

COOK MAX MASTER: GAS 20 GN 1/1

MYCCMG2100D



PRODUCT FEATURES

3 cooking modes:

Convection (from 30° to 280°C)

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

Saturated steam (from 30° to 130°C)

SmartWind. Faster and totally homogeneous cooking thanks to the intelligent system for managing the direction of rotation and the 4 speeds of the turbines

MultiSteam. Patented double steam injection technology, 5 times denser and faster than with traditional boiler or direct injection systems

DryOut Plus. Active extraction of humidity from the cooking chamber thanks to its low pressure technology. Crisp and golden ultra-fast and perfect

40 Programs + 3 cooking phases in each program

7 Quick access keys to saved programs

Single-point internal probe

MyCare. Automatic cleaning system

Automatic CoolDown. Ultra-fast and safe cooling for MyCare cleaning

Automatic preheat. Ultra-fast preheating

Manual regeneration

LED screen

Visual and acoustic end of cooking signal

LED lighting Minimum consumption and maximum duration

Low-emision, doble-glazed door, hinged and easy to clean

Highly resistant AISI 316L stainless steel cooking chamber, fully welded with rounded edges (drainage via integrated syphon)

Handle and plastic components with antibacterial treatment

IPX5-level protection against splashes and jets of water

Drainage cooling. It cools the outside water avoiding possible damage to the pipes

Tray trolley with GN 1/1 guides. Capacity 20 GN 1/1 trays a

TECHNICAL SPECIFICATIONS

Model	LxDxH (mm)	Water Pressure (kPa)	Water	Drainage	Weight (kg)	Meals Per Day	Power (kW)	Electrical Connection
MYCCMG2100D	893x1018x1923	150-400	R 3⁄4	DN 40	386	160-320	40	230V/3 ph/ 50Hz