



VAUCONSANT

LA DISTRIBUTION QUI
DONNE DE L'APPÉTIT

WET OR VENTILATED-AIR BAIN-MARIE TO DROP-IN DEPOSIT TABLET - SNEEZE-GUARD (1 LEVEL)



1018
AISI 304

afnor
AC D40-004

- 40%
electric p.
consum.

VISIO LINE

MORE USER-FRIENDLY
ELIMINATE COMPLETELY RISK
POSTURES DURING THE SERVICE
MORE ECONOMICAL
40% ENERGY SAVING COMPARED
TO A TRADITIONAL BAIN-MARIE

Thanks to the optimized conception of the air-flow in the well, the Vauconsant ventilated-air bain-marie wells reduce the energy consumption by around 40% compared to a traditional bain-marie.

The bain-marie wells to drop-in are designed to hold up to 6 GN1/1 – 150 mm containers (not supplied). The filling of the wet bain-marie is automatic.

Temperature regulation in the well is by touchscreen thermostat with delayed start function. Protection against overheating is by use of a safety thermostat.

The bain-maries are compliant with AFNOR AC D40-004 guidelines for catering food distribution.

CAPACITY

- From 2 to 6 GN 1/1-150 containers (not supplied)

STANDARD EQUIPMENT

- Removable container divisions supplied for each container space
- Controller to drop-in

CONSTRUCTION

- Stainless steel
- Rock wool insulation, 30 mm
- Temperature regulation by touchscreen thermostat with delayed start function
- Full internal fuse protection

Wet bain-marie well

- Well heated by heating elements with stainless steel blades placed under the well
- Automatic water fill with magnetic valve
- Water outlet by Ø 40 mm plug with overflow pipe
- “Shortage of water” warning light (if manual fill)

Air-ventilated bain-marie well

- Well heated by heating elements and ventilator
- Safety overheat thermostat

OPTIONS

- Wet bain-marie well with manual filling
- Well for 200 mm deep containers
- GN 1/1-150 container with handles and lid

DEPOSIT TABLET

- Stainless steel

Ergonomic deposit tablet

- Vertical round tube Ø 42 mm posts
- Glass shelf without lighting
- Sneeze-guard in 6mm thick tempered glass on customer’s side and with rounded and chamfered corners

Deposit tablet

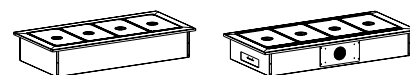
- Vertical round tube Ø 42 mm or square tube 40x40 mm posts
- Ambient shelf in folded steel composed of one 120x45 mm gantry and one straight sneeze-guard in 6 mm thick tempered glass on the whole height on customer’s side and with rounded and chamfered corners
- With or without LED spots lighting (equivalent 2x50 W) on the posts

SNEEZE-GUARD

- Sneeze-guard composed of one 120x45 mm steel gantry and one straight or curved, 6 mm thick sneeze-guard in tempered glass with rounded and chamfered corners.
- With or without LED lighting (1 LED spot per GN)

OPTIONS

- Posts in mirror polished finish
- Protective glass on the whole height

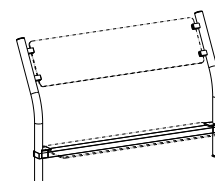
**DROP IN WET BAIN-MARIE (AUTOMATIC FILLING)
DROP IN VENTILATED AIR BAIN-MARIE**


Capacity	2 GN 1/1	3 GN 1/1	4 GN 1/1	5 GN 1/1	6 GN 1/1
Length	820 mm	1150 mm	1475 mm	1800 mm	2150 mm
Width	700 mm	700 mm	700 mm	700 mm	700 mm
Height - wet bain-marie	265 mm	265 mm	265 mm	265 mm	265 mm
Height - ventilated air bain-marie	220 mm	220 mm	220 mm	220 mm	220 mm
Electric P. - wet bain-marie	1500 W	2250 W	3000 W (1)	T - 3750 W	T - 4500 W
Electric P. - ventilated air bain-marie	500 W	1000 W	1000 W	1500 W	2500 W (1)
Weight - wet bain-marie	24 kg	33 kg	42 kg	51 kg	60 kg
Weight - ventilated air bain-marie	24 kg	32 kg	39 kg	47 kg	54 kg
Wet bain-marie	MFBE00020	MFBE00030	MFBE00040	MFBE00050	MFBE00060
Ventilated air bain-marie	MFBA00020	MFBA00030	MFBA00040	MFBA00050	MFBA00060

