

Вставные блоки FLT80

Технические характеристики

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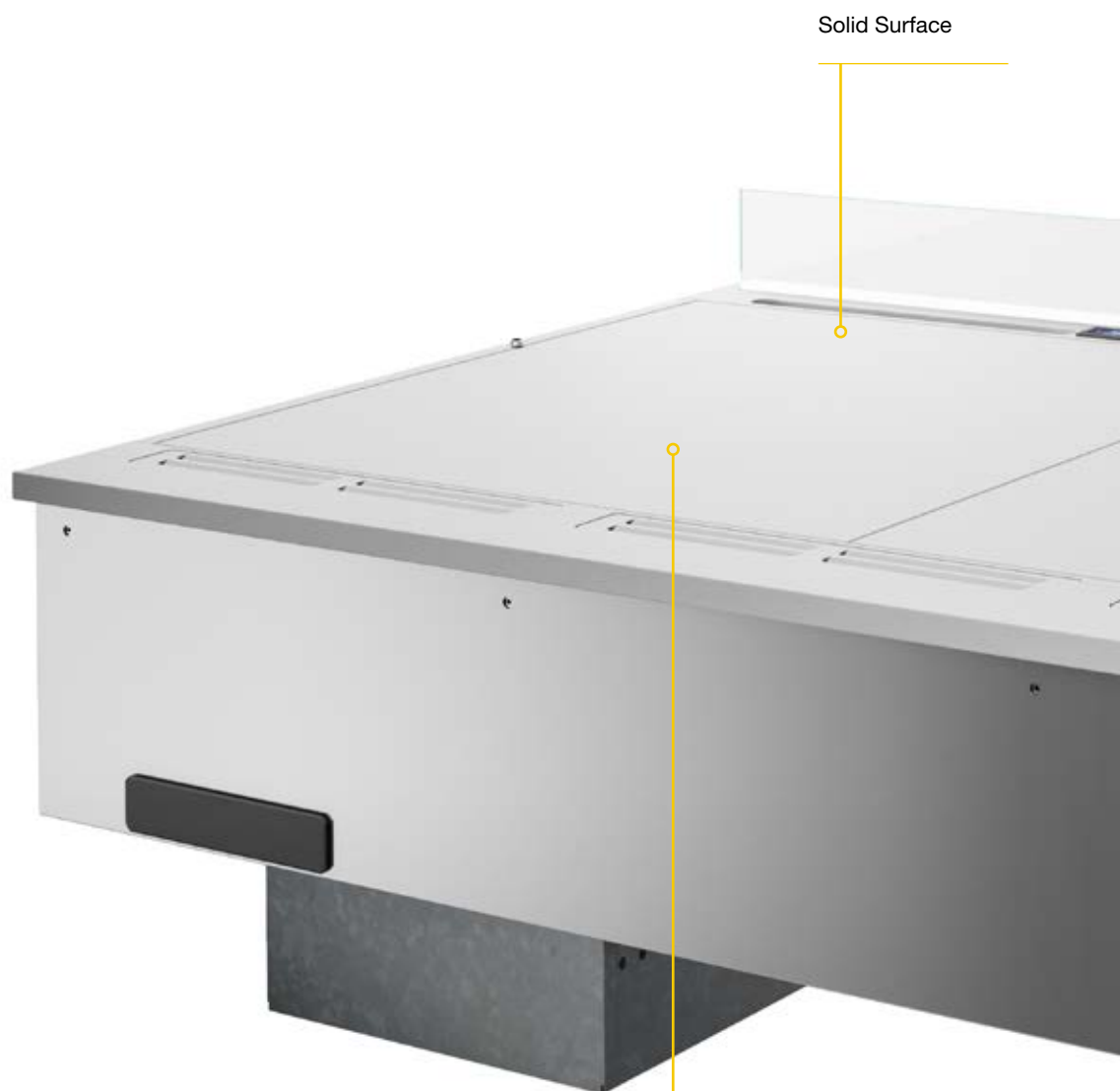
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Flat drop-in unit

P 80

L 100-125-150-175-200



Solid Surface

Display deck can be adjusted in three positions (with 20 mm pitch) and it can accommodate 60x40 cm trays (trays not supplied).

