Ice Cream Freezers 2027



scandomestic

Why Choose Scandomestic.....

Quality and reliability
- We partner with the world's leading manufacturers.

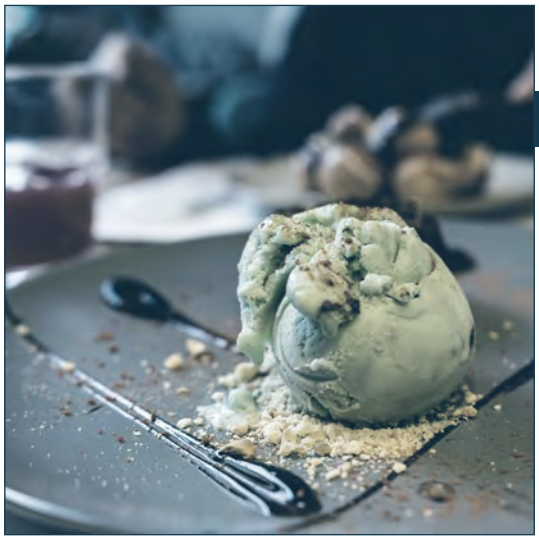
Full service and support
- In-house service department and spare parts warehouse.

Over 500 years of combined experience
- A strong team of appliance specialists.

Fast delivery from a large warehouse
- Constant stock of 30–35,000 units in Silkeborg.

Sustainable and responsible solutions
- We set high standards for environment, health, safety, and ethical production.

Solutions for the future
- Innovative household appliances and professional cooling solutions for every need.







Scoop Ice Freezers

General features

- Exceptionally energy-efficient models
- Curved glass sneeze guard for hygienic customer-facing presentation
- Sliding glass lids with integrated lock for secure overnight storage
- Internal LED lighting and front LED branding strip for high visibility
- Robust castors (2 with brake) for mobility and stability
- Static cooling system – ideal for stable temperature and silent operation
- Perfect for branding and impulse sales in cafés, kiosks, and events



Built to Perform – and Promote

This scoop ice cream freezer features a robust cabinet designed for daily commercial use.

It is equipped with strong castors, making it easy to move and position, even when fully loaded.

The side panels offer additional space for branding, providing excellent visibility and promotional opportunities from multiple angles



Additional Storage

The freezer includes a compartment that provides additional storage space for ice cream, equipped with a strong handle for easy access.

This is ideal for quick refilling during the day, ensuring continuous service without the need to leave the sales area.



Fits Napoli Standard 5L Pans

Scoop ice freezers are built for Napoli 5L standard pans, ensuring full compatibility with industry norms.

Models are available in 4, 6, 9, or 12-pan setups – perfect for everything from small kiosks to full-size gelato counters.

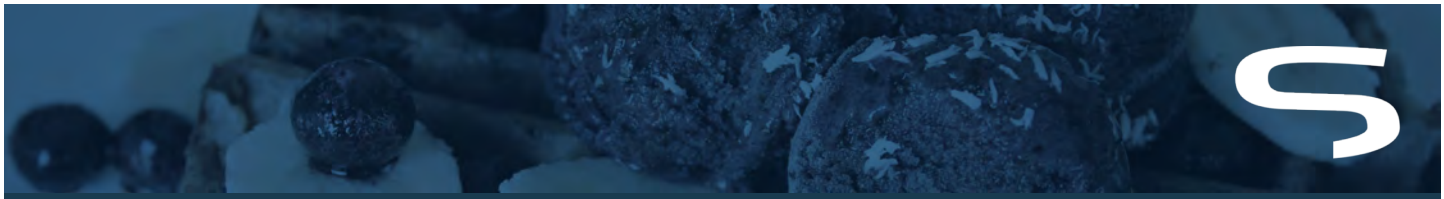
SIC6WBL



Scoop Ice Freezer

Annual energy cons. kWh/a	1045,73
Net volume, L	
Internal light	1 Horizontal LED
Freezing technique	
Product dimensions, HxWxD, mm	1270 x 1080 x 838
Expected in warehouse	21 September

