



Commercial refrigeration appliances



PRODUCT RANGE

Commercial refrigeration appliances



Pharmaceutical
refrigerators



Glass door
coolers



Professional
refrigerators and freezers



Storage
refrigerators and freezers



Monoblock
refrigeration units

SNAIGÉ offers commercial refrigeration appliances for various professionals in HORECA, retail, food processing, medical institutions

PROFESSIONAL REFRIGERATORS AND FREEZERS



FOR HOTELS, RESTAURANTS AND CATERING

PROFESSIONAL REFRIGERATORS

Temperature range from

-2°C to + 8 °C

- EU producer
- Short and flexible production and delivery terms
- High quality materials and components
- High energy efficient



CC70MF-T8FF0A0



CC70MF-T8EP1A0



CD70MF-T8F11C21



CD70MF-T8P11C21

PROFESSIONAL FREEZERS

Temperature range from
-15°C to -22 °C

- EU producer
- Short production and delivery terms
- High quality materials and components
- High energy efficient

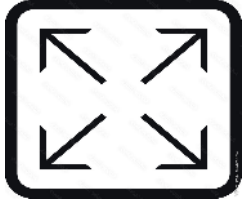


CF70MF-T8FF0B0



CF70MF-T8EP0B0

MAJOR BENEFITS AND ADVANTAGES



MAXIMUM STORAGE CAPACITY:

with NET volume of 500 l our cabinets are ones of the most spacious among equivalents in the market



CONSUME 75% LESS ENERGY.

Annual energy consumption is one of the lowest in the category.



RELIABLE COOLING PERFORMANCE

– 85 mm insulation thickness, outstanding quality of components and materials



CONVENIENT SHELF FIXING

Stainless steel inner liner has integrated ribs for easy shelf usage on guides.



EASY TO CLEAN:

solid bottom with rounded corners, removable gasket.

R290

ECO FRIENDLY:

natural refrigerant R290



USEFUL FUNCTIONS:

audible alarm of open doors, LED lightening, electronic control, door lock, actual temperature display, etc.

Refrigerators:

SNAIGÉ **CC70MF-T8FF0A0**

Stainless steel AISI 304 exterior and interior finish

SNAIGÉ **CC70MF-T8EP1A0**

Dark grey painted exterior and
stainless steel AISI 304 interior finish

Energy efficiency class **A**

- Net volume – 500 L
- Dimensions (H x W x D) 2084 x 705 x 886 mm
- Temperature range from - 2°C to + 8 °C
- Molded liner – easy to maintain and to clean



CC70MF-T8FF0A0



CC70MF-T8EP1A0



Easy to maintain



Ergonomic handle



Electronic control



Insulation thickness 85 mm



Recessed bottom



LED lighting

Refrigerators:

SNAIGÉ **CC70MF-T8FF0A0**

Stainless steel AISI 304 exterior and interior finish

SNAIGÉ **CC70MF-T8EP1A0**

Dark grey painted exterior and stainless steel AISI 304 interior finish

Energy efficiency class A

- Net volume – 500 L
- Dimensions (H x W x D) 2084 x 705 x 886 mm
- Temperature range from - 2°C to + 8 °C
- Molded liner – easy to maintain and to clean



TECHNOLOGY

- Convection cooling
- Stable cooling performance even at high ambient temperatures (max. 40°C) and humidity (40%)
- Energy-efficient hot gas defrosting reduces the defrosting time to approx. 10 minutes.
- Natural refrigerant R290
- Electronic control with digital temperature display on the outside
- Optical alarm in the event of faults
- Automatic fan stop function when the door is opened fold-up

ELECTRICAL CHARACTERISTICS

- Energy Efficiency Class A
- Annual energy consumption 354 kWh/year
- Climate class 5
- Voltage 220-230 V

GENERAL FEATURES

- Insulating 85 mm thick insulation
- Self-closing door (from an opening angle of less than 60°)
- LED lighting, activating when the door is opened (in CC70MF-T8FF0A0).
- Lockable with lock
- Height adjustable feet
- Stainless steel AISI 304 exterior and interior finish
- **4** Zinc coated GN 2/1 shelves with a load capacity of 40 kg per shelf

