Procrammable oven Vice overy grill Fined rate electric orill Fined rate electric orill Fined rate electric orill Vice overy grill Fined rate electric orill Fined rate electric orill Vice overy grill Vice overy grill Vice over the state croxit electric grill Conventional electric oven Defrost Defrost Denoth Proving (Combined Function) Intensive bake fitoo. bottom 8. fan Top heat orily Base heat orily Rase heat o	Main Multifunction Oven Electric 13 Yes 14 Yes Yes Yes Yes Yes Yes Yes Ye
Doo	Function Finel No. of functions Proorammable oven Vice overy grill Frood rate electric orill Frood rate electric orill Frood rate electric orill Grad rate electric oven Defrost Defrost Doub Proving (Combined Function) Intensive bake floo, bottom 8, fan Top heat orily Base heat orily Rase heat orily Base heat oril	Main Multifunction Oven Electric 13 13 14 15 15 15 15 15 15 15
Doo	Function Finel No. of functions Programmable oven Vice overal grill Function and the programmable oven Vice overal grill Function and the programmable oven Vice overal grill Function and the programmable oven Variable rate descrit cortil Variable rate descrit cortil Variable rate descrit cortil Variable rate descrit cortil Conventional descrit oven Defrost Defrost Descrit oven Descri	Main Multifunction Oven Electric 13 13 14 15 15 15 15 15 15 15
Doo	Function Finel No. of functions Proorammable oven Vice overy grill The data detailed oven Vice overy grill Function and the control of the control over over over over over over over over	Main Multifunction Oven Electric 13 13 14 15 15 15 15 15 16 16 16
Door Door Gas	Function Finel No. of functions Programmable oven Vice overal grill Functions Programmable oven Vice overal grill Vice overal grill Vice overal grill Vice overal grill Variable rate electric orill Variable rate electric orill Variable rate electric orill Variable rate electric orill Conventional electric oven Defrost Defrost Overal Committee ov	Main Multifunction Oven Electric 13 13 14 15 15 15 15 15 15 15
Door	Function Finel No. of functions Proorammable oven Vice overy grill The data detailed oven Vice overy grill Function and the control of the control over over over over over over over over	Main Multifunction Oven Electric 13 13 14 15 15 15 15 15 16 16 16

	Conventional electric oven Fanned electric oven	
	Defrost Defrost/Dough Proving (Combined Function)	
1	Intensive bake (top. bottom & fan)	
	Top heat only Base heat only	
	Base heat with fan Grill with fan	
السا	Light only	
3	Slow cook Pizza function	Yes
1 1	AirFrv Function Keep warm/plate warm function	
	Dough/Bread proving	
	Pie setting Meat probe	
	Rapid heat	
	Digital Thermostat Pyrolytic function	
	Pre-set oven setting Energy rating	
Cavit	y features	
	Actual capacity (litres) Usable capacity (litres)	42L 42L
	Cavity dimensions (HxWxD mm) Power (kW) @ 230V	350 x 466 x 429
	Energy consumption (Kwh)	0.15 N/a
	No of shelves No of shelf positions	
	Telescopic shelves - Fixed	
	Telescopic shelves - Removable/adjustable No of telescopic fixing positions	
- 1	Usable area of shelves (WxD mm) Oven light / Type	
	Interior finish / colour	Easy clean enamel / Black
	Door type	Metal
	Door opening Hinge type	Drop down
	Arrest position	Ni.
	Viewing window Door glazing number(inc. outer if applicable)	No
- 1	Door colour Handle style / Colour	Description Colour Metal, chrome
	Door outer glass	
1	Inner alass Inner Glass Removeable	Yes Yes
	Claddina tvoe Cladding style / Colour	
	Door features	
	Screened branding Badge brand	
Fascia	a features	
	Number of knobs	6
L	Style of knob - colour & type Bezel - colour & tvpe	Black plastic body, chrome plastic cap textured black plastic
9	Oven/Grill markings location (knob, bezel, facia) Fascia material	White print, on bezel
	Fascia colour	Metal one piece pressing Black gloss
	Cladding type Cladding style/colour	
	Fascia cooling system	Yes
	Screened Branding or Model Name Badge / Brand	
Timer	Mechanical timer (pinger)	
,	Analogue clock/programmer	
	LED clock/minute minder - cavity, size and colour LED clock/programmer - cavity. size and colour	
!	LED clock/programmer cook to off - cavity, size and colour	Coulty 2 James subits
	Touch control clock/programmer - cavity, size and colour Touch control clock/programmer 'Cook To Off' - cavity, size and colour	Cavity 2. large. white
	Connectivity / Bluetooth Electronic clock / programmer	
	Special aesthetic appearance (eq Sterling)	
Features	Warming drawer/cavity	
1	Integrated splashback Rotisserie	
	Pro-Flex Splitter	
	Adjustable feet Retractable control knobs	Yes
	Rear wheels es (included)	Yes
	Removable cast griddle plate	
1	Wok cradle Grillpan/trivet	
	Grillpan handle - metal	
	Roasting tin Full width oven/grill pan - shallow	
	Full width oven/arill pan - deep Full width oven/arill pan - trivet	Yes x1
(Oven/grill pan handle	Yes x1
- /	AirFry Tray Cast iron pot	Yes x1
- 0	Grill rack Turntable	
	Browning plate	
Removabl	Steam & Infuse le Parts (for cleaning)	
	Hob burners	N/A N/A
	Pan supports Inner door alass	N/A Yes
	Shelves	Yes N/A
- 1	Telescopic shelves - Fixed Telescopic shelves - Removable/adjustable	Yes
	Shelf auides	
-	on	Yes
Installatio	Gas type	Yes
(nstallatio	on Gas type Gas inlet type Gas inlet position	
Installatio	Gas tvpe Gas inlet type	Yes No Yes
Installatio	on Safe troe Gas inlet position PG convertible Hard wired Lead length	No Yes N/A
(nstallatio	On Gast bose Gas intel type Gas intel type Gas intel contien Gas intel Gas	No Yes N/A Middle left Terminal block
(nstallatio	on Gas Inet upe Gas Inet type Gas Inet type Gas Inet costion IPG convertible Hard Wired Lead length Terminal block position	No Yes N/A Mode left Terminal block 230/400V
(nstallatio	on Gas inet type Gas inlet type Gas inlet position IPG convertible Hard wired Lead lenath Terminal block position Electrical connection Supply voltage Supply frequency These (single or 3)	No Yes NA Middle left Terminal block
Installatio	On Gas Inde Gas indet type Gas indet position LPG convertible Hard wired Lead length Terminal block position Electrical connection Supply voltage Supply frequency Phase (single or 3) Maximum rating Total electrical power load (kW) @230V	No. Yes N/A. Middle left Terminal block 220/400V 50/60 Hz
(nstallatio	On Gas true Gas inlet type Gas inlet position UPG convertible Hard Wired Lead length Electronic Hard Wired Lead Length Electronic Hard Wired Lead Length Electrical connection Supply voltage Supply Intercency Phase (Single or 3) Maximum rating Total electrical power load (WW) @230V Total gas power load (WW)	No Yes Yes Media M Middle left Terminal block 220/400V 50/60 Hz 3 Phase
installation (On Gast Intel Cype Gast Intel Ga	No Yes WA Model left Terminal block 50/60 He 3 Phase 115.2 32.A No
(nstallatio	On Gast inet Cype Gast inlet type Gast inlet type Gast inlet type Gast inlet consistion LPG convertible Hard wired Lead length Ferminal block position Electrical connection Electrical connection Electrical connection Electrical connection Electrical connection Electrical connection Finance (Single or 3) Makeinum ration Total electrical power load (KW) (9:230V Total ass power load (KW) Minimum Electrical Connection Rating (A) Hitted 3 Jin plug Method of securing to wall (stability bracket/safety chain) Minimum distance required to sides (mm)	No Yes N/A Middle left Terminal block 230/400V 50/60 Hz 3 Phase 15.2
Installatio	Sas bree Sas intel type Sas intel type Sas intel sosition FO conventible Local Intel Sas	No Yes N/A Middle left Terminal block 230/400V 50(60) Hz 3 Phase 15-2 32 A No N/A 10mm 0mm
