

## DOSPA38X

# smeg pyrolytic double oven, Classic design



#### EAN 8017709176143

satin stainless steel, fingerprint proof finish

884mmH x 597mmW x 545mmD + 22mm door size

installation flush fitment, wallmount

fully automatic delay start and automatic end cooking, end

cooking acoustic alarm, minute minder

2 x pyrolytic cleaning functions (main oven) cleaning

electrical connection hardwired, single phase 220-240V, 50-60 Hz electricity supply

maximum current 23 amps

> MAIN OVEN **AUXILIARY OVEN**

79 litre 42 litre capacity cooking levels

multifunction eight functions four functions removable, triple doors removable, quadruple

alazed

50-250°C 50-270°C

temperature Ever-Clean enamel cleaning

Ever Clean enamel

lighting mounted 40 watt, halogen

mounted 40 watt.

halogen

automatic one side-

glazed

furniture 2 x 20mm chrome shelves

2 x chrome grill insert

automatic one side

1 x 20mm enamel baking tray

2 x 40mm enamel baking tray 1 x pair partial telescopic racks

two years parts and labour warranty

#### **NEW SMEG THERMOSEAL**

This uniquely insulated and sealed oven creates the most desirable and stable environment for the cooking of food. Splatter and food trauma is minimised when cooked in a thermosealed oven; cooking times may be reduced due to the more even temperature maintained within the oven during cooking. Most importantly, it cares for the food like no other oven.

The addition of a Venturi humidity control system assists to establish the optimum cooking environment.

#### **EVER-CLEAN ENAMELLING**

Smeg's enamelling process is unique, creating a silky-smooth finish on oven interiors and baking trays. A combination of formulae, coating application and firing processes creates a truly superior result. The enamel finish is pyrolytic quality and is used on all models, both standard and pyrolytic, in the range.

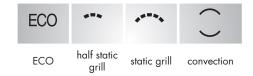
#### **COOL DOOR**

The new oven doors are all at least triple glazed; pyrolytic model ovens have four layers of glazing. Each layer of glass has a thermoreflective inner face to limit the absorption and eventual transference of heat to the outside surface. Each inner layer is separated by an air gap through which the tangential fan channels forced air through each layer of glass — resulting in the oven door maintaining a safe low temperature, cool enough to touch and cooler kitchen environment.

## MAIN OVEN



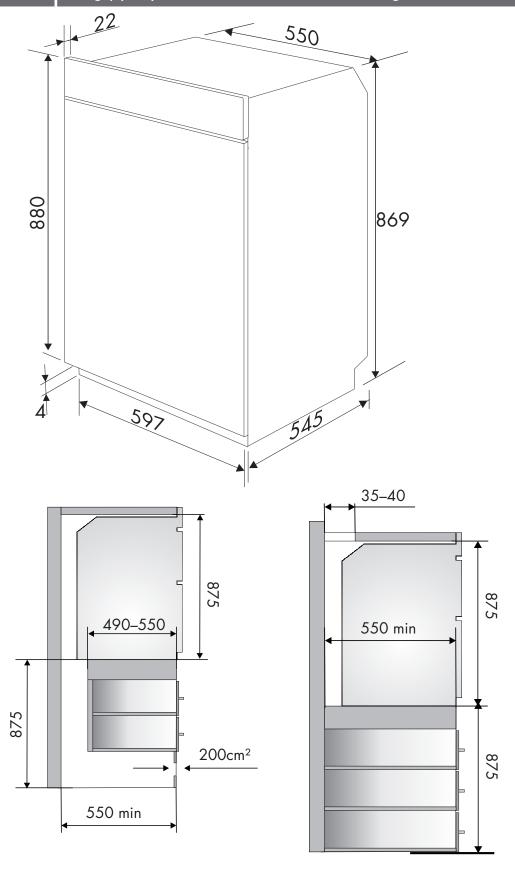
### **AUXILIARY OVEN**





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PLEASE NOTE: drawings are not to scale. They are to assist only.