OPTIONAL

- Additional zinc coated GN 2/1 shelves
- LED lighting
- Castors, 2 with brakes
- Foot pedal opener



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Freezers:

SNAIGÉ **CF70MF-T8FF0B0**

Stainless steel AISI 304 exterior and interior finish

SNAIGÉ **CF70MF-T8EP0B0**

Dark grey painted exterior and stainless steel AISI 304 interior finish

Energy efficiency class **B**

- Net volume – 500 L
- Dimensions (H x W x D) 2084 x 705 x 886 mm
- Temperature range from -15°C to -22 °C
- Molded GN 2/1 liner – easy to maintain and to clean



CF70MF-T8FF0B0



CF70MF-T8EP0B0



Easy to maintain



Ergonomic handle



Electronic control



Insulation thickness 85 mm



Recessed bottom



LED lighting

Freezers:

SNAIGÉ **CF70MF-T8FF0B0**

Stainless steel AISI 304 exterior and interior finish

SNAIGÉ **CF70MF-T8EP0B0**

Dark grey painted exterior and stainless steel AISI 304 interior finish

Energy efficiency class B

- Net volume – 500 L
- Dimensions (H x W x D) 2084 x 705 x 886 mm
- Temperature range from -15°C to -22 °C
- Molded liner – easy to maintain and to clean



TECHNOLOGY

- Convection cooling
- Stable cooling performance even at high ambient temperatures (max. 40°C) and humidity (40%)
- Energy-efficient hot gas defrosting
- Natural refrigerant R290
- Electronic control with digital temperature display on the outside
- Optical alarm in the event of faults
- Automatic fan stop function when the door is opened fold-up

ELECTRICAL CHARACTERISTICS

- Energy Efficiency Class B
- Annual energy consumption 1356 kWh/year
- Climate class 5
- Voltage 220-230 V

GENERAL FEATURES

- Insulating 85 mm thick insulation
- Self-closing door (from an opening angle of less than 60°)
- LED lighting, activating when the door is opened.
- Lockable with lock
- Height adjustable feet
- Stainless steel AISI 304 exterior and interior finish
- **3** Zinc coated GN 2/1 shelves with a load capacity of 40 kg per shelf

OPTIONAL

- Additional zinc coated GN 2/1 shelves
- Castors, 2 with brakes
- Foot pedal opener



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Refrigerators:

SNAIGÉ CD70MF-T8F11C21

Double panel glass door in aluminum frame, Stainless steel AISI 304 body and interior finish

SNAIGÉ CD70MF- T8P11C21

Double panel glass door in aluminum frame, Dark grey painted body, interior finish Stainless steel AISI 304

Energy efficiency class **C**

- Net volume – 500 L
- Dimensions (H x W x D) 2084 x 705 x 886 mm
- Temperature range from - 2°C to + 8 °C
- Molded liner – easy to maintain and to clean



CD70MF-T8F11C21



CD70MF-T8P11C21



Easy to maintain



Electronic control



Insulation thickness 85 mm



Recessed bottom



Ergonomic handle

Refrigerators:

SNAIGÉ CD70MF-T8F11C21

Double panel glass door in aluminum frame, Stainless steel AISI 304 body and interior finish

SNAIGÉ CD70MF- T8P11C21

Double panel glass door in aluminum frame, Dark grey painted body, interior finish Stainless steel AISI 304

Energy efficiency class C

- Net volume – 500 L
- Dimensions (H x W x D) 2084 x 705 x 886 mm
- Temperature range from - 2°C to + 8 °C
- Molded liner – easy to maintain and to clean



TECHNOLOGY

- Convection cooling
- Stable cooling performance even at high ambient temperatures (max. 40°C) and humidity (40%)
- Energy-efficient hot gas defrosting reduces the defrosting time to approx. 10 minutes.
- Natural refrigerant R290
- Electronic control with digital temperature display on the outside
- Optical alarm in the event of faults
- Automatic fan stop function when the door is opened fold-up

ELECTRICAL CHARACTERISTICS

- Energy Efficiency Class C
- Annual energy consumption 622 kWh/year
- Climate class 5
- Voltage 220-230 V

GENERAL FEATURES

- Insulating 85 mm thick insulation
- Self-closing door (from an opening angle of less than 60°)
- Lockable with lock
- Height adjustable feet
- Stainless steel AISI 304 interior finish
- Double panel glass door in aluminum frame
- 4 Zinc coated GN 2/1 shelves with a load capacity of 40 kg per shelf

OPTIONAL

- Additional zinc coated GN 2/1 shelves
- LED lighting
- Castors, 2 with brakes
- Foot pedal opener



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Technical characteristics

PROFESSIONAL REFRIGERATORS and FREEZERS

- EU producer
- Short and flexible production and delivery terms
- High quality materials and components
- High energy efficient



Model	CC70MF-T8FF0A0	CC70MF-T8EP1A0	CD70MF	CF70MF
Dimensions (H x W x D)	2084 x 705 x 886 mm	2084 x 705 x 886 mm	2084 x 705 x 886 mm	2084 x 705 x 886 mm
Gross volume	585 l	585 l	585 l	585 l
Temperature range (Min / Max)	From -2 to +8 °C	From -2 to +8 °C	From -2 to +8 °C	From -15 to -22 °C
Energy Efficiency Class	A	A	C	B
Light technology used	LED	-	-	LED
Cooling system	Convection with ventilation	Convection with ventilation	Convection with ventilation	Convection with ventilation
Refrigerant	R290	R290	R290	R290
Actual temperature display	Yes	Yes	Yes	Yes
Temperature rise indication	Yes	Yes	Yes	Yes
Optical alarm for open doors	Yes	Yes	Yes	Yes
Defrosting	Automatic (hot gas defrosting)	Automatic (hot gas defrosting)	Automatic (hot gas defrosting)	Automatic (hot gas defrosting)
Lock	Yes	Yes	Yes	Yes
Reversible self-closing door	Yes	Yes	Yes	Yes
Number of shelves (GN2/1)	4 adjustable	4 adjustable	4 adjustable	3 adjustable
Suitable for Gastronorm containers 2/1	Yes	Yes	Yes	Yes

STORAGE REFRIGERATORS AND FREEZERS



FOR HOTELS, RESTAURANTS AND CATERING

Ready to serve kitchen professionals

- Various sizes and capacities
- Competitive price
- EU producer
- Fast and flexible delivery and service
- Best sellers in most of EU countries
- Choose Inox plate/Dark grey or white color



Refrigerator
CC29SM-T1CBFEQ



Refrigerator
CC31SM-T1CBFEQ



Refrigerator
CC48DM-P6CBFDQ



Refrigerator
CC35DM-P6CBFDQ



Freezer
CF27SM-T1CB0EQ



Freezer
CF22SM-T1CB0EQ

Technical characteristics

PROFESSIONAL REFRIGERATION CABINETS

- Various sizes and capacities
- Competitive price
- EU producer
- Fast and flexible delivery and service
- Best sellers in most of EU countries
- Choose Inox plate/Dark grey or white color



Model	CC29SM	CC31SM	CC48DM	CC35DM	CF27SM	CF22SM
Dimensions (H x W x D)	1450 x 600 x 650 mm	1630 x 600 x 650 mm	2025 x 600 x 685 mm	1730 x 600 x 600 mm	1630 x 600 x 650 mm	1450 x 600 x 650 mm
Gross volume	270 L	310 L	480 L	350 L	248 L	215 L
Temperature range (Min / Max)	From 0 to +8 °C	From 0 to +8 °C	From - 2 to + 8 °C	From - 2 to + 8 °C	From -16 to -24 °C	From -16 to -24 °C
Temperature rising time	-	-	-	-	15 h	15 h
Energy Efficiency Class	E	E	D*	D*	E	E
Light technology used	Ceiling LED	Ceiling LED	Vertical LED on right side	Ceiling LED	-	-
Refrigerant	R600a	R600a	R600a	R600a	R600a	R600a
Cooling system	Static	Static	Dynamic	Dynamic	Static	Static
Thermostat type	Electromechanical	Electromechanical	Electromechanical	Electromechanical	Electromechanical	Electromechanical
Defrosting	Automatic	Automatic	Automatic	Automatic	Manual	Manual
Reversible door	Yes	Yes	Yes	Yes	Yes	Yes
Adjustable wire shelves	5	6	5 and 1 bottom	5 and 1 bottom	6 evaporator shelves	5 evaporator shelves

*Energy efficiency class D as per [REGULATION \(EU\) 2015/1094](#) Professional refrigerated storage cabinet and [REGULATION \(EU\) 2015/1094](#) with regard to energy labelling of professional refrigerated storage cabinets

GLASS DOOR COOLERS WINE REFRIGERATOR



FOR HOTELS, RESTAURANTS AND CATERING

For bars, restaurants, retail

- Various sizes and capacities
- Competitive price
- EU producer
- Fast and flexible delivery and service
- Best sellers in most of EU countries



CD48DM-S300AD8 CD48DM-S300BD8 CD14SM-S3003CX CD14SM-S3JJ3CX CD40DM-S3002EX CD40DM-S3JJ2EX CD40DM-S3JJ1EX CD35DM-S300SD1 CD35DM-S302SDX CD35DM-S3JJSDX CD35DM-S300CD1 CD29DM-S300SE1

Technical characteristics

GLASS DOOR CABINETS

- Various sizes and capacities
- Competitive price
- EU producer
- Fast and flexible delivery and service
- Best sellers in most of EU countries



Model	CD48DM-S300BD8	CD48DM-S300AD8	CD40DM	CD40DM-S3JJ1EX	CD35DM-S300SD1 / CD35DM-S302SDX	CD35DM-S3JJSDX0	CD35DM-S300CD1	CD29DM-S300SE1	CD14SM-S3003CX	CD14SM-S3JJ3CX
External (H x W x D), mm	2025 x 600 x 730	2025 x 600 x 685	2025 x 600 x 600	2025 x 600 x 600	1730 x 600 x 600	1730 x 600 x 600	1730 x 600 x 600	1450 x 600 x 600	850 x 560 x 600	850 x 560 x 600
Gross capacity	480 L	480 L	385 L	385 L	350 L	350 L	350 L	290 L	130 L	130 L
Capacity: bottles PET 0,5 l	252 pc.	252 pc.	224 pc.	224 pc.	154 pc.	154 pc.	154 pc.	126 pc.	62 pc.	62 pc.
cans 0,33 l	616 pc.	616 pc.	462 pc.	462 pc.	322 pc.	322 pc.	322 pc.	287 pc.	153 pc.	153 pc.
Temperature range (Min / Max)	From +2 to +14 °C	From +2 to +14 °C	From -2 to +14 °C	From -2 to +14 °C	From -2 to +14 °C	From -2 to +14 °C	From -2 to +14 °C	From -2 to +14 °C	From -2 to +14 °C	From -2 to +14 °C
Energy Efficiency Class	D	D	E	E	D	D	D	E	C	C
Light technology used	Vertical LED (on right side)	Vertical LED (on right side)	Ceiling LED	Vertical LED (on right side)	Ceiling LED	Ceiling LED	Ceiling LED	Ceiling LED	Ceiling LED	Ceiling LED
Cooling system	Dynamic	Dynamic	Dynamic	Dynamic	Dynamic	Dynamic	Dynamic	Dynamic	Static	Static
Refrigerant	R600a	R600a	R600a	R600a	R600a	R600a	R600a	R600a	R600a	R600a
Defrosting	Automatic	Automatic	Automatic	Automatic	Automatic	Automatic	Automatic	Automatic	Automatic	Automatic
Thermometer	Yes	Yes	No	No	No	Yes	No	No	No	No
Lockable door	Yes	Yes	No	No	Yes	No	Yes	Yes	No	No
Reversible door	Yes	Yes	Yes	Yes	No	Yes	No	No	No	No
Number of shelves adjustable wire	5	5	5	5	5/4	5	5	5	3	2+1 bottom