- The professional scoop ice freezer combines efficient frozen storage with an attractive presentation, making it ideal for cafés, kiosks and ice cream shops.
- The curved front glass provides effective hygiene protection while giving customers a clear and inviting view of the ice cream.
- Transparent sliding glass lids help retain the cold while providing easy access during serving.
- The static cooling system provides reliable and efficient performance, helping maintain a consistent temperature throughout the cabinet.
- The adjustable temperature allows the freezer to be configured according to the storage and serving requirements of different ice cream products.
- The external electronic control panel with digital display provides simple and accurate temperature adjustment.
- An external thermometer makes it easy to monitor the operating temperature during daily use.
- Additional storage beneath the serving area is easily accessed through a separate rear door, providing convenient space for reserve ice cream, accessories or other products without disturbing the product presentation.
- The horizontal LED interior light provides a clear overview of the products and creates an attractive presentation.
- Integrated front LED lighting supports illuminated branding and helps increase product visibility at the point of sale.
- The large front surface is suitable for customised branding, allowing the freezer to support campaigns, brand identities and promotional activities.
- The integrated lock helps protect the contents outside opening hours and in self-service environments.
- Four strong castors make the freezer easy to reposition for cleaning, store layout changes or promotional activities, while brakes on two castors ensure stable placement during operation.
- The rounded cabinet design creates a modern and professional appearance while reducing sharp edges in customer-facing environments.
- The freezer uses energy-efficient and environmentally considerate R290 refrigerant.
- The cabinet is designed for climate class 4, making it suitable for professional operation in cafés, kiosks and retail environments.



SIC9WBL



Scoop Ice Freezer

Annual energy cons. kWh/a	1385
Net volume, L	
Internal light	1 Horizontal LED
Freezing technique	
Product dimensions, HxWxD, mm	1270 x 1350 x 838
Expected in warehouse	

- The professional scoop ice freezer combines efficient frozen storage with an attractive presentation, making it ideal for cafés, kiosks and ice cream shops.
- The curved front glass provides effective hygiene protection while giving customers a clear and inviting view of the ice cream.
- Transparent sliding glass lids help retain the cold while providing easy access during serving.
- The static cooling system provides reliable and efficient performance, helping maintain a consistent temperature throughout the cabinet.
- The adjustable temperature allows the freezer to be configured according to the storage and serving requirements of different ice cream products.
- The external electronic control panel with digital display provides simple and accurate temperature adjustment.
- An external thermometer makes it easy to monitor the operating temperature during daily use.
- Additional storage beneath the serving area is easily accessed through a separate rear door, providing convenient space for reserve ice cream, accessories or other products without disturbing the product presentation.
- The horizontal LED interior light provides a clear overview of the products and creates an attractive presentation.
- Integrated front LED lighting supports illuminated branding and helps increase product visibility at the point of sale.
- The large front surface is suitable for customised branding, allowing the freezer to support campaigns, brand identities and promotional activities.
- The integrated lock helps protect the contents outside opening hours and in self-service environments.
- Four strong castors make the freezer easy to reposition for cleaning, store layout changes or promotional activities, while brakes on two castors ensure stable placement during operation.
- The rounded cabinet design creates a modern and professional appearance while reducing sharp edges in customer-facing environments.
- The freezer uses energy-efficient and environmentally considerate R290 refrigerant.
- The cabinet is designed for climate class 4, making it suitable for professional operation in cafés, kiosks and retail environments.

SIC12WBL



Scoop Ice Freezer

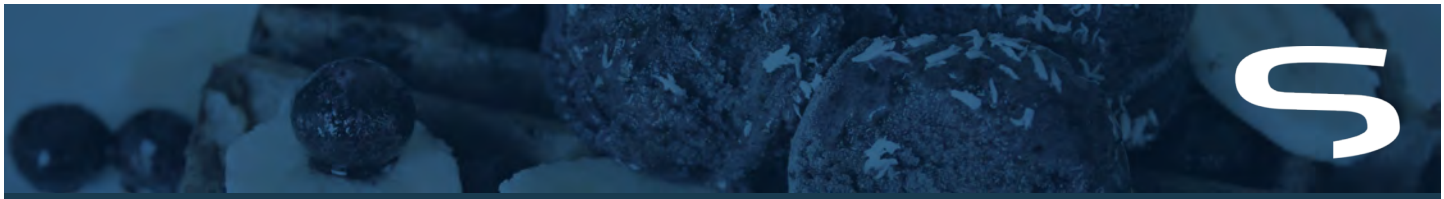
Annual energy cons. kWh/a	1733
Net volume, L	
Internal light	1 Horizontal LED
Freezing technique	
Product dimensions, HxWxD, mm	1270 x 1720 x 838
Expected in warehouse	10 July

