



## Steam Clean Oven Q&A

**Q. What is a 'Steam Clean' oven?**

A. 'Steam Clean' refers to the fully automatic steam cleaning process which is available on select St George ovens. The Steam Clean function uses steam to separate food residue from oven walls, reducing the physical effort needed to clean an oven.

**Q. How long does the entire 'Steam Clean' process take?**

A. The oven is capable of completing a full 'Steam Clean' cycle in 60 minutes. Once this process has finished, simply wipe the inside of the oven with a cloth to remove any remaining residue.

**Q. How much energy does the 'Steam Clean' function save?**

A. The 'Steam Clean' oven is the most energy efficient of all traditional automated oven cleaning functions currently available on the market. It automatically regulates temperature at under 100°C during the cleaning cycle.

**Q. Is there anything the 'Steam Clean' function will not completely clean?**

A. When the 'Steam Clean' self cleaning process has been completed, simply wipe the inside of the oven with a sponge to remove any particles that remain.

Note, if the steam clean function is not used regularly, a build-up of residue burnt on to oven walls will become more difficult to clean and may require further scrubbing.

**Q. Where does the water have to be placed into the oven?**

A. In order for the 'Steam Clean' process to work effectively, simply rest a bowl of water on the middle shelf to allow for the evaporation process to commence.

**Q. Will the oven rust?**

A. No. The oven has been specifically designed to accommodate the steam clean process. In fact, the steam clean process is not unlike cooking, as food also has a high water content.

**Q. How does 'Steam Clean' compare to other oven self cleaning ovens?**

A. In terms of energy consumption, required effort, aesthetics, smoke & odours, and cleaning cycle time, the 'Steam Clean' oven will outperform any appliance in this category.

**Q. How often do I need to 'Steam Clean' my oven?**

A. For best results, the oven must be cleaned regularly to prevent build up of residue on the oven walls.

**Q. Can I use the 'Steam Clean' function to cook meals?**

A. No. The 'Steam Clean' function is purely for cleaning purposes only.

**Q. What is the optimal temperature for steam cleaning?**

A. The 'Steam Clean' temperature is regulated automatically to the optimum temperature for cleaning. Note, the oven must be completely cold before starting the cleaning process.

**Q. Where can I see a working St George 'Steam Clean' oven?**

A. To view a working St George 'Steam Clean' oven, visit your local retail outlet such as Domayne, Winning Appliances, Retravisio and Clive Anthony's.

**Q. When will I know the 'Steam Clean' cycle has finished?**

A. The 'Steam Clean' cycle takes 1 hour to complete. Once finished the oven light will turn off automatically and all other operations will cease at the same time.

**Q. What needs to be done once the 'Steam Clean' cycle is complete?**

A. Allow a few minutes for the oven to cool slightly before continuing. Once the cycle has finished and the oven has cooled, remove any racking, and simply wipe the inside of the oven with a soapy soft cloth for a clean shiny surface.