




Temperature range:

Refrigerating unit:

Refrigerant/Cooling factor:

Name	FIRTELLA 0.9 N	FIRTELLA 1.3 N
Code	FRT90N	FRT130N
Length [mm]	930	1330
Height [mm]	1200+/-10	1200+/-10
Depth [mm]	985	985
Capacity [dm <sup>3</sup> ]	94	138
Display area [m <sup>2</sup> ]	0,52	0,77
Total Display Area (TDA) [m <sup>2</sup> ]	-	-
Temp. range [°C]	-	-
Temp. class	-	-
Climate class	-	-
Energy efficiency class	-	-
Refrigerant	-	-
Rated voltage [V]	230/50Hz	230/50Hz
Rated power [W]	-	-

 The presented class applies to selected device modules. The classes for the individual modules may differ. The indication of the energy class for the selected device configuration is given on the attached label.

## Standard equipment

ambient device without cooling system and possibility of installing it

openable front glass with bending radius R20

melamine wood bottom body - choice of colour (IGLOO pattern book)

side panels made of melamine plate - different colors available (IGLOO pattern book)

grey granite worktop (thickness 20 mm)

wooden melamine front panel - different colors available (IGLOO pattern book)

internal frame painted - different colors available (IGLOO pattern book)

exposition area made from coated steel - colour of choice (IGLOO pattern book)

socket with fuse

internal top illumination - LED light

## Options

device prepared for multiplexing

exposition area made of stinless steel

exposition area made of acid resistant stainless steel

worktop – granite Balmoral (thickness : 20 mm)

worktop – granite black (thickness : 20 mm)

without granite worktop

insulated permanent barrier for connecting heating and cooling equipment

permanent glass barrier for combination with CUBE units (R20)

wooden front panel made of veneer or TREND - different colors available (IGLOO pattern book)

wooden sides panel made of veneer or TREND - different colors available (IGLOO pattern book)

additional movable shelf illumination – LED light

set of wheels (castors)

