

NSM 90 N

60cm 7 & 2 Function Built-In Life Double Oven

- 7 / 2 cooking functions
- Closed door grilling x 2
- Included telescopic shelves (Bottom oven only)
- Fully programmable electronic timer
- Temperature range 50-250°C
- Wide viewing doors
- Main oven halogen flood light
- Door and oven cooling system
- Triple glazed lower, double glazed upper doors
- Anti-Tip shelving
- Easy to clean enamel in both ovens' cavities
- Reversible oven side catalytic liners in main oven
- Removable full glass oven door in both ovens
- Stainless steel oven fan filter in main oven
- Drop down grill for cleaning in main oven

Included Accessories:

- 2 Wire Racks, 1 Set of Telescopic Shelves, 1 shaped Rack, 1 Roasting/Grilling Tray, 1 Grilling Rack with 2 Handles, 1 Stainless Steel Filter



Fan Forced



Fan Assist



Conventional*



Grill*



Fan Grill



Top Element
& Fan Forced



Defrost



* functions of
upper oven only



Easy to clean Enamel

This enamel has a higher glass content, making it easier to clean.



Telescopic Runners

Allows easier access to cooking, holding up to 15kg.



Multilevel Cooking

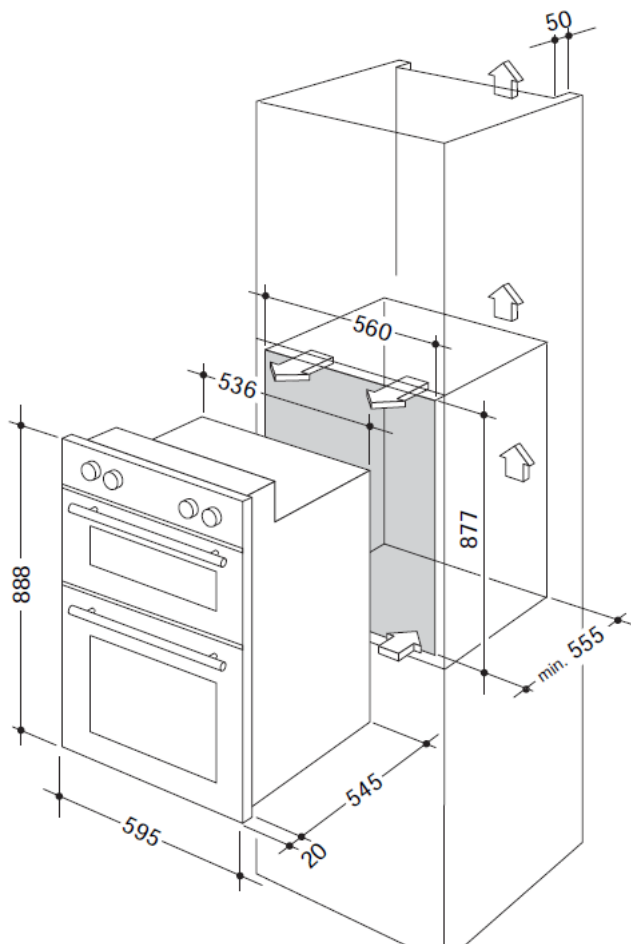
3D Cooking, various types of dishes can be cooked together to save on time, but not on performance.



Removable Cool Glass Door

Keeps the outside of the oven cool and safe to touch. Easy removal when cleaning is needed.

De'Longhi



TECHNICAL SPECIFICATIONS

| | | |
|-------------------------------------|----|-----------------|
| Product Dimensions (H x W x D) | mm | 888 x 595 x 565 |
| Gross Oven Capacity (Top / Bottom) | L | 38L + 63L |
| Temperature Range | °C | 50-250 |
| Voltage | V | 220-240 |
| Current | A | 19.3 |
| Lighting | W | 3 x 25W Halogen |
| Grilling Power (Top / Bottom) | W | 2000 / 2000 |
| Top Element Power (Top / Bottom) | W | 700 / 1000 |
| Fan Element Power (Bottom) | W | 2200 |
| Bottom Element Power (Top / Bottom) | W | 1000 / 1300 |
| Total Wattage | W | 4300 |
| Warranty | | 2 years |

The product dimensions and specifications on this page apply to the specific model at the time of issue.
 Dimensions & specifications may change at any time.

*Diagrams are a guide only. Final fittings should be made with actual product.