- The professional scoop ice freezer combines efficient frozen storage with an attractive presentation, making it ideal for cafés, kiosks and ice cream shops.
- The curved front glass provides effective hygiene protection while giving customers a clear and inviting view of the ice cream.
- Transparent sliding glass lids help retain the cold while providing easy access during serving.
- The static cooling system provides reliable and efficient performance, helping maintain a consistent temperature throughout the cabinet.
- The adjustable temperature allows the freezer to be configured according to the storage and serving requirements of different ice cream products.
- The external electronic control panel with digital display provides simple and accurate temperature adjustment.
- An external thermometer makes it easy to monitor the operating temperature during daily use.
- Additional storage beneath the serving area is easily accessed through a separate rear door, providing convenient space for reserve ice cream, accessories or other products without disturbing the product presentation.
- The horizontal LED interior light provides a clear overview of the products and creates an attractive presentation.
- Integrated front LED lighting supports illuminated branding and helps increase product visibility at the point of sale.
- The large front surface is suitable for customised branding, allowing the freezer to support campaigns, brand identities and promotional activities.
- The integrated lock helps protect the contents outside opening hours and in self-service environments.
- Four strong castors make the freezer easy to reposition for cleaning, store layout changes or promotional activities, while brakes on two castors ensure stable placement during operation.
- The rounded cabinet design creates a modern and professional appearance while reducing sharp edges in customer-facing environments.
- The freezer uses energy-efficient and environmentally considerate R290 refrigerant.
- The cabinet is designed for climate class 4, making it suitable for professional operation in cafés, kiosks and retail environments.

SIC4 portable



- The compact professional gelato display is designed for cafés, kiosks, restaurants and smaller serving areas where space efficiency is important.
- The countertop design with dimensions of only 867 × 735 × 382 mm makes the unit easy to integrate into existing serving counters and work areas.
- The cabinet accommodates 4 × 5-litre ice cream pans, providing an attractive and practical presentation of different gelato flavours.
- The lift-up glass lid provides convenient access during serving while helping protect the products from the surrounding environment.
- Integrated LED lighting around the display area provides clear illumination of the ice cream and creates an attractive product presentation.
- The static cooling system provides stable cooling and is well suited for maintaining the required serving temperature of gelato.
- The adjustable temperature range of approximately -12°C to -18°C allows the cabinet to be adapted to different ice cream and gelato products.
- The digital temperature controller and LED display provide simple and precise adjustment and monitoring of the cabinet temperature.
- The cabinet uses environmentally friendly R290 refrigerant, combining efficient refrigeration performance with a low environmental impact.
- With a noise level of only 48 dB, the cabinet is suitable for customer-facing environments where low operating noise is important.
- The stainless-steel exterior provides a professional appearance and a durable, easy-to-clean surface for commercial use.



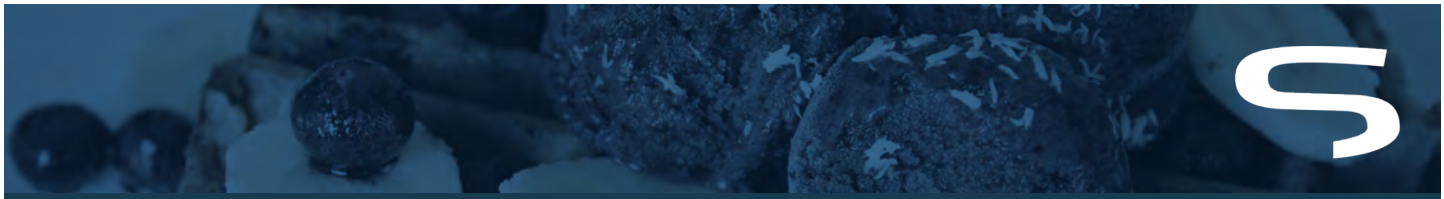
SIC18CB



Scoop Ice Freezer

- Annual energy cons. kWh/a 7205
- Net volume, L
- Internal light Top LED
- Freezing technique
- Product dimensions, HxWxD, mm 1350 x 1754 x 1095
- Expected in warehouse