(1) Caution, pass in three phase 3N 400 V+PE with a halogen heated ramp

OPTIONS

Capacity		2 GN 1/1	3 GN 1/1	4 GN 1/1	5 GN 1/1	6 GN 1/1
Wet bain-marie with manual fill	Code	PAB020	PAB020	PAB020	PAB020	PAB020
Well for 200 mm deep containers	Code	PAB010	PAB010	PAB010	PAB010	PAB010
GN 1/1-150 container with handles and lid	Code	OAB020	OAB020	OAB020	OAB020	OAB020

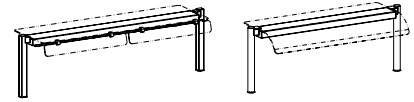

ERGONOMIC DEPOSIT TABLETS WITHOUT LIGHTING

Capacity	2 GN 1/1	3 GN 1/1	4 GN 1/1	5 GN 1/1	6 GN 1/1
Length	790 mm	1130 mm	1440 mm	1790 mm	2140 mm
Width	390 mm	390 mm	390 mm	390 mm	390 mm
Height	750 mm	750 mm	750 mm	750 mm	750 mm
Weight	11 Kg	14 Kg	18 Kg	21 Kg	25 Kg
Glass deposit tablet	MKPR44021	MKPR44031	MKPR44041	MKPR44051	MKPR44061
Stainless steel deposit tablet	MKPR44020	MKPR44030	MKPR44040	MKPR44050	MKPR44060


STAINLESS STEEL DEPOSIT TABLETS WITH PROTECTIVE GLASS

Capacity		2 GN 1/1	3 GN 1/1	4 GN 1/1	5 GN 1/1	6 GN 1/1
Length		790 mm	1130 mm	1440 mm	1790 mm	2140 mm
Width		390 mm	390 mm	390 mm	390 mm	390 mm
Height		430 mm	430 mm	430 mm	430 mm	430 mm
Weight		10 Kg	13 Kg	18 Kg	20 Kg	24 Kg
Without lighting	Round tube	MKDR31020	MKDR31030	MKDR31040	MKDR31050	MKDR31060
	Square tube	MKDC31020	MKDC31030	MKDC31040	MKDC31050	MKDC31060
LED spot lighting (equivalent 50 W) on each post	Round tube	MKDR31120	MKDR31130	MKDR31140	MKDR31150	MKDR31160
	Square tube	MKDC31120	MKDC31130	MKDC31140	MKDC31150	MKDC31160

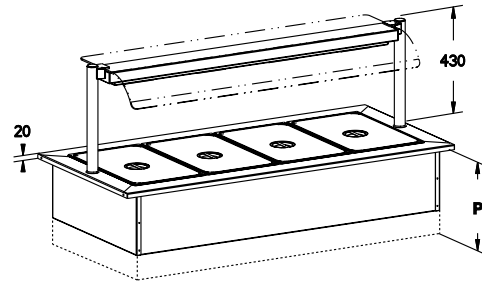
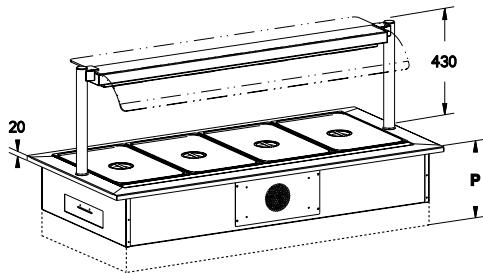
SNEEZE GUARD - 1 LEVEL LED LIGHTING (1 LED SPOT PER GN)



