

CONSUMPTION DATA SERIES 1 (MODEL 100 – OVENS)

Wi-Fi or Digital Timer – ovens timed for use once daily inc. pre heat (Estimated total consumption – 2.95 kw, Cost @ 28p kw hr – £5.78 p/w)

Wi-Fi or Digital Timer – ovens timed for use twice daily inc. pre heat (Estimated total consumption – 5.05 kw, Cost @ 28p kw hr – £9.89 p/w)

Eco mode (Continuous operation – Baking and Simmering temperatures) (Estimated consumption – 0.32 kw/hr, Cost @ 28p kw hr – £15.05 p/w)

Ambient heat mode (Continuous operation – Roasting and Simmering temperatures) (Estimated consumption – 0.41 kw/hr, Cost @ 28p kw hr – £19.29 p/w)

Ambient heat mode plus (Continuous operation – Roasting & Baking temperatures) (Estimated consumption – 0.48 kw/hr, Cost @ 28p kw hr – £22.58 p/w)

CONSUMPTION DATA SERIES 2 (MODEL 150 – OVENS)

Wi-Fi or Digital Timer – ovens timed for use once daily inc. pre heat
(Estimated total consumption – 2.95 kw, Cost @ 28p kw hr – £5.78 p/w)

Wi-Fi or Digital
Timer – ovens timed for use twice daily inc. pre heat
(Estimated total consumption – 5.05 kw, Cost @ 28p kw hr – £9.89 p/w)

Eco mode
(Continuous operation – Baking and Simmering temperatures)
(Estimated consumption – 0.32 kw/hr, Cost @ 28p kw/hr – £15.05 p/w)

Ambient heat
mode (Continuous operation – Roasting and Simmering temperatures)
(Estimated consumption – 0.41 kw/hr, Cost @ 28p kw/hr – £19.29 p/w)

Ambient heat mode plus (Continuous operation – Roasting & Baking & Hot cupboard temperatures)
(Estimated consumption – 0.62 kw/hr, Cost @ 28p kw/hr – £29.16 p/w)

CONSUMPTION DATA SERIES 2 (MODEL 150 – OVENS)

Wi-Fi or Digital Timer – ovens timed for use once daily inc. pre heat
(Estimated total consumption – 2.95 kw, Cost @ 28p kw hr – £5.78 p/w)

Wi-Fi or Digital
Timer – ovens timed for use twice daily inc. pre heat
(Estimated total consumption – 5.05 kw, Cost @ 28p kw hr – £9.89 p/w)

Eco mode
(Continuous operation – Baking and Simmering temperatures)
(Estimated consumption – 0.32 kw/hr, Cost @ 28p kw/hr – £15.05 p/w)

Ambient heat
mode (Continuous operation – Roasting and Simmering temperatures)
(Estimated consumption – 0.41 kw/hr, Cost @ 28p kw/hr – £19.29 p/w)

Ambient heat mode plus (Continuous operation – Roasting & Baking & Hot cupboard temperatures)
(Estimated consumption – 0.62 kw/hr, Cost @ 28p kw/hr – £29.16 p/w)

Consumption Data Series 1 (Model 100 & 150 – Boiling Hob)

At full temperature – Turned on as required (Estimated consumption – 0.39 kw/hr, Cost @ 28p kw/hr – £0.10 p/h)

Consumption Data Series 1 (Model 100 & 150 – Simmering Hob)

Eco mode temperature (5 minutes pre heat to full temperature) (Estimated consumption – 0.48 kw/hr, Cost @ 28p kw/hr – £0.13 p/h)

Consumption Data Series 1 (Model 100 & 150 – Both hobs on ECO mode at the same time)

Eco mode temperature (5 minutes pre heat to full temperature) (Estimated consumption – 0.48 kw/hr, Cost @ 28p kw/hr – £0.13 p/h)

Notes

- Updated information to include the 28p kw/hr price cap.
- Consumption will vary with usage and cooking methods
- Using Wi-fi timer, ECO mode and turning hobs on/off from cold will reduce overall consumption
- Hobs can be left on when required to maximize ambient heat however it is recommended to switch on/off between cooking cycled to maximize efficiency and longevity
- All consumption data independently tested and recorded pro-rata over 7 day test period
- Appliance insulated to specification using 128kg, 50mm body soluble foiled blanket