- The professional scoop ice freezer combines stable performance with an elegant and attractive product presentation, making it ideal for ice cream shops, cafés and other professional foodservice environments.
- The SIC18 model offers space for 18 × 5-litre Napoli pans, while the SIC24 model offers space for 24 × 5-litre Napoli pans.
- The modern curved front glass with an elegant black finish provides customers with a clear and inviting view of the products.
- Double-airflow ventilated cooling ensures fast and even temperature distribution throughout the cabinet.
- The stable temperature range from -18 °C to -16 °C helps maintain the ideal serving consistency for scoop ice cream.
- Automatic defrost simplifies daily operation and reduces the need for manual maintenance.
- Heated front and side glass help reduce condensation and maintain a clear product view during operation.
- The opening front glass provides convenient access for cleaning and daily maintenance.
- Rear sliding doors allow staff to serve products quickly and efficiently from behind the cabinet.
- The external digital controller with LED display provides simple and accurate temperature adjustment.
- Integrated top LED lighting creates a bright and attractive presentation while providing a clear overview of the products.
- The stainless-steel interior provides a durable, hygienic and professional finish suitable for demanding commercial environments.
- Castors make the freezer easy to reposition for cleaning, servicing or changes to the store layout, while two adjustable feet keep it securely in place and prevent it from rolling.
- The cabinet is rated energy class B and designed for efficient professional operation.
- Climate class 4 makes the freezer suitable for professional retail and foodservice environments.
- The freezer uses environmentally considerate R290 refrigerant.



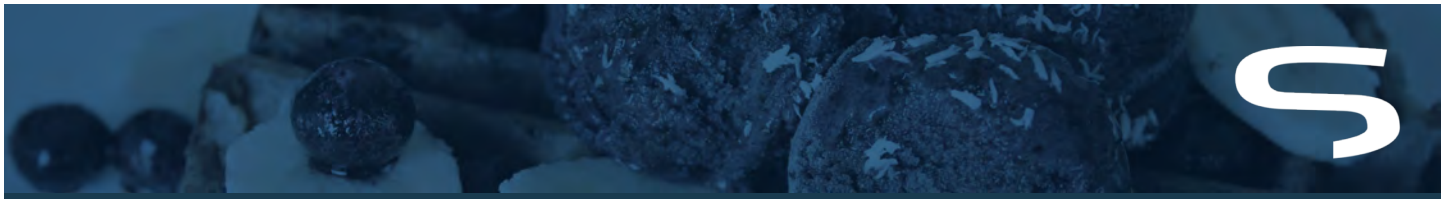
SIC18SB



Scoop Ice Freezer

- Annual energy cons. kWh/a 8436
- Net volume, L
- Internal light Top LED
- Freezing technique
- Product dimensions, HxWxD, mm 1350 x 1720 x 1095
- Expected in warehouse

- The professional scoop ice freezer combines stable performance with an elegant and attractive product presentation, making it ideal for ice cream shops, cafés and other professional foodservice environments.
- The SIC18 model offers space for 18 × 5-litre Napoli pans, while the SIC24 model offers space for 24 × 5-litre Napoli pans.
- The modern curved front glass with an elegant black finish provides customers with a clear and inviting view of the products.
- Double-airflow ventilated cooling ensures fast and even temperature distribution throughout the cabinet.
- The stable temperature range from -18 °C to -16 °C helps maintain the ideal serving consistency for scoop ice cream.
- Automatic defrost simplifies daily operation and reduces the need for manual maintenance.
- Heated front and side glass help reduce condensation and maintain a clear product view during operation.
- The opening front glass provides convenient access for cleaning and daily maintenance.
- Rear sliding doors allow staff to serve products quickly and efficiently from behind the cabinet.
- The external digital controller with LED display provides simple and accurate temperature adjustment.
- Integrated top LED lighting creates a bright and attractive presentation while providing a clear overview of the products.
- The stainless-steel interior provides a durable, hygienic and professional finish suitable for demanding commercial environments.
- Castors make the freezer easy to reposition for cleaning, servicing or changes to the store layout, while two adjustable feet keep it securely in place and prevent it from rolling.
- The cabinet is rated energy class B and designed for efficient professional operation.
- Climate class 4 makes the freezer suitable for professional retail and foodservice environments.
- The freezer uses environmentally considerate R290 refrigerant.



SIC24SB



Ice Cream Freezer

- Annual energy cons. kWh/a
- Net volume, L
- Internal light
- Freezing technique
- Product dimensions, HxWxD, mm
- Expected in warehouse

