



Temperature range: **+1°C/+10°C**

Refrigerating unit: **Internal**

Refrigerant/Cooling factor: **R134a / R290**

Name	SANTIAGO NWW
Code	SA107W
Length [mm]	1380
Height [mm]	1225+/10
Depth [mm]	1190
Capacity [dm <sup>3</sup> ]	150
Display area [m <sup>2</sup> ]	0,9
Total Display Area (TDA) [m <sup>2</sup> ]	-
Temp. range [°C]	(+1 ± +10°C)
Temp. class	-
Climate class	-
Energy efficiency class	D
Refrigerant	R134a / R290
Rated voltage [V]	230/50Hz
Rated power [W]	259

## Standard equipment

internal cooling aggregate

dynamic cooling (ventilated)

external housing made of white coated steel (from the stuff side)

base and front panel made of colored coated steel - different colors available (Igloo pattern book)

ecological polyurethane foam insulation

exposition area made of stainless steel

storage chamber made of stainless steel

storage chamber back doors - hinged

grey granite worktop (thickness 20 mm)

anodised aluminum profiles color gold or silver (IGLOO pattern book)

front glass - telescopic lifting system

night blinds made of plexi glass

lamp with LED light (meat color)

bumper - different colors available (IGLOO pattern book)

insulated ABS side panels - different colors available (IGLOO pattern book) - thickness : 40 mm

device leveling legs  
 automatic defrost  
 condenser outlet to container  
 electronic temperature controller with digital display (IGLOO)  
 condenser impurity or fan operation failure alarm

## Options

external housing made of stainless steel (from staff side)  
 front panel color - different colors available (IGLOO pattern book)  
 base color - different colors available (IGLOO pattern book)  
 exposition area - stepped - 2 steps  
 exposition area - stepped - 3 steps  
 exposition area made of acid resistant stainless steel  
 storage chamber made of acid - resistant stainless steel  
 powder painted evaporator  
 worktop - granite Balmoral (thickness : 20 mm)  
 worktop - granite black (thickness : 20 mm)  
 worktop - stainless steel  
 LED light (confectionary color)  
 additional exposition glass shelf  
 set of wheels (castors)  
 device with temperature range from - 2 °C to +4 °C  
 automatic condenser vaporization  
 additional temperatur regulator  
 electronic temperature recorder + software  
 temperature recorder wire (RS232 - USB)  
 movable partition (low ,glass on stands , placed in exposition area)  
 top fixed partiton (high , glass in exposition area)  
 fixed partition (high, glass in exposition area ; stinless steel in storage chamber)



