

Semak Gas Fired Rotisserie

Semak Eco Roast Gas Rotisseries are the most efficient and economical way to roast chicken on the market. Boasting low power and gas usage, the Eco Roast cooks up to 36 chickens at once for a fraction of the cost to run a traditional electric rotisserie or Combi oven.

Producing juicy, tender, and home style chickens, the Eco Roast gives you mouth-watering chicken perfection every time. With durable stainless steel body construction, the Semak Eco Roast is not only built to last, but is also attractive and easy to clean.



ADVANTAGES OF GAS COOKING

1 Energy Savings

Semak Eco Roast Gas Rotisseries cook chicken at a fraction of the cost of electric and charcoal alternatives, running on only 95Mj per hour on high or 75Mj per hour on low. Most cooking is completed in 90 minutes (size 12 bird) at around 2-4 cents per bird.

2 Cleaning Savings

The rotisserie is a closed cabinet and is therefore more energy efficient than charcoal or other gas alternatives. Furthermore, there are no problems caused by draughts or canopies sucking heat out of the cooking zone. All by products, vapours and particulate emissions are retained in the machine and are not deposited in the canopy. This drastically reduces the buildup of grease and particulate pollution in the canopy which in the case of Charcoal machines necessitates fortnightly cleaning of canopy filters.

3 Reduced Pollution

Local councils now require that businesses emitting particulate pollution must filter & prevent such pollution entering the atmosphere. Semak Gas Rotisseries overcome the cost of installation of such filtration systems.

4 Reduced Labour

Semak Gas Machines does not require warm-up time drastically reducing energy costs. Simply load and turn the machine on, it is up to temperature in seconds.

5 Safer

The enclosed cabinet ensures that direct contact with the burner flame is not possible.

6 Cook Time

Size 12 Chickens take approximately 1 Hour Cooking Time

FEATURES

- Super energy efficient (power & gas)
- Patented orbital planetary operation & Burner
- Automatic Electronic ignition and pilot
- Stainless Steel and armour plate glass construction
- Hi-Lo Burner Settings
- Flame failure protection and automatic reset
- Operates on Natural Gas or LPG
- Self Basting
- Two Step Operation

SPECIFICATIONS

Model	36G
Capacity	36 Birds
Dimensions (mm)	1425 x 785 x 850
Base Dimensions (mm)	1290 x 460
Power (W)	170W
Natural Gas Consumption	97Mj (HI) / 75Mj (LOW)
LPG Consumption	75Mj (HI) / 55Mj (LOW)
Cook Time (Size 12)	Approx 60 Minutes
Warranty	1 Year Parts and Labour