

2-In-1 Charcoal-Fueled Grill And Oven Combination



CFO1-50R
CFO1L-70R
CFO2-100R



The Charcoal Oven range is built for high-performance grilling, roasting and oven-style cooking in commercial kitchens, restaurants and foodservice venues. With stainless steel housing and interior, a 2-in-1 charcoal-fueled grill and oven design, and enclosed ash drawer and grease collector, the range provides a durable and practical cooking solution while helping maintain a clean workspace.

Designed for deep coal-fired flavour with up to 40% less charcoal use, the unit cooks a wide range of ingredients at 500-700°F (250-350°C). Upper and lower dampers control ember intensity, while the warming rack, door-mounted thermostat, spring hinge and customisable door colours support easy operation.

2-in-1 Cooking Design



Combines charcoal grilling and oven-style cooking for versatile food preparation.

High-Temperature Cooking



Reaches 500-700°F (250-350°C) for searing, grilling and roasting.

Durable Stainless Steel Build



Stainless steel housing and interior provide strength, hygiene and long-lasting commercial use.

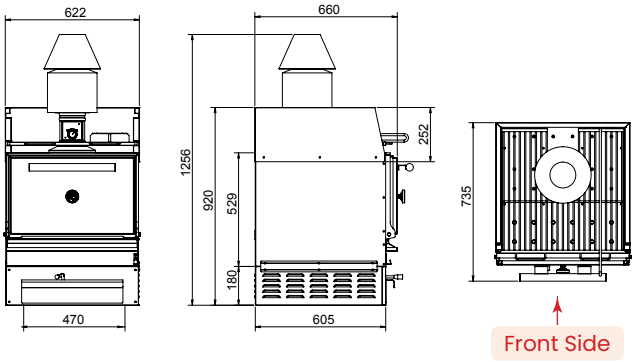
Efficient Charcoal Performance



Delivers deep coal-fired flavour with up to 40% less charcoal consumption.



CFO1-50R

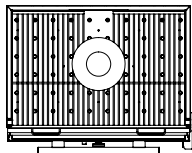
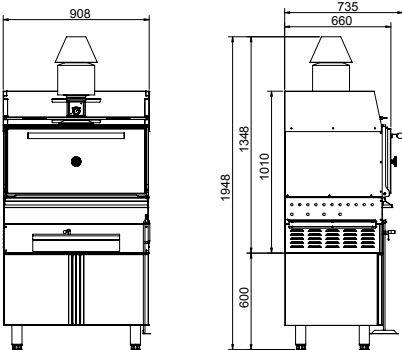


CFO2-100-S

CFO2-100-S 2

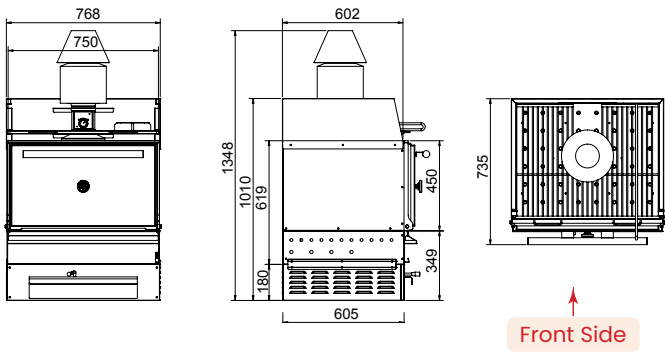


CFO2-100R



Front Side

CFO1L-70R



Front Side

Code	Fire Up Time	Initial Charcoal Load	Production	Packing Dimensions (WxDxH mm)	Dimensions (WxDxH mm)	Grill Size	Charcoal Load Duration
CFO1-50R	45 min	8 kg/17.5 lbs	50 kg/110 lbs	820x720x1270 mm 32x28x50 inch	622x735x1256 mm 24x29x49 inch	500x538 mm 20x21 inch	6 Hr
CFO1L-70R	45 min	10 kg/22 lbs	70 kg/154 lbs	870x840x1235 mm 34x33x49 inch	768x735x1323 mm 30x29x52 inch	510x622mm 20x24.5 inch	7 Hr
CFO2-100R	45 min	16 kg/35 lbs	100 kg/220 lbs	1020x870x1740 mm 40x34x68.5 inch	908x735x1348 mm 36x29x53 inch	510x762 mm 20x30 inch	8 Hr

To ensure we continuously offer the best possible products, we reserve the right to modify specifications without any obligation for equipment previously or subsequently sold.