TN RV - Ventilated refrigeration

TN RV CH - Ventilated chocolate display

TC S - Dry heat

TN RV PC - Ventilated refrigeration and dry heat plate



R290



Accessible for more
effective cleaning.

Flat multiplexable display cabinet

H 117

P 80

L 100-125-150-175-200

TDX150-TSX150

Perfect alignment
with the bar counter
thanks to the total
height from the
ground of 117 cm.



TN RV - Ventilated

TN RV - Ventilated with refrigerated storage

TN RV PC - Ventilated chiller & dry heat convertible

TN RV PC - Ventilated chiller & dry heat convertible
with storage

TN RV CH - Ventilated chocolate display

TN RV CH - Ventilated chocolate display with storage

TC S - Dry heat



R290

Closing system with slides
in transparent methacrylate
with easy sliding system.

Tempered glass
with extra-clear finish
with LED lighting.

Multiplexing
option between cabinets
of the same type.

Steel cabinet base
with adjustable feet.
Wheels optional.



Multiplexing

The perfect fit
allows the creation of a single
seamless exhibition surface.



Available with or without
refrigerated storage.



Lower casing profile optimized to provide support to the raised footboard.

Hot Plate



The well houses a hot plate divided into two parts and it is made of anti-scratch layered ceramic with heated glass, easily removable for cleaning thanks to the stainless steel handle.

The operating temperature on the hot plate is adjustable by means of an electronic control unit up to a maximum of 80°C.

Glued glass case



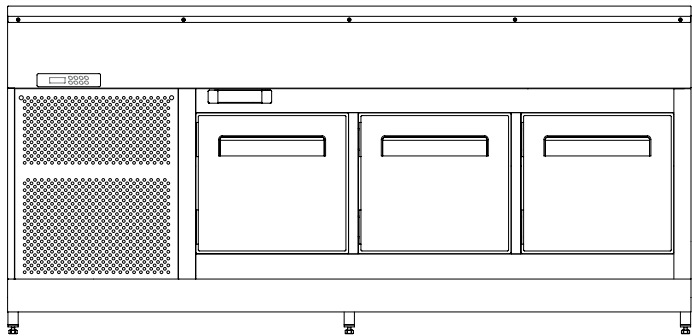
Glued glass case
with LED lights
and sliding doors

H 117



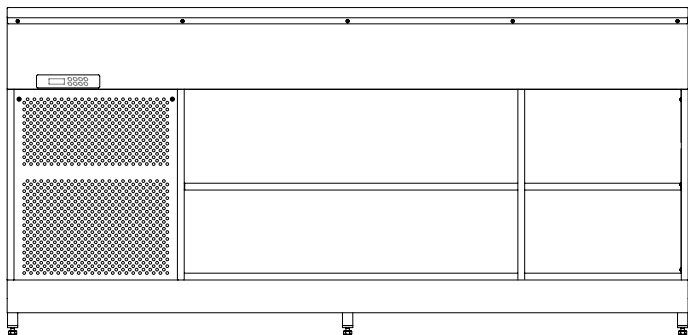
5.700 K
4.000 K

Operator side



TN refrigerated storage

Module length	UCB (plug-in)	UCR (remote)
100	-	-
125	-	2-door
150	2-door	2-door
175	2-door	3-door
200	2 or 3 door	2 or 3 door
TDX	-	-
TSX	-	-



Open storage

Open storage with height adjustable shelves.

