



Temperature range: **+2°C/+15°C**

Refrigerating unit: **External**

Refrigerant/Cooling factor: **R448A / R449A / R404a / R507**

Name	INNOVA 70.110-MOD/C100.110-MOD/C140.110-MOD/C70.140-MOD/C100.140-MOD/C140.140-MOD/C140.170-MOD/CNZ45.110-MOD/CNZ45.140-MOD/C	INNOVA 70.110-MOD/C100.110-MOD/C140.110-MOD/C70.140-MOD/C100.140-MOD/C140.140-MOD/C140.170-MOD/CNZ45.110-MOD/CNZ45.140-MOD/C	INNOVA 70.110-MOD/C100.110-MOD/C140.110-MOD/C70.140-MOD/C100.140-MOD/C140.140-MOD/C140.170-MOD/CNZ45.110-MOD/CNZ45.140-MOD/C	INNOVA 70.110-MOD/C100.110-MOD/C140.110-MOD/C70.140-MOD/C100.140-MOD/C140.140-MOD/C140.170-MOD/CNZ45.110-MOD/CNZ45.140-MOD/C	INNOVA 70.110-MOD/C100.110-MOD/C140.110-MOD/C70.140-MOD/C100.140-MOD/C140.140-MOD/C140.170-MOD/CNZ45.110-MOD/CNZ45.140-MOD/C	INNOVA 70.110-MOD/C100.110-MOD/C140.110-MOD/C70.140-MOD/C100.140-MOD/C140.140-MOD/C140.170-MOD/CNZ45.110-MOD/CNZ45.140-MOD/C	INNOVA 70.110-MOD/C100.110-MOD/C140.110-MOD/C70.140-MOD/C100.140-MOD/C140.140-MOD/C140.170-MOD/CNZ45.110-MOD/CNZ45.140-MOD/C	INNOVA 70.110-MOD/C100.110-MOD/C140.110-MOD/C70.140-MOD/C100.140-MOD/C140.140-MOD/C140.170-MOD/CNZ45.110-MOD/CNZ45.140-MOD/C	INNOVA 70.110-MOD/C100.110-MOD/C140.110-MOD/C70.140-MOD/C100.140-MOD/C140.140-MOD/C140.170-MOD/CNZ45.110-MOD/CNZ45.140-MOD/C
Code	INN70.110-c	INN100.110-c	INN140.110-c	INN70.140-c	INN100.140-c	INN140.140-c	INN140.170-c	INNZN45.110-c	INNZN45.140-c
Length [mm]	700	1000	1400	700	1000	1400	1400	1350	1350
Height [mm]	1100+/-10	1100+/-10	1100+/-10	1400+/-10	1400+/-10	1400+/-10	1700+/-10	1100+/-10	1400+/-10
Depth [mm]	850	850	850	850	850	850	850	850	850
Capacity [dm ³]	245	362	513	395	582	825	1122	500	636
Display area [m ²]	0,6	1	1,3	1,2	1,8	2,5	2,91	1,4	1,75
Total Display Area (TDA) [m ²]	-	-	-	-	-	-	-	-	-
Temp. range [°C]	(-20 ± -10°C)	(-20 ± -10°C)	(-20 ± -10°C)	(-20 ± -10°C)	(-20 ± -10°C)	(-20 ± -10°C)	(-20 ± -10°C)	(-20 ± -10°C)	(-20 ± -10°C)
Temp. class	-	-	-	-	-	-	-	-	-
Climate class	-	-	-	-	-	-	-	-	-
Energy efficiency class	D	D	D	D	D	D	D	D	D
Refrigerant	R448A R449A R404a R507	R448A R449A R404a R507	R448A R449A R404a R507	R448A R449A R404a R507	R448A R449A R404a R507	R448A R449A R404a R507	R448A R449A R404a R507	R448A R449A R404a R507	R448A R449A R404a R507
Rated voltage [V]	230/50Hz	230/50Hz	230/50Hz	230/50Hz	230/50Hz	230/50Hz	230/50Hz	230/50Hz	230/50Hz
Rated power [W]	290	543	791	296	550	797	290	252	258

Standard equipment

dynamic cooling with automatic defrost

external glass elements made of combined glass with argon filling and black, white or gray RAL7042 silkscreen *straight glass only (excluding corner)

innovative system of withdrawable front with electromagnetic lock

external wooden elements - different colors available (IGLOO pattern book)

wooden top worktop - different colors available (IGLOO pattern book)

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

bottom shelf made of stainless steel

glass exposition shelves with height and angle adjustment placed on the frame

back sliding doors with combined glass (INNOVA 70 - hinged doors with choice of door opening direction)

kick plinth made of stainless steel

housing with base from staff side made of coated steel - different colors available (Igloo pattern book)

top internal LED illumination front frame LED illumination

electronic temperature controller with digital display (IGLOO)

Options

top granite worktop color - grey (thickness: 20 mm)

top granite worktop color - balmoral (thickness: 20 mm)

top granite worktop color - black (thickness: 20 mm)

internal frame made of stainless steel (does not apply to aluminum shelf frame)

humidity control system

additional each shelf LED illumination

electronic temperature recorder + software

temperature recorder wire

rear sliding door made of double-glazed units with Venetian mirror (in INNOVA 70 hinged door with Venetian mirror)

