

## CWG-900

CHARCOAL OVEN  
CWG-900

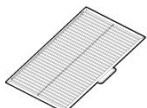
## THE DISTINCT CHARM OF THE CHARCOAL OVEN

- 1. Designed for high temperatures, the grill oven quickly sears food to achieve a crispy outside and tender inside, avoiding overcooking and locking in the food's natural flavor and texture.**
- 2. Delivers Premium Barbecue Results:**  
Infuses food with a delightful wood-fired aroma, locks in rich juices, and achieves a perfect balance of charred crust and juicy interior—every bite is a delightful surprise.
- 3. With a 35% increase in efficiency compared to traditional open grills, it significantly speeds up cooking, ensuring you enjoy delicious meals without the wait.**
- 4. Redefines Cooking Boundaries:**  
Combining the features of a traditional grill and an oven, this appliance opens up new culinary possibilities.
- 5. 40% Lower Charcoal Consumption:**  
Energy-efficient performance delivers sustainable grilling fun with significantly reduced carbon output.
- 6. Say Goodbye to Overdrying or Burning:**  
Advanced fire control technology locks in moisture and ensures food is cooked to perfection—not overdone, not dried out.
- 7. Precision Cooking for Enhanced Quality:**  
By isolating the heat source from the rest of the kitchen, it enables precise temperature control and consistent cooking results—ideal for professional-grade meals.
- 8. Clean Cooking, Hassle-Free Enjoyment:**  
Charcoal ash is automatically collected into a sealed bottom storage box, keeping your cooking area tidy and your experience stress-free.

## SPECIFICATION

Dimensions (mm)	930*712*1680mm
Material	304 stainless steel
Ignition Time	35min
Daily Charcoal Consumption	10 - 16 kg
Hourly Output	~ 100 kg
Temperature	250 - 350 °C
Tray Capacity (per Grill)	2xGN1/1
Thermal Power	8kW
Flue Gas Mass Flow Rate	15,39 g/s
Net Weight	380KG

## INCLUDED ACCESSORIES



Wire Grid

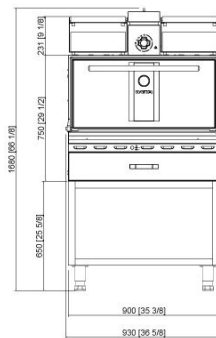


Food Clip



Glove

## VIEW



Optional Accessories:  
Charcoal oven base:  
1) Drawer style bottom cabinet  
2) Open bottom cabinet  
3) Oven frame