Technical data

UCB plug-in condensing unit

MODULE LENGTH	100	125	150	175	200
Climate class	3				
Climate conditions	25°C/60% UR				
Ventilated refrigeration operating temperature	-1/+7 °C				
Chocolate display operating temperature	+14/+16 °C				
Hot plate operating temperature	65 °C				
Compressors [q.ty/ type]	1/ ermetico				
Defrost	Fermata compressore				
Power Supply [V/hz]	230/50				
Refrigerant	R290				

VENTILATED refrigeration

					
Heat extraction rate (Ørun) [W@-10]	721	721	934	934	1099
Rated absorbed power [W/A]	411/2,9	418/3	498/3,6	504/3,65	567/4,1
Absorbed power during defrost [W/A]	56/0,4	63/0,45	78/0,56	84/0,61	97/0,7

CHOCOLATE DISPLAY

Heat extraction rate (Ørun) [W@-10]	721	721	721	934	1099
Rated absorbed power [W/A]	595/2,69	502/2,72	597/3,2	603/3,3	788/4,3
Absorbed power during defrost [W/A]	242/1,32	249/1,35	307/1,66	313/1,7	450/2,44

DRY HEAT

Rated absorbed power [W/A]	740/3,6	930/4,5	1120/5,4	1320/6,4	1500/7,2
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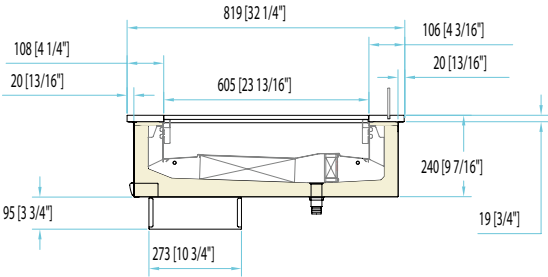
VENTILATED REFRIGERATION - UCR remote condensing unit

MODULE LENGTH	100	125	150	175	200
Refrigerants	R404A/ R452A				
Climate class	4				
Climate conditions	30°C/55% UR				
Defrost	compressor off-cycle				
Power Supply [V/hz]	230/50				
Absorbed power [W/A]	56	63	78	84	97
Absorbed power of remote condensing unit [W]	486	486	760	760	660
Condensing unit weight [kg]	14,8	14,8	20	20	25,5
Condensing unit dimensions LxDxH[mm]	480x330x295	480x330x295	500x330x297	500x330x297	490x385x295
Refrigerant piping diameter: Liquid/Suction 0-15mt	12/8	12/8	12/8	12/8	12/8
Refrigerant piping diameter : Liquid/Suction 16-30mt	14/8	14/8	14/8	14/8	14/8

CHOCOLATED DISPLAY - UCR remote condensing unit

MODULE LENGTH	100	125	150	175	200
Refrigerants	R404A/ R452A				
Climate class	4				
Climate conditions	30°C/55% UR				
Defrost	compressor off-cycle				
Power Supply [V/hz]	230/50				
Absorbed power [W/A]	243	249	307	313	450
Absorbed power of remote condensing unit [W]	486	486	486	760	760
Condensing unit weight [kg]	14,8	14,8	14,8	20	25,5
Condensing unit dimensions LxDxH[mm]	480x330x295	480x330x295	480x330x295	500x330x297	500x330x297
Refrigerant piping diameter: Liquid/Suction 0-15mt	12/8	12/8	12/8	12/8	12/8
Refrigerant piping diameter : Liquid/Suction 16-30mt	14/8	14/8	14/8	14/8	14/8

Cross sections TN RV

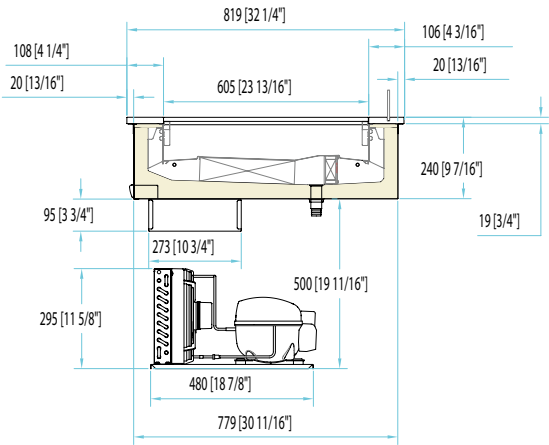


Drop-in well

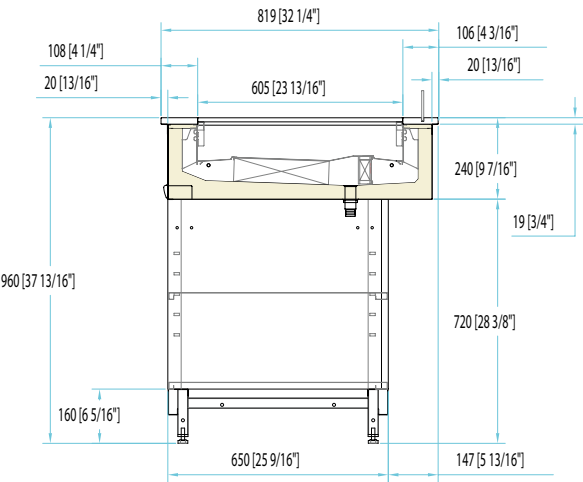
H 117

P 80

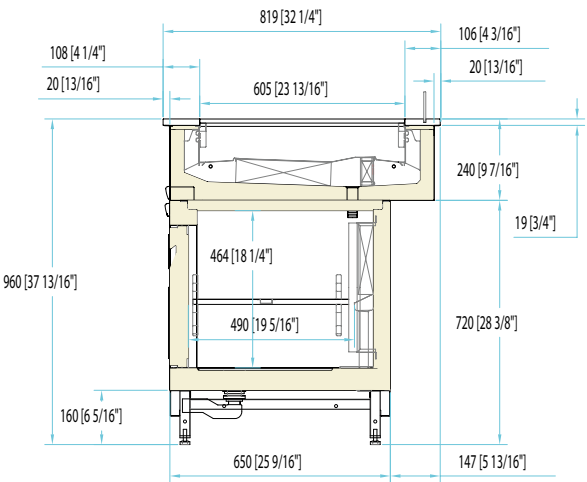
L 100-125-150-175-200
TDX150-TSX150



Drop-in well with factory-connected condensing unit



Well with neutral counter



Well with refrigerated storage

TN RV - Ventilated refrigeraton

TN RV - Ventilated with refrigerated storage

TN RV PC - Ventilated refrigeration and dry heat plate

TN RV PC - Ventilated refrigeration and dry heat plate
with storage

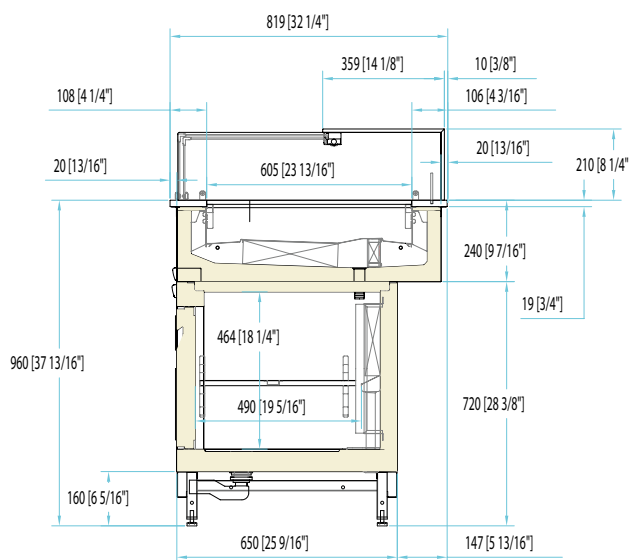
TN RV CH - Ventilated chocolate display

TN RV CH - Ventilated chocolate display with storage

TC S - Dry heat



R290



H117 Display cabinet with lighted glued glass case and refrigerated storage

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