Capacity		2 GN 1/1	3 GN 1/1	4 GN 1/1	5 GN 1/1	6 GN 1/1
Length		790 mm	1130 mm	1440 mm	1790 mm	2140 mm
Width - Straight sneeze guard		430 mm	430 mm	430 mm	430 mm	430 mm
Width - Curved sneeze guard		420 mm	420 mm	420 mm	420 mm	420 mm
Height		430 mm	430 mm	430 mm	430 mm	430 mm
Weight		9 Kg	12 Kg	15 Kg	19 Kg	22 Kg
Electric P.		16 W	24 W	32 W	40 W	48 W
Straight sneeze guard, no lighting	Round tube	MKDR01020	MKDR01030	MKDR01040	MKDR01050	MKDR01060
	Square tube	MKDC01020	MKDC01030	MKDC01040	MKDC01050	MKDC01060
Curved sneeze guard, no lighting	Round tube	MKGR01020	MKGR01030	MKGR01040	MKGR01050	MKGR01060
	Square tube	MKGC01020	MKGC01030	MKGC01040	MKGC01050	MKGC01060
Straight sneeze guard with LED lighting (1 LED spot per GN)	Round tube	MKDR01221	MKDR01231	MKDR01241	MKDR01251	MKDR01261
	Square tube	MKDC01221	MKDC01231	MKDC01241	MKDC01251	MKDC01261
Curved sneeze guard with LED lighting (1 LED spot per GN)	Round tube	MKGR01221	MKGR01231	MKGR01241	MKGR01251	MKGR01261
	Square tube	MKGC01221	MKGC01231	MKGC01241	MKGC01251	MKGC01261

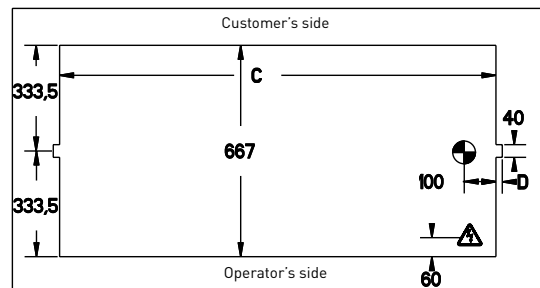
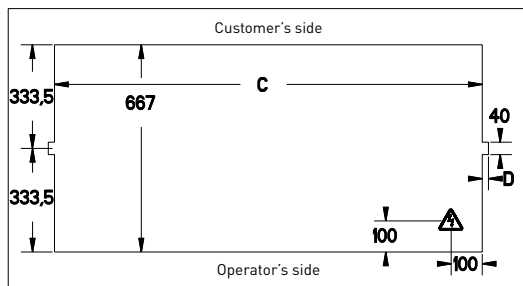
OPTION

		2 GN 1/1	3 GN 1/1	4 GN 1/1	5 GN 1/1	6 GN 1/1
Full height protection glass	Code	ODM011	ODM011	ODM011	ODM011	ODM011

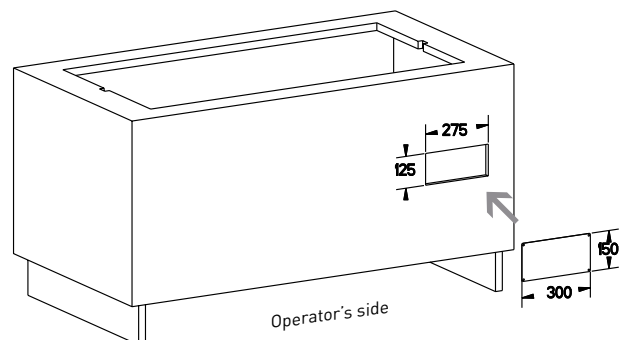


Depth of the container	Overall depth of the well - P
150 mm	420 mm
200 mm	470 mm


Depth of the container	Overall depth of the well- P
150 mm	462 mm
200 mm	512 mm



Drop-in dimensions	Cutout for the sneeze-guard or deposit shelf - D	
2 GN 1/1	710x667 mm	30 mm
3 GN 1/1	1043x667 mm	30 mm
4 GN 1/1	1377x667 mm	30 mm
5 GN 1/1	1710x667 mm	30 mm
6 GN 1/1	2043x667 mm	30 mm



 Water outlet \varnothing 40 mm interior flush with the ground

 Electrical inlet 1,5 m cable pending on the ground
M = single-phase wiring (1N 230V + PE)
T = three-phase wiring (3Ph + N - 400 V + PE)

