

RANGE	CODE	MODEL	FUNCTION
Refrigerated Counters	MACROOOO360	TRTIPBTPA	Refrigerated Counters MI

ITEM

Refrigerated counter MI 1 door -10-20°C with top and backsplash



RANGE CODE MODEL FUNCTION
Refrigerated Counters **MACROOOO360** **TRTIPBTPA** **Refrigerated Counters MI**

ITEM

Refrigerated counter MI I door -10-20°C with top and backsplash**TECHNICAL SPECIFICATIONS**

RANGE:	-20/-10°C	
WIDTH (mm):	910	
DEPTH (mm):	700	
HEIGHT (mm):	890	
WEIGHT (Kg):	143	
VOLUME (m ³):	0.54	
EL. POWER (kW):	0.5	
VOLTAGE:	VAC230	
FREQUENCY (Hz):	50Hz	
INTERNAL DIM. (mm):	343x530x580(h) mm	
EXTERNAL MATERIAL:	304	
INTERNAL MATERIAL:	304	
GROSS CAPACITY (L):	105	
OPERATING MODE:	Ventilated	
DOORS:	1 Door	
STANDARD EQUIPMENT:	1 Plastic-coated grid GNI/I for each door.	
DEFROST TYPE:	Hot gas	
REFRIGERANT POWER:	520	
ENERGY CLASS:	E	GAS TYPE: R290 / 3
REFRIGERANT QUANTITY (g):	120	
NOISE LEVEL:	53	
ENERGY PER YEAR:	2390	
CLIMATE CLASS:	5 +40°C 40%	

DESCRIPTION

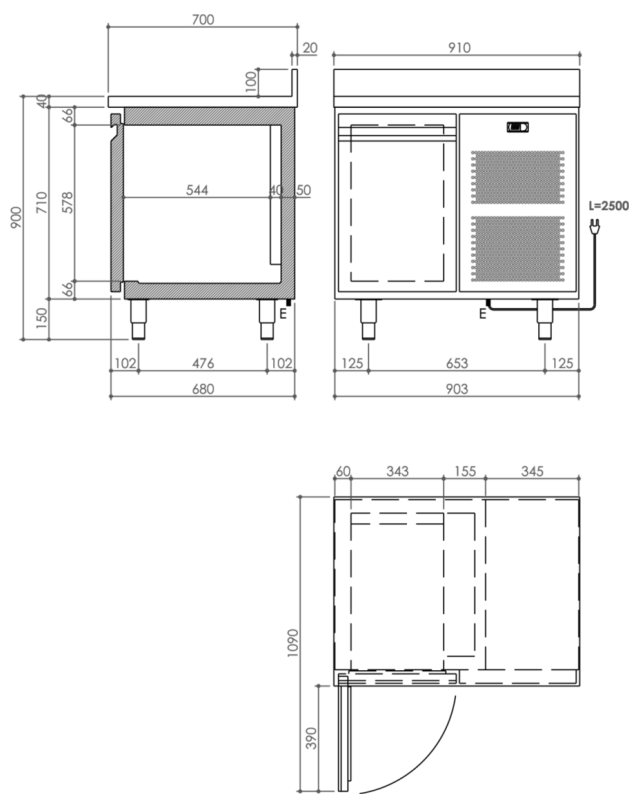
Single-shell structure H=710mm, in stainless steel AISI 304. With top with squared edge and upstand. External scotch-brite satin finish. 60mm insulation thickness for the casing and 50mm for the doors with high density foam (40 kg/mc). External back plate in galvanized steel, as option in stainless steel AISI 304 scotch-brite. Feet in stainless steel adjustable in height H 140/230mm. Cell with rounded corners for a more effective internal cleaning. Self-closing doors with safety stop at 95°. Easily removable door and drawers magnetic gaskets. Monobloc refrigerating unit. Ducted ventilation system on the back for a perfect and homogeneous internal temperature. Hot gas defrost and automatic evaporation of condensation water. Ergonomic handles. Both versions available on request with the technical compartment on the left. Standard power supply 230V/50Hz. Ecological cooling gas R290. Upper and lower door hinges fixed frontally to the frame (replaceable with no need to remove the worktop). Reversible doors. Equipped with 1 set of runners + 1 GN I/I plastic-coated steel grid. Refrigerant gas R290. Energy Efficiency class E (2390 kWh/year)



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INSTALLATION SPECIFICATIONS

(E) Electrical Connection:

VAC230 50Hz

Type of electrical plug:

with Schuko plug and cable

