

REC

ELECTRIC CONVECTION OVEN

REC 023 M



4 x 2/3 GN

COOKING AND OPERATING MODES

- Convection 70 - 300°C
- Convection with humidifier
- Timed
- Continuous

CONTROL FUNCTIONS

- Electromechanical with manual control
- Selector temperature adjustable from 70 - 300°C
- Selector cooking time programmable up to 120 minutes, with warning buzzer at end of cooking time
- Humidifier with automatic regulation
- Cavity vent
- Cavity lights
- IPX3 water protection

STANDARD EQUIPMENT

- Side runners

OPTIONAL - TO BE REQUESTED WHEN ORDERING OVEN

- Extra charge for energy saving system connection

CONSTRUCTION DETAILS

- Stainless steel cooking compartment with long radius rounded corners for a perfect cleaning
- Cooking compartment 25 mm thermic insulation
- Double glazed door with large air interspace and inner heat reflecting type of glass for a perfect heat insulation and better efficiency
- Oven front panel seal made with heat and age resistant silicon rubber
- Opening fan protection cover for a proper cleaning of fan wheel



ELECTRIC HEATING SYSTEM

- Cooking compartment heating elements of armoured AISI 321 type

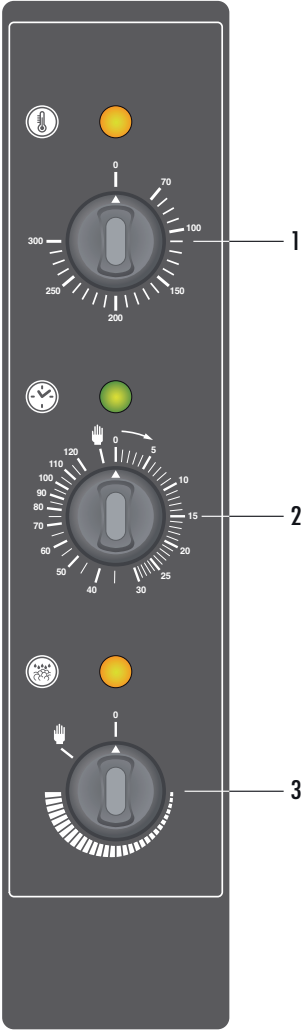
SAFETY FEATURES

- Cooking compartment safety thermostat
- Cooking compartment safety device for pressure built-up and depression
- Fan motor thermic protection
- Mechanical door switch

ACCESSORIES

- Hand shower with stainless steel hose, fittings and connections - 2,5 mt.
- Stainless steel trolley to hold complete washing system - Capacity 2 tanks of 10 lt.
- *Combiclean - Alkaline cleanser (tank 10 l.)*

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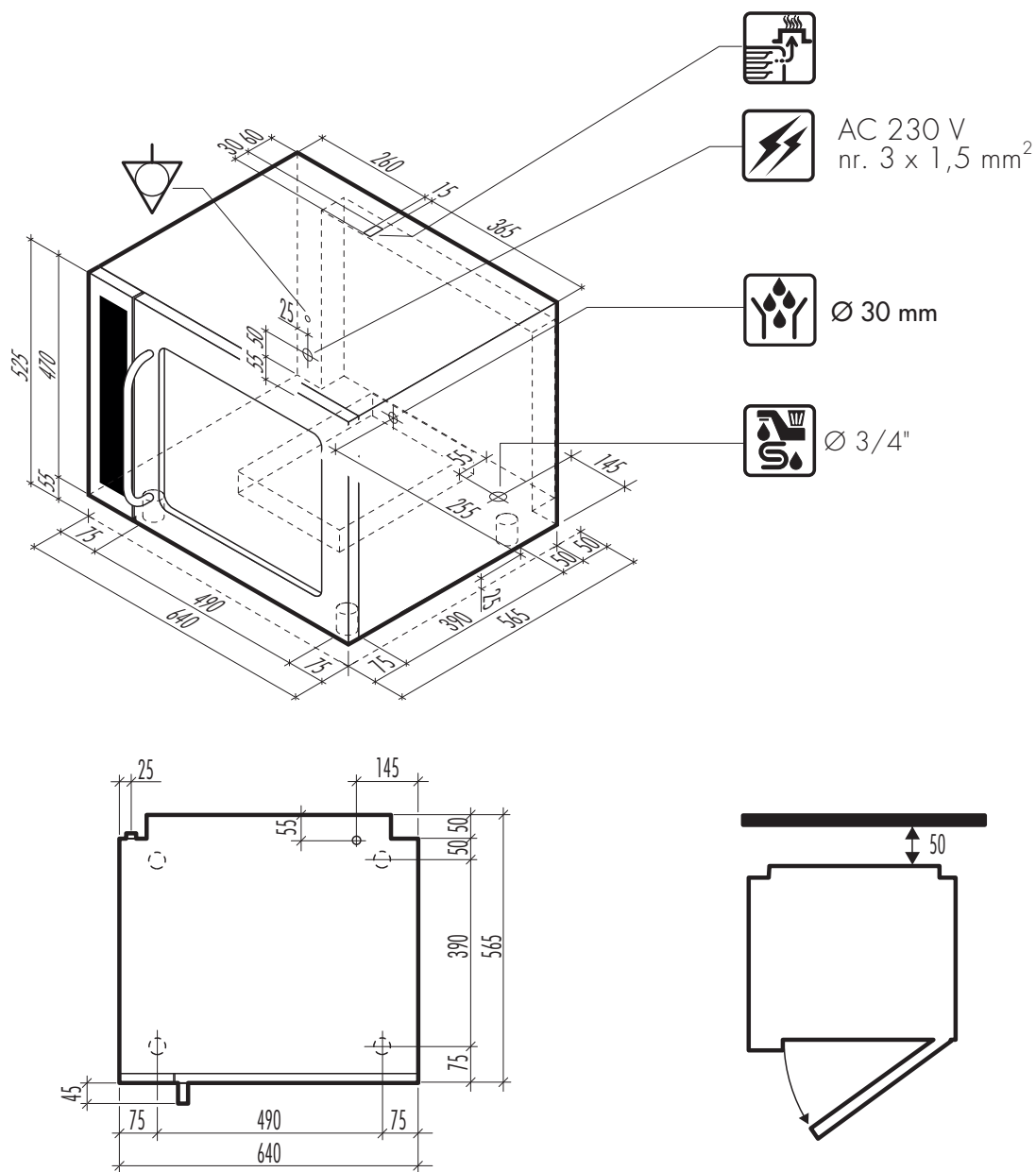


- 1 - Main switch and knob for setting cavity temperature
- 2 - Cooking timer knob
- 3 - Humidifier with automatic regulation

TECHNICAL DATA		REC 023 M
External dimensions	mm	640 x 565 x 525 h
Dimensions with packing	mm	720 x 660 x 720 h
Weight - Gross / Net	Kg	42 / 34
Total electric power	kW	2,6
Chamber heating output	kW	2,5
Fan power	kW	0,05
Power supply voltage	V	AC 230 V - 50 Hz

CAPACITY (GN)
4 x 2/3 GN
Distance between layers (mm)
70 mm

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According to CE rules, gas ovens must be installed where proper evacuation of burnt gas can be provided (type B13, B23, A3)

CE IPX 3

Electric power supply cable inlet



Boiler descaling cap



Air extraction



Liquid outlet



Gas inlet and type of thread



Steam vent and chamber pressure drop safety device



Normal water inlet



Steam trap



Flue pipe



Oven steam vent



Softened water inlet