- The professional scoop ice freezer combines stable performance with an elegant and attractive product presentation, making it ideal for ice cream shops, cafés and other professional foodservice environments.
- The SIC18 model offers space for 18 × 5-litre Napoli pans, while the SIC24 model offers space for 24 × 5-litre Napoli pans.
- The modern curved front glass with an elegant black finish provides customers with a clear and inviting view of the products.
- Double-airflow ventilated cooling ensures fast and even temperature distribution throughout the cabinet.
- The stable temperature range from -18 °C to -16 °C helps maintain the ideal serving consistency for scoop ice cream.
- Automatic defrost simplifies daily operation and reduces the need for manual maintenance.
- Heated front and side glass help reduce condensation and maintain a clear product view during operation.
- The opening front glass provides convenient access for cleaning and daily maintenance.
- Rear sliding doors allow staff to serve products quickly and efficiently from behind the cabinet.
- The external digital controller with LED display provides simple and accurate temperature adjustment.
- Integrated top LED lighting creates a bright and attractive presentation while providing a clear overview of the products.
- The stainless-steel interior provides a durable, hygienic and professional finish suitable for demanding commercial environments.
- Castors make the freezer easy to reposition for cleaning, servicing or changes to the store layout, while two adjustable feet keep it securely in place and prevent it from rolling.
- The cabinet is rated energy class B and designed for efficient professional operation.
- Climate class 4 makes the freezer suitable for professional retail and foodservice environments.
- The freezer uses environmentally considerate R290 refrigerant.







Ice Cream Freezers

General features

- Transparent sliding lids with lock and integrated handle for better cold retention
- Freezing range from -18°C to -24°C - ideal for storing and displaying ice cream
- 4 strong wire baskets with 2 dividers in each for flexible organization
- White lacquered steel inner liner and design with soft, rounded corners
- Equipped with 4 heavy-duty castors - easy to move even when fully loaded
- Suitable for side branding with optional lightbox accessory
- Effective product presentation that promotes self-service, visibility, and increased sales
- Climate class 7 – reliable operation even in warm environments

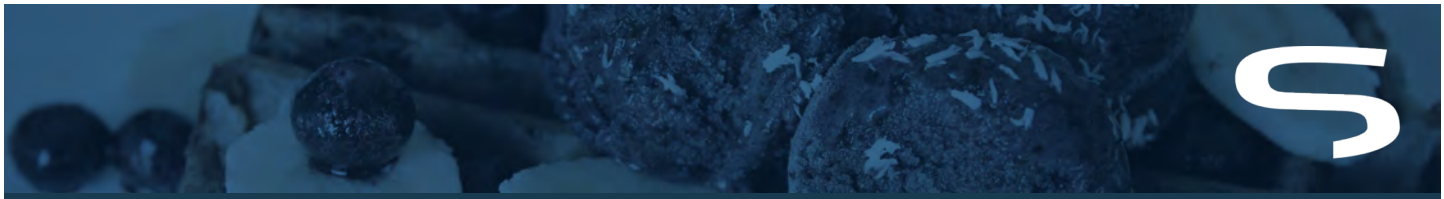
IC100WB



Ice Cream Freezer

Annual energy cons. kWh/a	314
Net volume, L	82
Internal light	No light
Freezing technique	
Product dimensions, HxWxD, mm	863 x 545 x 495
Expected in warehouse	15 January

- The professional chest showcase combines flexible temperature control with efficient performance and a clear product presentation, making it suitable for a wide range of retail and foodservice environments.
- The wide temperature range from +10 °C to -30 °C allows the cabinet to operate as either a refrigerator or freezer, providing flexibility for different products and applications.
- The electronic temperature control provides simple and accurate adjustment of the operating temperature.
- The inverter compressor automatically adapts its performance to the cooling demand, supporting stable temperatures, reduced energy consumption and quieter operation.
- Energy class B ensures efficient professional operation.
- Flat tempered-glass lids with Low-E coating help reduce heat transfer and energy loss while providing a clear overview of the products.
- Strong integrated handles ensure easy and reliable access during daily use.
- The D-type cooling tube provides efficient and even cooling throughout the cabinet.
- Strong wire baskets are included to make product organisation and presentation simple and flexible.
- Four castors make the cabinet easy to reposition, while brakes on two castors ensure stable placement during operation.
- The white inner liner provides a bright, practical and easy-to-clean interior.
- The grey top frame creates a clean and professional appearance suitable for modern retail environments.



