<u>ElectricKit</u>	eControl Series 1
Hotplates:	Hotplates:
Each plate individually controlled.	Each individually controlled.
Heat settings 1-8.	Full heat: Left hand plate set at boiling temperature.
	Full heat: Right hand plate set at simmering temperature.
	Optional Ceramic 'Instaheat' hotplate.
	Eco setting: Left hand plate set at a simmering temperature.
Lids should not be left closed above setting 4.	Lids can be left closed.
2 oven:	2 oven:
Element between top and bottom ovens.	Element between top and bottom ovens, plus element in roof of top oven and floor of bottom oven.
Can be set to a specific temperature.	Eco setting gives approx. 180C in top oven and warming temperature in bottom oven.
Top oven is full temperature.	Full setting gives roasting temperature in top oven and baking temperature in bottom oven.
Bottom oven is 2/3 temperature or about 60C lower, so to achieve a simmering temperature in the bottom oven, ovens must be set to 180c or more	Lower setting gives roasting temperature in top oven and simmering temperature in bottom oven.
3 oven:	3 oven:
Element between top and bottom right hand ovens.	
Bottom left hand oven has element in the base.	

One control for right hand ovens, separate control from 1-8 for bottom left oven.	N/A
4 oven:	4 oven:
Same as 2 oven, with independently controlled hot cupboard. Hot cupboard can be set 1-8, no. 8 gives simmering temperature in top left oven.	Same as 2 oven, with independently controlled hot cupboard, set to simmering temperature in top left and warming temperature in bottom left
Heat up times:	Heat up times:
Hotplates:	Hotplates:
Cold to boiling 30 minutes	Cold to boiling 14 minutes
Cold to simmering 15 minutes	Cold to simmering 8 minutes
	Eco to boiling 5 minutes
Ovens:	Ovens:
Cold to roasting 240 minutes	Cold to roasting 70 minutes
Cold to baking 90 minutes	Cold to baking 50 minutes
Baking to roasting 40 minutes	Eco to roasting 25 minutes

1 x 32 amp connection

oControl Sorios 2	Face 1000V
eControl Series 2	Esse 1000X
Hotplates:	Hotplates:
Each individually controlled.	Each individually controlled.
Full heat: Left hand plate controllable from cold to boiling temperature.	One cast iron hotplate with large steel surround
Full heat: Right hand plate controllable from cold to a simmering temperature.	Cast iron plate can be set from cold to fast boiling temperature.
Optional Ceramic 'Instaheat' hotplate.	Thee plate induction hotplate for instant heat.
Eco setting: Left hand plate set at a simmering temperature.	Slumber setting: Cast iron hotplate set to a very gentle simmer.
Lids can be left closed.	Lids can be left closed.
2 oven:	
Element between top and bottom ovens, plus element in roof of top oven and floor of bottom oven.	
Top oven can be set to any temperature from cold to roasting.	
Bottom oven can be set to any temperature from cold to baking.	N/A
3 oven:	3 oven:
Element between top and bottom right hand ovens, plus element in roof of top oven and floor of bottom oven	Each oven has an independent wraparound element for even heating
Bottom left hand oven has elements in base and roof	Can be set to any specific temperature.

