



# CLASSIC DELUXE

90cm & 110cm



*Available in Dual Fuel*

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## Specifications - Classic Deluxe

	90cm Dual Fuel	110cm Dual Fuel
MODEL NUMBER	CDL90DF	CDL110DF
WIDTH (MM)	900	1100
DEPTH EX / INC HANDLES (MM)	608 / 650	608 / 666
HEIGHT - UP TO HOTPLATE (MM)	905 - 930 <sup>^</sup>	905 - 930 <sup>^</sup>
HOB RATINGS	1 X 3.8 - 15.2MJ*	1 X 3.8 - 15.2MJ*
MJ - MEGAJOULES - GAS	1 X 3.0 - 12.3MJ	1 X 3.0 - 12.3MJ
KW - KILOWATTS - INDUCTION	2 X 1.55 - 6.2MJ	2 X 1.55 - 6.2MJ
	1 X 0.82 - 3.7MJ	1 X 0.82 - 3.7MJ
CERAMIC BURNER (MULTI-ZONE)	-	2 X 1.1kW
TOTAL MJ RATING	43.60	43.60
RATED CONNECTED LOAD (kW)	8.60	10.83
RATED CONNECTED LOAD (AMPS)	36	46
ELECTRICAL CONNECTION (AMPS)#	-	40 <sup>#</sup>
OVEN CAPACITY LITRES* LH / RH	73 / 67	73 / 73
OVEN FUEL LH / RH	ELECTRIC / ELECTRIC	ELECTRIC / ELECTRIC
OVEN TYPE LH / RH	MULTI / FAN FORCED	MULTI / FAN FORCED
DUAL CIRCUIT GRILL	GLIDE-OUT ELECTRIC	GLIDE-OUT ELECTRIC
GRIDDLE	SIT-ON	SIT-ON
WOK CRADLE / CAST IRON PAN SUPPORTS	• / •	• / •
BROWNING ELEMENT	-	•
FLAME SAFETY DEVICE	•	•
ELECTRONIC IGNITION	UNDER KNOB	UNDER KNOB
PROGRAMMABLE CLOCK	• (LH)	• (LH)
CHILD LOCK (OVEN CONTROLS)	• (LH)	• (LH)
MINUTE MINDER	•	•
HANDYRACK	•	•
DOOR OPENING LH / RH	SIDE / SIDE	SIDE / SIDE
DOOR TYPE LH / RH	PORTHOLE / SOLID	PORTHOLE / PORTHOLE
OVEN LIGHT	X 1	X 2
COOK & CLEAN OVEN LINERS - CATALYTIC	REAR & SIDES (LH)	REAR & SIDES
RAPID RESPONSE* (PREHEATS FASTER)	•	•
SLOW COOK / DEFROST	• / •	• / •
STORAGE DRAWER	-	•
BLACK	•	•
CREAM	•	•
CRANBERRY	•	•
FITTINGS AVAILABLE	CHROME / BRASS	CHROME / BRASS
PRODUCT WEIGHT	116KG	133KG

## Choose your colour



## Fuel Types

90cm model Dual Fuel



110cm model Dual Fuel



<sup>^</sup> Adjustable height, LH Left hand oven, RH Right hand oven, \* Triple ring wok burner, \* Litres based on European Standards / Measurements. • = YES, - = NO, <sup>o</sup> Preheats oven 30% faster than a fan oven, <sup>#</sup> Using assessed maximum demand. Not all zones can be used at once. Consult with a licensed electrician.

Every effort is made to ensure all information and specifications within this document is correct and up to date. Due to continuous improvements on both a technical and manufacturing level, this information should be regarded as indicative only.