IC200WB



Ice Cream Freezer

Annual energy cons. kWh/a	504
Net volume, L	167
Internal light	No light
Freezing technique	
Product dimensions, HxWxD, mm	863 x 817 x 550
Expected in warehouse	15 January

- The professional chest showcase combines flexible temperature control with efficient performance and a clear product presentation, making it suitable for a wide range of retail and foodservice environments.
- The wide temperature range from +10 °C to -30 °C allows the cabinet to operate as either a refrigerator or freezer, providing flexibility for different products and applications.
- The electronic temperature control provides simple and accurate adjustment of the operating temperature.
- The inverter compressor automatically adapts its performance to the cooling demand, supporting stable temperatures, reduced energy consumption and quieter operation.
- Energy class B ensures efficient professional operation.
- Flat tempered-glass lids with Low-E coating help reduce heat transfer and energy loss while providing a clear overview of the products.
- Strong integrated handles ensure easy and reliable access during daily use.
- The D-type cooling tube provides efficient and even cooling throughout the cabinet.
- Strong wire baskets are included to make product organisation and presentation simple and flexible.
- Four castors make the cabinet easy to reposition, while brakes on two castors ensure stable placement during operation.
- The white inner liner provides a bright, practical and easy-to-clean interior.
- The grey top frame creates a clean and professional appearance suitable for modern retail environments.

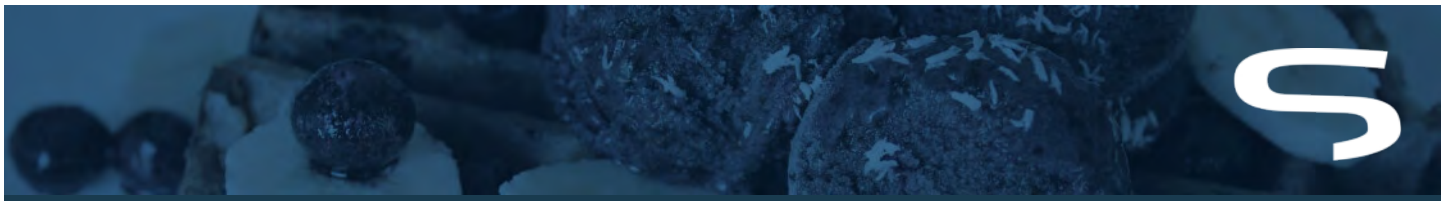
IC300WB



Ice Cream Freezer

- Annual energy cons. kWh/a
- Net volume, L 246
- Internal light No light
- Freezing technique
- Product dimensions, HxWxD, mm 863 x 1065 x 592
- Expected in warehouse 15 January

- The professional chest showcase combines flexible temperature control with efficient performance and a clear product presentation, making it suitable for a wide range of retail and foodservice environments.
- The wide temperature range from +10 °C to -30 °C allows the cabinet to operate as either a refrigerator or freezer, providing flexibility for different products and applications.
- The electronic temperature control provides simple and accurate adjustment of the operating temperature.
- The inverter compressor automatically adapts its performance to the cooling demand, supporting stable temperatures, reduced energy consumption and quieter operation.
- Energy class B ensures efficient professional operation.
- Flat tempered-glass lids with Low-E coating help reduce heat transfer and energy loss while providing a clear overview of the products.
- Strong integrated handles ensure easy and reliable access during daily use.
- The D-type cooling tube provides efficient and even cooling throughout the cabinet.
- Strong wire baskets are included to make product organisation and presentation simple and flexible.
- Four castors make the cabinet easy to reposition, while brakes on two castors ensure stable placement during operation.
- The white inner liner provides a bright, practical and easy-to-clean interior.
- The grey top frame creates a clean and professional appearance suitable for modern retail environments.



IC320WB



Ice Cream Freezer

Annual energy cons. kWh/a	803
Net volume, L	256
Internal light	Yes
Freezing technique	
Product dimensions, HxWxD, mm	870 x 1020 x 705
Expected in warehouse	January

- The professional 320L showcase freezer combines efficient freezing performance with excellent product visibility.
- Energy class B ensures low energy consumption and efficient operation.
- Inverter technology provides fast cooling and stable temperature control.
- The large display opening gives excellent product visibility and easy access.
- Adjustable temperature range from approximately -10°C to -30°C.
- The 5-side cooling system provides fast and even freezing.
- The large internal volume offers high loading capacity.
- Double condenser system provides extra operational reliability.
- Tempered Low-E glass sliding lids help reduce heat loss.
- Removable baskets make product organisation easy and flexible.
- Electronic temperature control provides simple and precise adjustment.
- White inner liner gives a clean and bright appearance.
- Integrated LED lighting improves product visibility.
- Supplied with 4 strong baskets with dividers.
- Dimensions:1020 × 705 × 870 mm (W×D×H).

