

SFPA6301TVX 60CM CLASSIC THERMOSEAL PYROLYTIC OVEN



THERMOSEAL

The seal of Smeg's quality, technical excellence and taste: succulent roasts, crisp pastry and impressive baking is achieved in Smeg's unique, perfectly controlled cooking environment. Thermoseal maintains the perfect atmospheric balance in the cavity for optimum cooking conditions.



COMPACTSCREEN

Easy to use, the COMPACTscreen is an intuitive display to effortlessly set cooking programs. The left knob allows you to choose from a variety of cooking functions, whilst the right knob allows you to select the suitable temperature to achieve optimal results.

EAN 8017709289324

Dimensions	597mmW x 592mmH x 571mmD
Finish	Fingerprint proof stainless steel Eclipse high visibility black glass
Total functions	10 plus defrost, proving, & sabbath mode
Display	COMPACTscreen
Capacity	79L
Cooking levels	5
Thermostat	50 - 280°C
Installation	Built-in
Programmability	Fully programmable
Cleaning	Pyrolytic Clean
Lighting	2 x 40W halogen
Supplied accessories	2 x Chrome shelves 1 x Chrome grill insert 1 x 20mm enamelled baking tray 1 x 40mm enamelled baking tray 1 x Total telescopic guides
Optional accessories	PRTX - Pizza Stone PPR2 - Gourmet Cooking Stone PALPZ - Single-handle pizza paddle 38508/510 - Baking Dish GT1P-2 - Partial telescopic guides GT1T-2 - Total telescopic guides
Safety	Cool Door technology, thermal protection system
Power	220-240V, 50/60Hz 3000W 13A Connection
Warranty	Two years parts and labour

COOL DOOR TECHNOLOGY

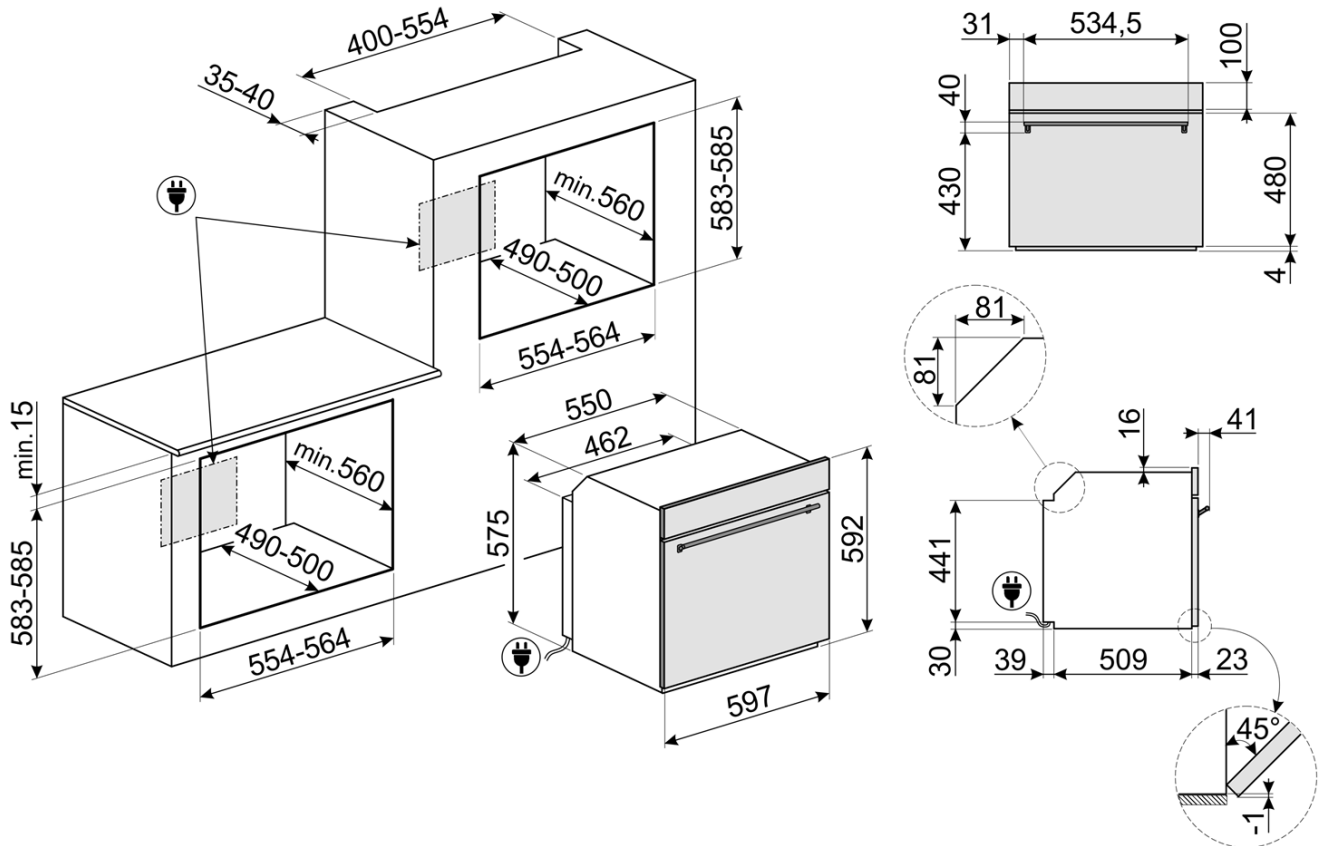
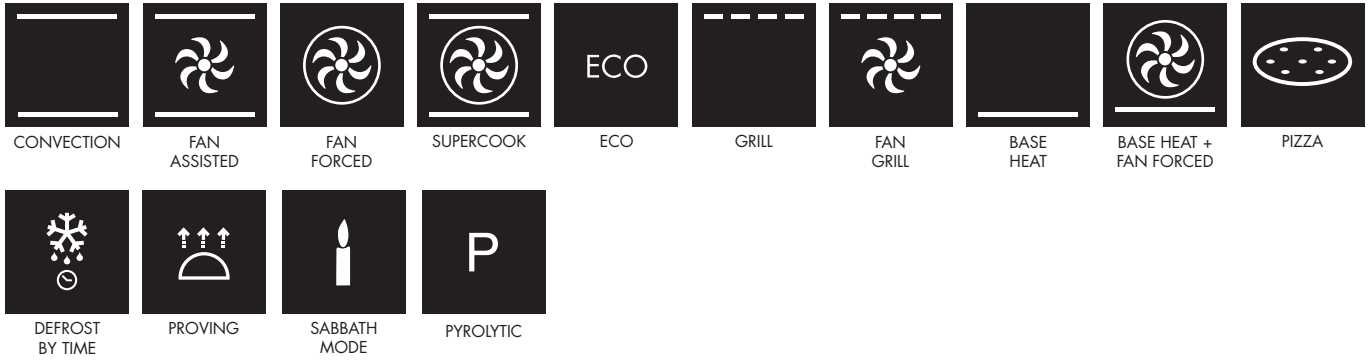
Smeg's Cool Door system is a combination of technologies which is driven by a 22 blade tangential fan and includes a heat exchange baffle system. It draws cool air up through the panes of heat-reflective glass in the door, making it safe to the touch even when the oven is at pyrolytic temperatures of around 500°C.



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FUNCTIONS



PLEASE NOTE: drawings are not to scale. They are to assist only.
WARNING: technical specifications and product sizes can be varied by the manufacturer without notice.
Cutouts for appliances should only be by physical product measurements. The above information is indicative only.