For homes, bars, restaurants, retail

Wine refrigerator SNAIGÉ WD35SM-S3JJSG1

- Net volume – 330 L
- Dimensions (H x W x D) 1730 x 600 x 600 mm
- Temperature range from + 4°C to + 14 °C
- Maximum wine refrigerator capacity is 105 of 0.7-0.75 l bottles

- Door – tempered insulating glass unit with UV protection.
- Door lock.
- LED lighting.
- 6 wooden shelves.
- The bottom shelf can be placed on the top and switched at 45 ° angle for wine exposition.
- Carbon filter.
- Automatic defrost system.
- Door opens to the right.



MONOBLOCK REFRIGERATION UNITS



FOR SMALL TO MEDIUM SIZE WALK IN ROOMS

MONOBLOC UNITS

MADE IN EU

ECO REFRIGERANT R290



NATURAL
REFRIGERANT



ECONOMICAL



HERMETIC
COMPRESSOR



EASY FIX

- Made using parts from well-known suppliers
- High quality and reliability
- Long life time
- Outstanding value for money



- Wall mounted
- Plug in insulation type installation
- Compact and convenient design
- Suitable for the small cold rooms
- Easy and quick installation
- Easy access to the main components for quick maintenance

Monoblock units

- Dimensions: 720 x 400 x 795 mm
- Voltage 230/1/50 V / ph / Hz
- New generation hermetic compressor and air-cooled condenser
- Hot gas defrost type
- Electronic temperature control
- Energy efficient



Model	SGM012P1	SGM010P1	SGM008P1
Cooling capacity, W	1233	1015	785
Temperature range, °C	from -5 to +5	from -5 to +5	from -5 to +5
Ambient temperature range, °C	from +10 to +43	from +10 to +43	from +10 to +43
Voltage, V / ph / Hz	230 / 1 / 50	230 / 1 / 50	230 / 1 / 50
Displacement, cm ³	17.69	15.28	12.87
Max. power consumption, kW	0.85	0.79	0.52
High pressure protection	Yes	Yes	Yes
Number of fans	1	1	1

Model	SGL014P1	SGL011P1
Cooling capacity, W	1000	685
Temperature range, °C	from -15 to -25	from -15 to -25
Ambient temperature range, °C	from +10 to +43	from +10 to +43
Voltage, V / ph / Hz	230 / 1 / 50	230 / 1 / 50
Displacement, cm ³	27.8	20.72
Max. power consumption, kW	1.07	0.69
High pressure protection	Yes	Yes
Number of fans	1	1

Monoblock units

- Dimensions: 824 x 700 x 870 mm
- Voltage 230/1/50 V / ph / Hz
- New generation hermetic compressor and air-cooled condenser
- Hot gas defrost type
- Electronic temperature control
- Energy efficient



Model	TWIN SGL017P2	TWIN SGM020P2
Cooling capacity, W	1730	1850
Temperature range, °C	from -15 to -25	from -5 to + 5
Ambient t°, C°	+10...+43°	+10...+43°
Voltage, V / ph / Hz	230/1/50	230/1/50
Displacement, cm ³	2 x 27,8	2 x 20,44
Max. power consumption, kW	1.65	1.54
High pressure protection	Yes	Yes
Number of fans	2	2

