

SYNERGY SGI300 PRODUCT SPECIFICATIONS

- High quality stainless steel construction
- Nine individual height adjustable cast iron cooking bars
- LPG or Natural Gas—fully convertible on site
- Three burners with individual one touch on / off switches
- Fat is atomised and therefore no need for fat tray
- Easy Clean
- Accessories available: Garnish Rail, Solid Griddle Plate, Mobile Table, Integrated Shelving & Scraper Tool



DESCRIPTION	INFORMATION
Power Supply	230v / 50Hz<1kW via 13 amp socket
Electrical Power Cord	1.5m with 3 pin plug at rear
Gas	Natural or Propane Gas (inc Butane) - convertible at site
Energy Consumption	Natural Gas = 17.1kW 2.2mm Jet LPG = 20.4 kW 1.5mm Jet
Gas Connection	3 / 4" BSP
Burners	Three independent burners, with one touch on / off switches
External Dimensions	WxDxH 1304 x 705 x 380mm (530mm with rear up stand)
Area of Cooking Grid	1200 x 554mm (6648cm ²)

THE RETURN ON INVESTMENT APPENDIX SYNERGY SG1300 - VS - AVERAGE OF COMPETITOR GRILLS

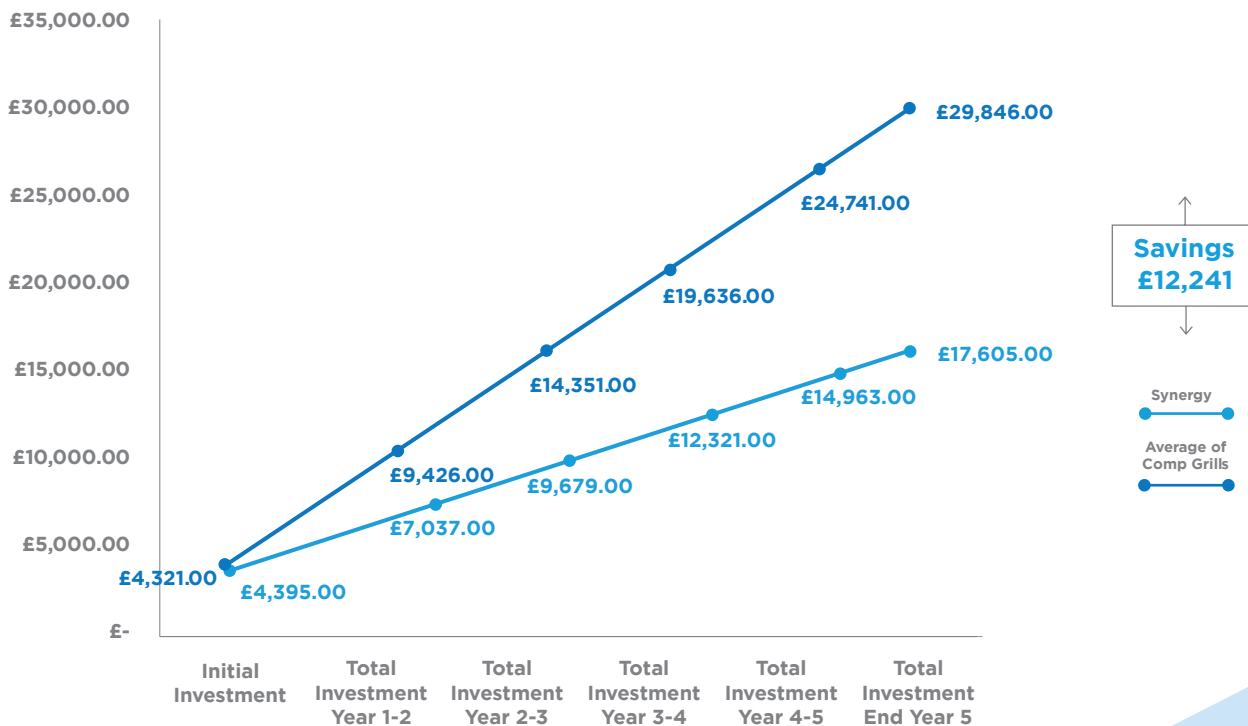
Gas savings comparing Synergy SG1300 (17.1 kW/h) to Average of Competitor Grills 1200mm wide (35.45 kW/h).

Capital investment and gas consumption costs over standard 5 years.

Basis is current average price of natural gas at commercial rate of 4p per kW/h.

Calculations based on standard running of 10 hours per day over 360 days per year with no 'switchoff' advantage used.

	Synergy SG1300 RRP	Average of Competitor Grills RRP	Difference over 5 years
Initial Investment	£4,395.00	£4,321.00	-£74.00
Gas Running Cost - Year 1	£2,642.00	£5,105.00	-£2,643.00
Gas Running Cost - Year 2	£2,642.00	£5,105.00	-£2,643.00
Gas Running Cost - Year 3	£2,642.00	£5,105.00	-£2,643.00
Gas Running Cost - Year 4	£2,642.00	£5,105.00	-£2,643.00
Gas Running Cost - Year 5	£2,642.00	£5,105.00	-£2,643.00
Total investment cost after 5 years	£17,605.00	£29,846.00	-£12,241.00



NB This illustration is based on SG1300 which is a slightly bigger unit than the competitive units taken into account

Equates to overall cost savings in gas of £12,241 over a five year period if gas prices rise, as is expected, then the savings become greater.