mychef.

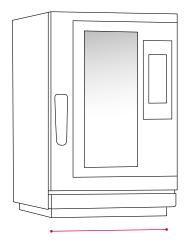
SMART COMPACT COMBI OVENS ICOOK COMPACT GN 1/1



10 GN 1/1

Capacity GN Prof. 20 mm / Prof. 40 mm / Prof. 65 mm (Multilevel guides) 20 / 10 / 7 x 1/1 GN Overall dimensions (width x depth x height) 520 x 847 x 800 mm Weight 98 Kg Recommended for 50-150 servings per day Electrical power 12,60 kW Voltage (V/Ph/Hz) 230/3L/50-60 or 400/3L+N/50-60 Right-hand door opening as standard MyCare and Mychef Cloud self-cleaning system included

Code	TSC (Thermal Stability Control)	Left-hand door opening	
CSIIILOD			
CSIIIL4D	•		
CSIIILOI		•	
CSIIIL4I	•	•	



ONLY 520 MM WIDE

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SMART TECHNOLOGIES



SmartCooking

Smart cooking system. Select the category of food, the type of cooking, adjust the size, browning and doneness, and the oven will calculate the parameters for a perfect result.



Smart interface with 10" highdefinition touchscreen display

TECHNOLOGIES FOR EXCELLENT COOKING



PATENTED MultiSteam

Innovative patented high-efficiency double-steam injection technology. 5 times faster and denser steam than traditional systems (boiler/direct injection)



DryOut Plus

Active moisture removal from the cooking chamber thanks to low-pressure technology. Ultra-fast, perfect crispy and golden brown.



3 manual cooking modes

Convection (from 30° to 280°C) Mixed: convection + steam (from 30° to 280°C) Saturated steam (from 30° to 130°C)

PROGRAMS AND CONNECTIVITY



Programs and cooking steps Capacity to store 400 programs

and up to 10 cooking steps in each program



Interactive recipe book Built-in recipes guided step-bystep with a single click. Search for recipes by ingredients



FastMenu Create a quick access screen only for the programs and functions you choose.

TECHNICAL CHARACTERISTICS



USB connection Unit update and HACCP data logging



Visual and audible end-ofcooking signalling



Heavy-duty cooking chamber AISI 304 18/10 stainless steel with rounded edges, fully welded, with built-in drain and siphon.



SmartClima Plus

Smart sensor system that adjusts the energy and steam in the chamber according to the type and quantity of food.



PATENTED

SmartWind.

(electric models)

Cooking with internal

multipoint probe

Automatic preheating/cooling of the cooking chamber



Patented system ensures

maximum thermal stability

with almost no temperature fluctuations (±0,2°C). Ideal for low-

Fast and homogeneous cooking thanks to smart rotation direction

management system with fans of **6**

speeds (gas models) and 4 speeds

temperature cooking (optional)

TSC (Thermal Stability Control)



PATENTED

PATENTED

MvCare

Automatic cleaning system, with detection of the degree of soiling and automatic warning. 4 levels + rinsing

UltraVioletSteam Fully pure, sterilised and pathogen-free steam (accessory)



NightWatch

Automatically continues overnight cooking after a power failure



Probe cooking sous vide (optional)



mvchef.

Multilevel. Separate cooking with different end times, ideal for à la carte



Just in time

Synchronise the introduction of the trays to have all the dishes prepared at the same time. Ideal for menus



Wi-Fi connection

To connect the oven to the Mychef Cloud and download software updates



Cooking Check Real-time monitoring of temperature,

anywhere and send them to your oven, or browse the extensive and constantly updated recipe book.

time and energy/water consumption during cooking



IPX4



LED lighting

water

maximum lifetime

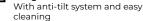
Low-emission, hinged and easy to clean

Minimum consumption and



Handle and plastic components with antibacterial treatment

"C" guides





Automatic drainage of the

drip tray Even with the door open

IPX4 protection against splashing and jets of

Mychef Cloud Stay connected to your oven with your mobile or tablet. View the cooking status, create and save recipes from