(nstallatio	Sas brue Sas intel type Sas intel type Sas intel sosition LFG conventible LFG conventible LFG conventible LFG sosition LFG sosition Electrical connection Supply voltage Supply frequency Phase (sincile or 3) Maximum ration Total electrical power load (kW) (8230V Total cass power load (kW) Minimum Bettor (A) Minimum Bettor to Valid Sasition Rating (A) Minimum distance required beling (mm) Minimum distance required beling (mm) Minimum distance required above (mm)	No Yes WAA MAD Model left Tendel left Tend
(nstallatio	Sias true. Gais Intel type Gas inlet losetion LPG convertible	No Yes N/A Middle left Terminal block 220/400V 50/60 Hz 3 Phase 15.2 32 A No
Installatio	On Gas intel type Gas intel toosition LPG convertible trad wired Lead length Terminal block position Electrical connection Supply integrate Supply int	No Yes N/A Wide left Terminal block 230/400/ 50/60 ½ 3 **Nase 15.2 3 **Nase 15.2 10mm Omm 650mm
Installatio	Cast inte Cast intel type Gas intel type Gas intel type Gas intel costion LPG convertible Hard wired Lead length Terminal block position Electrical connection Supply refragency Phase (small or type) Washington and Cast (1998) Washington (1998) Wa	No Yes N/A Middle left Terminal block 220/400V 50/60 Hz 3 Phase 15.2 32 A No
Installatio	Cast intel type Gast intel type Gast intel type Gast intel type Gast intel coetion LPG convertible LPG convert	No N
installation	Cast inet type Gast inlet type Load length Loa	No Yes Yes Yes Yes Yes Middle left Terminal block 229/400V 50/60 Hz 3 Phase 15.2 32 A No NO N/A Illorim Onen 6500mm 975 1090 714 1122 900-930 996
nstallation Committee Comm	Cast inet Cype Gast inlet Lype Howeverthele Head Verified Lead length Economic Connection Surph's Voltage Voltage Wellington However Wellington We	No Yes N/A Middle left Terminal block 230/400V 50(60 Hz 3 Phase 15.2 32 A No N/A 10mm 0mm 655mm 975 11000 714 1122
Product St St	Sias Ives Casi niet type Gas niet position Gas niet position LPG convertible L	No Yes N/A Middle left Torminal block 220/400V 50/60 Hz 3 Phase 15.2 32 A No N/A 10mm 0mm 650mm 975 1060 714 112 112 900 930 996 6500 108,732
nstallations and a state of the	Sas in the type Sas in the type Sas in the type Sas in the sostion LFG convertible LFG convert	No. Yes NAA Midde left Terminal block 220/400V 50909 Hz 3 Phase 115.2 32 A No. NA No. NA 10mm 0mm 650mm 975 1060 714 1122 590-320 996 560 108,732 China
nstallation	On Gast Inve Gast intel type Gast intel Gast intel Gast intel Gast intel Gast Gast Gast Gast Gast Gast Gast Gast	No Yes Wes WA MA MA MA MA MA MA MA MA MA
Product St.	Cast inter Case Gas inter type Gas inter typ	No Yes Yes Mode left Terminal block 220/400V 50/60 Hz 3 Phase 15.2 32 A No No N/A 10mm 0mm 650mm 650mm 975 1060 996 600 108.732 China Anthracite 444411858
Product St. Colour	Safe bree Safe inter type Safe inter souther Safe Safe Safe Safe Safe Safe Safe Safe	No Yes N/A Middle left Terminal block 220/400V 50/60 Hz 3 Phase 15.2 32 A No
Product St. Colouds Co	Sias Intel Special Control of Sp	No Yes NA Middle left Terminal block 230/400V 50/60 Hz 3 Phase 15.2 32 A No
Coloucion Colo	Sias brue. Gais inlet type Sais inlet position LPG convertible LPG convertibl	No Yes NA Middle left Terminal block 230/400V 50/60 Hz 3 Phase 15.2 32 A No 15.2 32 A No 15.7 15.7 16.0 17.4 122 900-930 996 000 108.722 China Anthracite 444411858 505263118594 ST CA RICH 100E TCH ANT Black 444411859 505263118591
Product St. Colouct St. Colouc	Sale bove Case inlet type Case inlet position Case inlet soution Convertible Load inlet for the Convertible Load Inlet for Conver	No Yes N/A Middle left Terminal block 220/400V 50/60 Hz 3 Phase 15.2 32 A No N/A No N/A 10mm Omm 650mm 650mm 975 1060 122 122 122 122 122 122 123 124 125 155 1660 1680 1784 1784 1785 1785 1886 1887 1887 1887 1887 1887 1887 1887
Product St. Colouct Co	Sas in the type Sas in the type Sas in the type Sas in the southon PO convertible Lead lendth Lead lendth Terminal block position Electrical connection Supply violate Supp	No Yes N/A Midde left Terminal block 220/400V 50/60 Hz 3 Phase 15.2 32 A No NA NO NA 10mm Omm 650mm 975 1060 2714 1122 1122 1124 1122 1124 1125 1126 1187 1187 1187 1187 1187 1187 1187 118
Interest of the second of the	Sas inlet you can be a second or sec	No N