mychef.

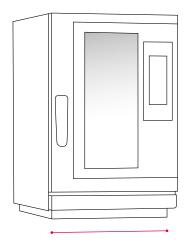
COMPACT COMBIOVENS COOK COMPACT MASTER GN 1/1



10 GN 1/1

Capacity CN Prof. 20 mm / Prof. 40 mm / Prof. 65 mm (Multilevel guides) 20 / 10 / 7 × 1/1 GN Overall dimensions (width x depth x height) 520 x 835 x 800 mm Weight 89 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 Self-cleaning system and Wi-Fi included

	Code	PATENTED TSC (Thermal Stability Control)	Left-hand door opening	
4	CSM11LOD			
	CSM11L4D	•		
	CSM11L0I		•	
	CSM11L4I	•	•	



ONLY 520 MM WIDE

mychef.

CONTROL PANEL AND AUTOMATIC TECHNOLOGIES



Electronic control panel simple, agile and intuitive with LED display



Self-cleaning. Automatic cleaning system

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.

Manual regeneration

PROGRAMS AND CONNECTIVITY



Programs and cooking steps Capacity to store 40 programs and up to 3 cooking steps in each program



TSC (Thermal Stability Control)

Automatic cooldown

cleaning

PATENTED

Ultra-fast and safe cooling for self-

Patented system ensures maximum thermal stability with almost no temperature fluctuations (±0,2°C). Ideal for lowtemperature cooking (optional)



SmartWind.

Fast and homogeneous cooking thanks to smart rotation direction management system with fans of ${\bf 6}$ speeds (gas models) and 4 speeds (electric models)



Probe cooking single-point

Wi-Fi connection Connect the oven to the Cloud to create, save or modify recipes, control the oven remotely from your smartphone or tablet and control the oven by voice.



Multi-program keyboard 7 direct access programs

TECHNICAL CHARACTERISTICS



Double-glazed door

Low-emission, hinged and easy to clean

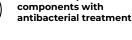


LED lighting Minimum consumption and maximum lifetime



IPX4 protection against splashing and jets of water







Heavy-duty cooking

Handle and plastic

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



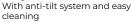
Automatic drainage of the drip tray Even with the door open



E

Visual and audible end-ofcooking signalling

"C" guides -1





UltraVioletSteam

pathogen-free steam

Fully pure, sterilised and

Automatic preheat

Ultra-fast preheating

PATENTED

(accessory)

3 manual cooking modes Convection (from 30° to 260°C) Mixed: convection + steam (from 30° to 260°C) Saturated steam (from 30° to 130°C)



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Probe cooking sous vide (optional)