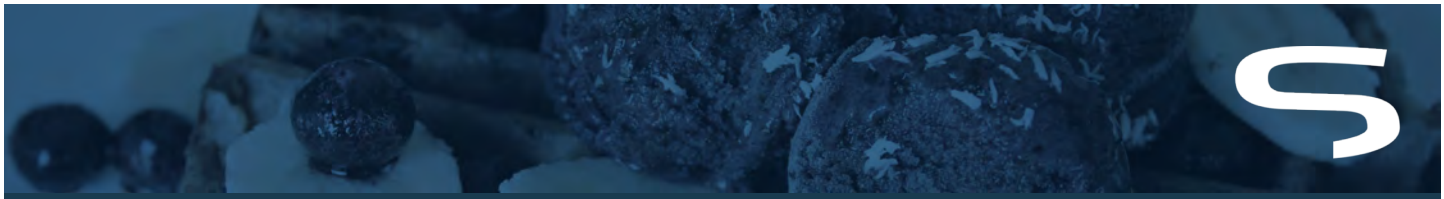
IC155D



Ice Cream Freezer

Annual energy cons. kWh/a	440
Net volume, L	94
Internal light	No light
Freezing technique	
Product dimensions, HxWxD, mm	865 x 585 x 700
Expected in warehouse	1 September

- The IC series consists of professional ice cream freezers that combine reliable frozen storage with an attractive and sales-oriented product presentation.
- The curved transparent sliding glass lids provide customers with a clear overview of the products, help retain the cold and make the freezers suitable for self-service in kiosks, petrol stations, supermarkets, hotels and restaurants.
- The models are available in different sizes, allowing the capacity to be matched to the requirements of the individual sales location. The included wire baskets and dividers make it easy to organise and present different products clearly.
- The professional freezing system ensures stable storage at low temperatures, while the external thermometer makes it easy to monitor the temperature during daily operation.
- Integrated handles and a lock support simple and secure use.
- Four strong castors, including two with brakes, make the freezers easy to reposition while ensuring stable placement during operation.
- The rounded corners create a clean and professional design that fits naturally into different retail environments.
- The large white cabinet surfaces are suitable for customised branding and promotional graphics, helping increase product and brand visibility at the point of sale.



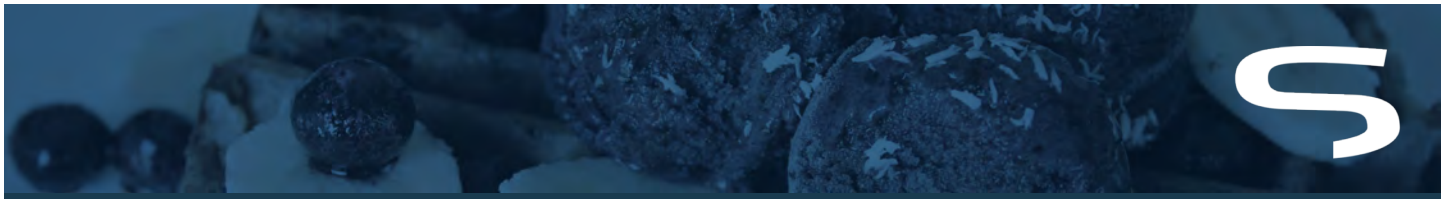
IC306D



Ice Cream Freezer

Annual energy cons. kWh/a	600
Net volume, L	192
Internal light	No light
Freezing technique	
Product dimensions, HxWxD, mm	850 x 1025 x 649
Expected in warehouse	22 January

- The IC series consists of professional ice cream freezers that combine reliable frozen storage with an attractive and sales-oriented product presentation.
- The curved transparent sliding glass lids provide customers with a clear overview of the products, help retain the cold and make the freezers suitable for self-service in kiosks, petrol stations, supermarkets, hotels and restaurants.
- The models are available in different sizes, allowing the capacity to be matched to the requirements of the individual sales location. The included wire baskets and dividers make it easy to organise and present different products clearly.
- The professional freezing system ensures stable storage at low temperatures, while the external thermometer makes it easy to monitor the temperature during daily operation.
- Integrated handles and a lock support simple and secure use.
- Four strong castors, including two with brakes, make the freezers easy to reposition while ensuring stable placement during operation.
- The rounded corners create a clean and professional design that fits naturally into different retail environments.
- The large white cabinet surfaces are suitable for customised branding and promotional graphics, helping increase product and brand visibility at the point of sale.



