



HLC 8471 S Compact Multifunction Oven in 45cm with HydroClean system and steamer



48L



SoftClose

DESCRIPTION

Compact Multifunction Oven in 45cm with HydroClean system and steamer

LIFE STYLE

Maestro

COLOURS



REFERENCE

REF. 111230002
EAN. 8434778003567



HLC 8471 S

FEATURES

Multifunction SurroundTemp oven + Steamer
Temperature range 35-100 °C
1 litre water tank
Touch control display with knobs
Electronic timer (Delay/Start function)
Sterilization and regeneration function
Chrome supports with 5 cooking levels
Removable triple glazed door
SoftClose system
Automatic disconnection security system
Children safety lock
Anti-tip deep tray, anti-tip gastronorm tray, reinforced grid and special grid for perforated tray
Capacity (gross/net): 49 / 48 litres

DIMENSIONS

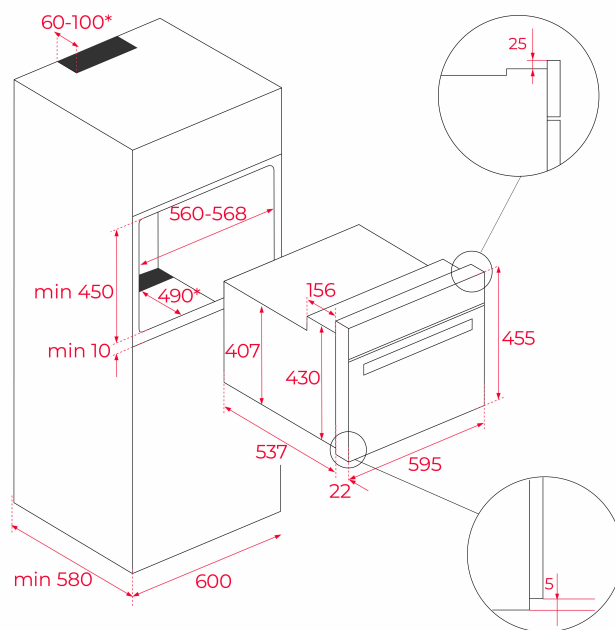
Product height (mm): 455

Product width (mm): 595

Product depth (mm): 559

Product length (mm):

Net weight (Kg): 26,5



TECHNICAL DETAILS

FEATURES

Certificates: CE/CB / CCC

Type of inner light: Halogen

Inside light position: upper rear right

Enamelled cavity: Yes

Min. Temperature Regulator (°C): 30

Max. Temperature Regulator (°C): 100

Function selector: ELECTRONIC

Number of cooking functions: 1

Bottom function: Yes

Knobs type: MMX FIX KNOB

Ring illuminated: Yes

Removable chromed tray guides: Yes

Number of guide levels: 4

Number of guide levels (lower cavity): 0

Forced refrigeration tangential 1 speed: Yes

SoftClose: Yes

ELECTRIC CONNECTION

Maximum Nominal Power (W): 3000

Frequency (Hz): 50/60

Power rate (V): 220-240

ENERGY CONSUMPTION

Cable Connection Length (cm): 110
Plug: Yes
Inside light Consumption (W): 25

Bottom Heating Element (W): 1150
Cooling Fan Motor (W): 35

SAFETY SYSTEMS

Automatic disconnection when opening the door: Yes
Panel blocking system: Yes
Children safety block option: Yes
Anti-tip tray system: Yes
Safety Thermostat: Yes

CLEANING SYSTEM

Fingerprint proof stainless steel: Yes
Crystal Clean Enamel (Slippery): Yes

ACCESSORIES

Deep Tray (50 mm): 1
Reinforced grid: 1

