MTC100

COMBINED MULTI-PURPOSE DISPLAY CABINET

ABACO®

Combined multi-purpose display cabinet

H 117-135
P 100
L 100-130-150

Insulated double pane
side glasses available
in two heighs
H117 and H135

Integrated night closing
curtain does not exceed
the footprint of glass

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TN RV - Ventilated

TN RV CH - Chocolate

TC S - Dry heat

N - Non-refrigerated

aria

R290

Ventilated refrigeration with single evaporator for both the upper and the lower compartments.
The upper compartment can be switched to non-refrigerated, by means of a button on the control panel. A dry heat plate (optional) is available for the the upper compartment: a simple swicth on the control panel will turn the upper section into a heated cabinet.

Multiplexable
with more MTC100 units

Glass structure configuration

Top LED lighting

**Glass structure
with tilt front,
LED ligting
and sliding doors**

H 117

5.700 K
4.000 K
3.000 K

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Top LED lighting

Intermediate shelf
with lighting and heating option

**Glass structure
with tilt front,
LED ligting
and sliding doors**

H 135

5.700 K
4.000 K
3.000 K

Operator side

Closing system
with polycarbonate
sliding doors

Open storage compartment
with intermediate utility shelf,
ideal to keep service accessories
always handy

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Technical data

MTC100 UCB plug-in condensing unit

MODULE LENGTH	100	130	150
Climate class	3		
Climate conditions	25°C/60% UR		
Pastry/snack display operating temperature	-1/+7 °C		
Dry heat display operating temperature	65 °C		
Compressors [q.ty/ type]	1/ hermetic		
Defrost	compressor off-cycle		
Power supply [V/hz]	230/50/1Ph		
Refrigerant	R290		

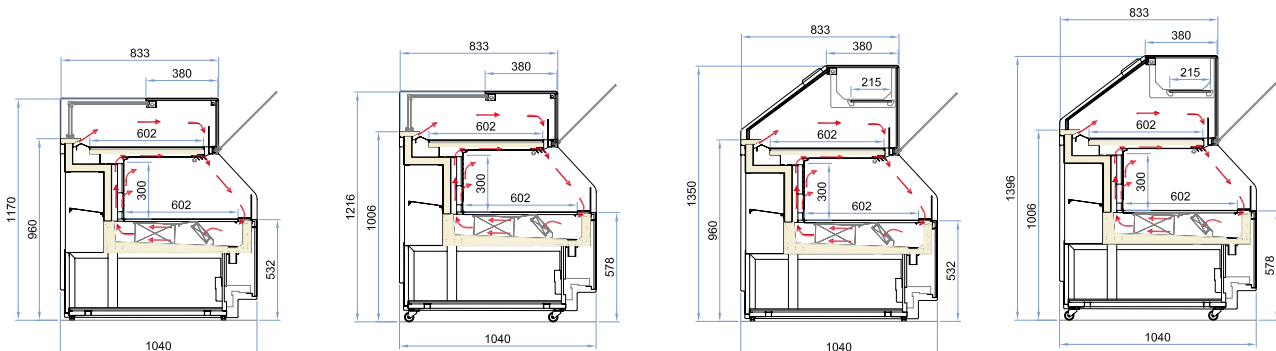| **VENTILATED + VENTILATED**			
Heat extraction rate (Ørun) [W@-10]	880	1150	1350
Rated absorbed power [W/A]	890/4	910/4,1	1150/4,7
Absorbed power during defrost [W/A]	60/0,3	60/0,3	80/0,4
Energy class H117	A↑G F	A↑G F	A↑G F
Energy class H135	A↑G E	A↑G E	A↑G E

VENTILATED + DRY HEAT			
Heat extraction rate (Ørun) [W@-10]	880	1150	1350
Rated absorbed power [W/A]	1610/6,3	1820/7,1	2250/8,8
Absorbed power during defrost [W/A]	780/3	970/3,8	1180/4,6
Energy class H117	A↑G F	A↑G F	A↑G F
Energy class H135	A↑G E	A↑G E	A↑G E

VENTILATED+ NON REFRIGERATED			
Heat extraction rate (Ørun) [W@-10]	880	1150	1350
Rated absorbed power [W/A]	890/4	910/4,1	1150/4,7
Absorbed power during defrost [W/A]	60/0,3	60/0,3	80/0,4
Energy class H117	A↑G F	A↑G F	A↑G F
Energy class H135	A↑G E	A↑G E	A↑G E

RV TN - RV TN
H117
P100

RV TN - RV TN
H135
P100