Top oven can be set from cold to roasting temperature.	Powerful full width grill in top oven.
Both bottom ovens can be set from cold to baking temperature.	Top oven can be set from cold to 240.
Eco mode sets top oven at baking temperature.	Bottom right oven can be set from cold to 200.
	Bottom left oven comes on automatically if either of the ovens is in, pre-set to about 90 for slow cooking.
	Slumber mode sets top oven at 150, bottom right at 85 and bottom left remains at about 90.
4 oven:	5 oven:
Same as 2 oven, with independently controlled hot cupboard, set to simmering temperature in top left and warming temperature in bottom left.	Can add a 600mm wide extra cooker beside the 1000X giving 5 ovens. One cast iron hotplate and two ovens, top oven can be set from cold to 240,
	bottom oven can be set from cold to 200.
Heat up times:	
Heat up times: Hotplates:	200.
·	200. Heat up times:
Hotplates:	200. Heat up times: Hotplates: Cast steel plancha plate cold to boiling
Hotplates: Cold to boiling 14 minutes	200. Heat up times: Hotplates: Cast steel plancha plate cold to boiling 30 minutes Cast steel plancha plate Slumber to
Hotplates: Cold to boiling 14 minutes Cold to simmering 8 minutes Eco to boiling 5 minutes Optional ceramic 'Instaheat' gives	200. Heat up times: Hotplates: Cast steel plancha plate cold to boiling 30 minutes Cast steel plancha plate Slumber to boiling 15 minutes
Hotplates: Cold to boiling 14 minutes Cold to simmering 8 minutes Eco to boiling 5 minutes Optional ceramic 'Instaheat' gives instant heat	Heat up times: Hotplates: Cast steel plancha plate cold to boiling 30 minutes Cast steel plancha plate Slumber to boiling 15 minutes Induction hobs instant heat
Hotplates: Cold to boiling 14 minutes Cold to simmering 8 minutes Eco to boiling 5 minutes Optional ceramic 'Instaheat' gives instant heat Ovens:	Heat up times: Hotplates: Cast steel plancha plate cold to boiling 30 minutes Cast steel plancha plate Slumber to boiling 15 minutes Induction hobs instant heat Ovens:
Hotplates: Cold to boiling 14 minutes Cold to simmering 8 minutes Eco to boiling 5 minutes Optional ceramic 'Instaheat' gives instant heat Ovens: Cold to roasting 70 minutes	200. Heat up times: Hotplates: Cast steel plancha plate cold to boiling 30 minutes Cast steel plancha plate Slumber to boiling 15 minutes Induction hobs instant heat Ovens: Cold to roasting 60 minutes
Hotplates: Cold to boiling 14 minutes Cold to simmering 8 minutes Eco to boiling 5 minutes Optional ceramic 'Instaheat' gives instant heat Ovens: Cold to roasting 70 minutes Cold to baking 50 minutes	Heat up times: Hotplates: Cast steel plancha plate cold to boiling 30 minutes Cast steel plancha plate Slumber to boiling 15 minutes Induction hobs instant heat Ovens: Cold to roasting 60 minutes Cold to baking 45 minutes

Esse 1000 T Hotplates: Each individually controlled. One cast iron hotplate. Cast iron hotplate can be set from cold to fast boiling temperature. One large round induction hotplate for instant heat. Induction has an auto setting to bring a pan to a fast boil, then turn down to a simmer. Slumber setting: Cast iron hotplate set to a very gentle simmer. Lids can be left closed. 2 oven:

N/A

3 oven:

Each oven has an independent wraparound element for even heating

Can be set to any specific temperature.

Powerful full width grill in top oven.

Top oven can be set from cold to 240.

Bottom right oven can be set from cold to 200.

Bottom left oven comes on automatically if either of the ovens is in, pre-set to about 90 for slow cooking.

Slumber mode sets top oven at 150, bottom right at 85 and bottom left remains at about 90.

5 oven:

Can add a 600mm wide extra cooker beside the 1000T giving 5 ovens.

One cast iron hotplate and two ovens, top oven can be set from cold to 240, bottom oven can be set from cold to 200.

Heat up times:

Hotplates:

Cast iron hotplate cold to boiling 30 minutes

Cast iron hotplate Slumber to boiling 15 minutes

Induction instant heat Cast iron hotplate Slumber to simmering 7 minutes Ovens:

Cold to roasting 60 minutes

Cold to baking 45 minutes

Top oven: Slumber to baking 7

minutes

Slumber to roasting 15 minutes

Bottom right oven: Slumber to baking

15 minutes

Electric supply: