

QUICK 1

TECHNICAL SPECIFICATIONS



QUICK 1

Capacity	1 x 310x310x138 mm
Dimensions (width x height x depth) (mm)	397 x 410 x 629
Maximum temperature (°C)	275
Weight (kg)	45
Electrical power (W)	3600 (UE) / 2900 (UK)
Voltage (V/Ph/Hz)	230 V/L+N/50-60

GENERAL SPECIFICATIONS

Construction

AISI 304 stainless steel cooking chamber and casing

Convection

Temperature settings from 100°C to 275°C in steps of 1°C
3D Impingement air distribution system

Standard features

Accelerated Cooking Technology combines 2 heating technologies:

- 3D Impingement
- Convection

Ventless cooking. Catalyst technology removes the need for external extraction (OPTIONAL)

Cooking up to 10 times faster than a conventional oven

31 cm cavity in a 40 cm wide placement surface

Exterior cool to the touch

Removable cavity, easy to clean, with large rounded edges

Quiet operation

Easy-access air filter

Technical diagnostic test

Suitable for 600mm countertop

Stackable

Electronic control system

LED display

Storage of up to 40 recipes with one phase per cooking program

Preheating, serving and cooling temperature indicators

8 quick access memories

Accessories included

Flat cooking plate

Protected shovel with full-size support sidewalls

Solid base basket: full size

Non-stick coating for cook plate

OPTIONS

Stainless steel exterior in different colors: beige, black or red

ACCESSORIES

Flat cooking plate

Ribbed cooking plate

Solid base basket: full, half and quarter sizes

Mesh fry basket: full, half and quarter sizes

Protected shovel with support sidewalls. Full and half size

Catalytic filter

Handle/Gripper

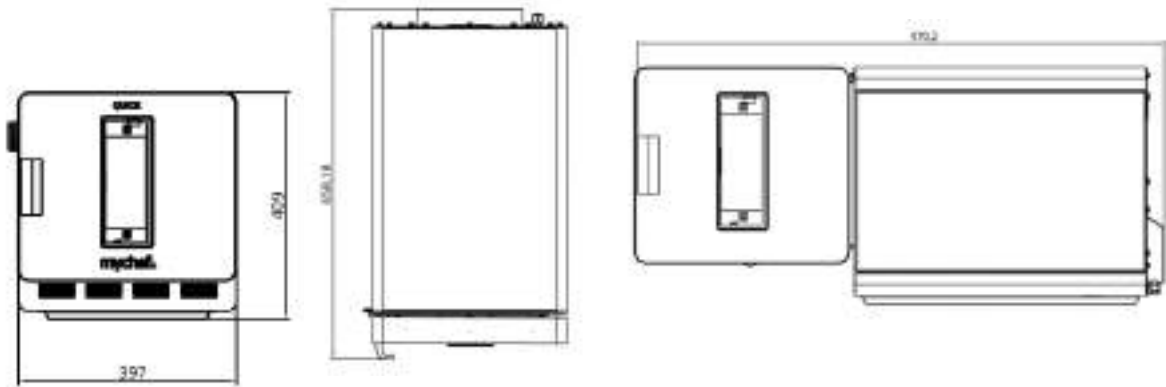
Spatula

Liquid oven detergent

Liquid preservation protection product

Other accessories on request

INSTALLATION DETAILS



Model	Total dimensions			Weight
	Height	Width	Depth	
QUICK 1	410 mm	397 mm	629 mm	45 kg

SAFETY DISTANCES

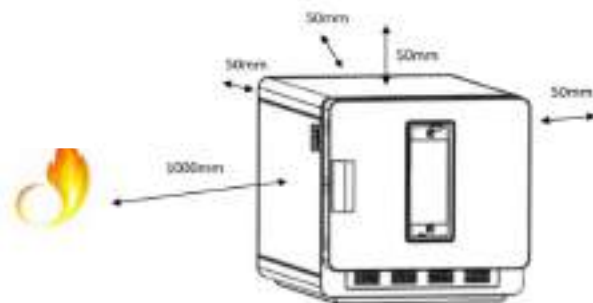
Sides = 50 mm

Rear = 50 mm

Upper = 500 mm

Heat sources = 1000 mm

It must be completely level



ELECTRICAL SUPPLY

Country/Region	Power supply				Power output	
	Voltage	Electric power	Connection	Rated current	Input power	Convection heat
UE	230V/50-60 Hz	Single-phase	L + N + E	16 A	3600 W	3300 W
UK	230V/50-60 Hz	Single-phase	L + N + E	13 A	2900 W	2600 W