

SYNERGY ST1300 PRODUCT SPECIFICATIONS



Now with SMART control technology.

- · NEW Digital display
- · NEW Touch control buttons
- · NEW 1 10 power rating
- · NEW Control boards Ease of programming for engineers
- NEW Pactrol software Allowing for a stronger signal for flame detection
- · Stainless steel construction
- · Comes with Garnish Rail and Slow Cook Shelf as standard
- · LPG or Natural Gas fully convertible on site
- · Three variable heat settings
- · Fat is atomised so no need for fat tray
- · Easy clean
- · Accessories available: Resting Shelf, Griddle Plate, Mobile Table, Rotisserie, Wok Cooker and Divider

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	Normal use = 17.1kW Fast Heat Up for LPG and Natural Gas 21kW
Gas Connection	3/4" BSP
Burners	Three independent burners, with simple on/off switches SMART control technology with fast heat up system
External Dimensions	WxDxH 1304 x 835 x 590mm (with slow cook shelf and garnish rail)
Area of Cooking Grid	1200 x 554mm (6648cm²)

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THE RETURN ON INVESTMENT APPENDIX SYNERGY 1300 - VS - AVERAGE OF COMPETITOR GRILLS

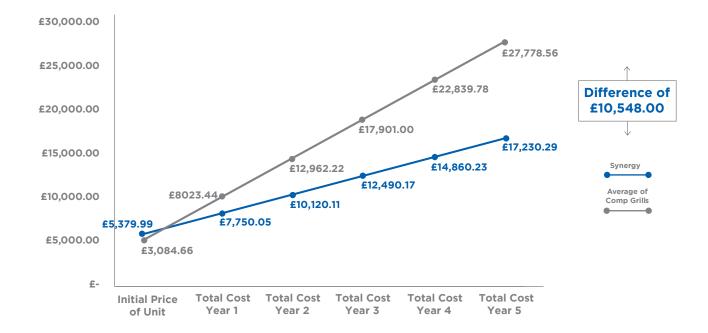
Gas savings comparing Synergy 1300 (17.1 kW) to Average of Competitor Grills 1200mm wide (32kW).

Assumption: Capital Investment and Gas Consumption cost over 5 years based on Natural Gas purchased at average commercial rate of 3.5p per kW/h. The calculation is based on running for 10 hours per day and 360 days per year.

If you buy a 1300, the savings in gas alone between running the Synergy Grill and the incumbent grill will allow you to recoup your <u>initial</u> investment in <u>Month 36</u>.

If the investment decision is to buy either the Synergy Grill or the Competitor grill, the additional upfront cost of the Synergy Grill is covered in gas saving within <u>4 Months</u>.

SAVINGS ON GAS ALONE, INCLUDING THE COST OF THE GRILL



A total overall cost savings in gas of £10,548.00 over a 5-year period. If gas prices rise, then the savings become even greater.



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