



VAUCONSANT

LA DISTRIBUTION QUI
DONNE DE L'APPÉTIT

OMNISHOW HEATING MODULE - CUTTING MODULE - PAELLA MODULE



LA PASSION DU GOÛT

INTENDED FOR MAINTAINING TEMPERATURE

VERY COMPACT DESIGN

EASY TO INSTALL

TO SET DOWN OR TO DROP IN

EASY TO CLEAN

SMOOTH WORKTOP

The Omnishow range consists of 3 appliances to be placed or drop-in: cutting module, paella module and heating module.

The food is maintained in temperature according to the regulations (+ 40 ° C to + 110 ° C).

Everything is planned to reinforce the hygiene and facilitate the maintenance: protective wind-screen, chute of recovery of the juices with emptying and vat of recovery. Smooth work surfaces.

MODULE WITH TEMPERED GLASS HOTPLATE

- Capacity : 1GN1/1 or 1GN1/2 with or without heating gantry.
- 18-10 AISI 304 stainless steel.
- Top with an embedded black or white tempered glass warming plate with integrated resistances on the under side
- Temperature can be adjusted from + 40°C to + 120°C (command with thermostat and control light).

CUTTING MODULES

- Capacity : 1GN2/1 (to be placed or to drop in).
- 18-10 AISI 304 stainless steel.
- Top with an embedded tempered glass warming plate with integrated resistances on the under side.
- Removable broken white enamel stonewash cutting board, thickness 15 mm.
- Channel with juice recovery tray on the left on the service side.
- Two Ø 42 mm round tube vertical posts, heating and lighting by two 100 W infra-red lamps, 6 mm thick vertical tempered glass protection.
- Temperature can be adjusted from + 40°C to + 120°C (command with thermostat and control light).

PAELLA MODULE

- To be placed or to drop in.
- 18-10 AISI 304 stainless steel.
- 540 mm diameter 10 mm thick soft steel embedded warming plate.
- Plate warmed by 2 stainless steel shielded resistances placed on the under side.
- Temperature can be adjusted from + 60°C to + 150°C (command with thermostat and control light).



Heating module



Cutting module



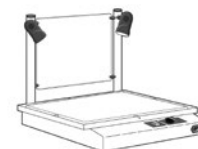
Paella module



HEATING MODULE TO BE PLACED

Capacity		1 GN 1/1	1 GN 2/1
Lenght		335 mm	657 mm
Width		650 mm	650 mm
Height		93 mm	93 mm
Elect. Power		300 W	600 W
Elect. Power with gantry		500 W	1000 W
Module to be placed	Code	MJMO00010	MJMO00020
Module to be placed with halogen heating gantry (1)	Code	MJMO00110	MJMO00120
Module to be placed with halo. heating gantry and full height window (1)	Code	MJMO00210	MJMO00220

(1) Straight sneeze guard for the GN 1/1 model. Curved sneeze guard for the GN 2/1 model.



CUTTING MODULE

Capacity		1 GN 2/1 to be placed	1 GN 2/1 to drop in
Lenght		685 mm	750 mm
Width		725 mm	720 mm
Height		660 mm	565 mm
Elect. Power		800 W	800 W
	Code	MJMO02020	MJMO02120



PAELLA MODULE

		to be placed	to drop in
Lenght		700 mm	700 mm
Width		800 mm	700 mm
Height		145 mm	102 mm
Elect. Power		T - 4000 W	T - 4000 W
	Code	MJMO04020	MJMO04120