Monoblock units

Temperature table



Ambient temperature		25°C			32°C			43°C		
Internal temperature		+5°C	0°C	-5°C	+5°C	0°C	-5°C	+5°C	0°C	-5°C
Room volume, m ³ (insulation thickness 80mm)	SGM012P1AAX1XSN	18.7	13.1	10.5	13.6	9.6	6.7	10.5	7.3	5.7
	SGM010P1AAX1XSN	14.2	10.0	8.0	10.4	7.3	5.1	8.0	5.6	4.3
	SGM008P1AAX1XSN	9.8	6.8	5.5	7.1	5.0	3.5	5.5	3.8	3.0
	Twin SGM020P2AAX1XSN	28.1	19.7	15.8	20.4	14.4	10.1	15.8	11.0	8.6
Internal temperature		-15°C	-20°C	-25°C	-15°C	-20°C	-25°C	-15°C	-20°C	-25°C
Room volume, m ³ (insulation thickness 100mm)	SGL011P1AAX1XSN	9.7	6,0	3,2	6.6	3,9	2,5	5,1	3,2	2,1
	SGL014P1AAX1XSN	14.5	9,0	4.8	10	5.9	3.8	7.6	4.8	3.2
	Twin SGL017P2AAX1XSN	21.1	13.1	7.0	14.6	8.6	5.5	11.1	7.0	4.7

COLD ROOMS

- Polyurethane foam sandwich panels of an 80 mm thickness
- Simple and quick assembly
- Mountable and dismountable locking connection system
- Anti-slip floor in SS304 stainless steel with a thickness of 1 mm



Cold rooms	150x150x220	210x210x220	210x300x220	210x270x220	270X270X220	150x210x220
Internal volume, m ³	3.66	7.68	11.24	10.05	13.16	5.3
External dimension (W x D x H), mm	1500 x 1500 x 2200	2100 x 2100 x 2200	2100 x 3000 x 2200	2100 x 2700 x 2200	2700 x 2700 x 2200	1500 x 2100 x 2200
Net Weight, kg	214	378	445	465	582	221
Gross Weight, kg	234	398	465	495	602	241

- Effective polyurethane insulation guaranteeing low energy consumption
- Max load on floor 1500 kg/ m²
- Reversible door
- Hinged solid door
- Safety lock for escape from cold room

ABOUT SNAIGÈ





SNAIGÉ

For home and professionals

FACTS & FIGURES

- European producer of home and professional refrigeration appliances with more than 60 years of experience in business.
- Manufactures over 30 models and 300 different variations of high-quality household refrigerators and freezers and commercial refrigeration equipment.
- Around 90% of its production is exported nearly to 30 countries in Europe.
- SNAIGE works according to international standards and owns ISO 9001, ISO 1400, BS OHSAS 18001, TÜV, CE Déclaration/ISO9001, EMC Directive 2014/30/EU, Machinery Directive 2006/42/EC, DIN13277 certificates.
- The company has been awarded with the Lithuanian Innovation Prize and Exporter of the Year Award several times and is recognized as one of the most innovative companies in the country.



SNAIGĖ

PRODUCT RANGE

SNAIGĒ

Home appliances



Refrigerators without
freezers



Fridge-freezers with
freezer at top



Refrigerators with
freezer inside



Fridge-freezers with
freezer at bottom



Freezers



Wine refrigerators

Professional equipment



Pharmaceutical
refrigerators



Glass door coolers



Professional refrigerators
and freezers



Storage refrigerators
and freezers



Monoblock
refrigeration units



Cold rooms

PRODUCTION FACILITIES AND TECHNOLOGIES



- The production site is located in Alytus, Lithuania, The annual capacity is 550.000 units.
- Operates employs 300 people
- The production process is very flexible, efficient and reliable thanks to modern equipment, appropriate production line set-up and experienced workforce.
- Product failure rates are well below the industry average





STRICT QUALITY CONTROL

All SNAIGĖ refrigerators leave the factory after being carefully inspected.



MADE IN EUROPE

We are a European producer with a European understanding of quality and partnership.

Most parts and materials are manufactured in Western Europe by reliable and well-known producers.



ECO FRIENDLY AND SAFE

All SNAIGĖ products are ecologically friendly, produced without harmful substances, and meet the EU Restriction of Hazardous Substances Directive and RoHS requirements.

97% of SNAIGĖ refrigerator components are recyclable.

OUR BENEFITS

- European producer with European understanding of business
- High quality certificated products
- Close distance guarantees quick delivery
- Flexible in terms of products and branding
- Competitive pricing

THANK YOU !



SNAIGÉ
P R O F E S S I O N A L

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