IC352D



Ice Cream Freezer

Annual energy cons. kWh/a	680
Net volume, L	251
Internal light	No light
Freezing technique	
Product dimensions, HxWxD, mm	850 x 1240 x 649
Expected in warehouse	5 October

- The IC series consists of professional ice cream freezers that combine reliable frozen storage with an attractive and sales-oriented product presentation.
- The curved transparent sliding glass lids provide customers with a clear overview of the products, help retain the cold and make the freezers suitable for self-service in kiosks, petrol stations, supermarkets, hotels and restaurants.
- The models are available in different sizes, allowing the capacity to be matched to the requirements of the individual sales location. The included wire baskets and dividers make it easy to organise and present different products clearly.
- The professional freezing system ensures stable storage at low temperatures, while the external thermometer makes it easy to monitor the temperature during daily operation.
- Integrated handles and a lock support simple and secure use.
- Four strong castors, including two with brakes, make the freezers easy to reposition while ensuring stable placement during operation.
- The rounded corners create a clean and professional design that fits naturally into different retail environments.
- The large white cabinet surfaces are suitable for customised branding and promotional graphics, helping increase product and brand visibility at the point of sale.

SIF300GC



Supermarket Freezer

Annual energy cons. kWh/a	1241
Net volume, L	192
Internal light	1 Horizontal LED
Freezing technique	
Product dimensions, HxWxD, mm	840 x 1000 x 680
Expected in warehouse	

- The Scancool SIF series consists of professional showcase freezers designed for attractive product presentation and flexible daily use in retail and foodservice environments.
- The dual-function temperature range allows the cabinets to operate either as coolers from 0 °C to 8 °C or as freezers from -18 °C to -24 °C, providing flexibility for different product categories.
- Precise digital temperature control makes it easy to adjust and monitor the operating conditions.
- Bright 6500 Kelvin LED interior lighting is evenly distributed throughout the cabinet, creating a clear and attractive product presentation.
- The innovative curved sliding glass lids with slim frames and an aluminium front profile provide easy access and a modern, professional appearance.
- Strong swivel castors ensure smooth mobility, while brakes on two castors provide stable positioning during operation.
- The white precoated galvanised-steel inner liner provides a durable and practical interior for professional daily use.
- The models are available in three sizes, allowing the cabinet capacity to be matched to the requirements of the individual sales location.
- Energy class C supports efficient professional operation across the series.

SIF500GC



Supermarket Freezer

Annual energy cons. kWh/a	1643
Net volume, L	325
Internal light	1 Horizontal LED
Freezing technique	
Product dimensions, HxWxD, mm	840 x 1520 x 680
Expected in warehouse	

- The Scancool SIF series consists of professional showcase freezers designed for attractive product presentation and flexible daily use in retail and foodservice environments.
- The dual-function temperature range allows the cabinets to operate either as coolers from 0 °C to 8 °C or as freezers from -18 °C to -24 °C, providing flexibility for different product categories.
- Precise digital temperature control makes it easy to adjust and monitor the operating conditions.
- Bright 6500 Kelvin LED interior lighting is evenly distributed throughout the cabinet, creating a clear and attractive product presentation.
- The innovative curved sliding glass lids with slim frames and an aluminium front profile provide easy access and a modern, professional appearance.
- Strong swivel castors ensure smooth mobility, while brakes on two castors provide stable positioning during operation.
- The white precoated galvanised-steel inner liner provides a durable and practical interior for professional daily use.
- The models are available in three sizes, allowing the cabinet capacity to be matched to the requirements of the individual sales location.
- Energy class C supports efficient professional operation across the series.

SIF670GC



Supermarket Freezer

Annual energy cons. kWh/a	2044
Net volume, L	465
Internal light	1 Horizontal LED
Freezing technique	
Product dimensions, HxWxD, mm	840 x 2000 x 680
Expected in warehouse	

- The Scancool SIF series consists of professional showcase freezers designed for attractive product presentation and flexible daily use in retail and foodservice environments.
- The dual-function temperature range allows the cabinets to operate either as coolers from 0 °C to 8 °C or as freezers from -18 °C to -24 °C, providing flexibility for different product categories.
- Precise digital temperature control makes it easy to adjust and monitor the operating conditions.
- Bright 6500 Kelvin LED interior lighting is evenly distributed throughout the cabinet, creating a clear and attractive product presentation.
- The innovative curved sliding glass lids with slim frames and an aluminium front profile provide easy access and a modern, professional appearance.
- Strong swivel castors ensure smooth mobility, while brakes on two castors provide stable positioning during operation.
- The white precoated galvanised-steel inner liner provides a durable and practical interior for professional daily use.
- The models are available in three sizes, allowing the cabinet capacity to be matched to the requirements of the individual sales location.
- Energy class C supports efficient professional operation across the series.







Storage Freezers

General features

- Digital controller with temperature range from -18°C to -22°C
- Strong external stainless-steel handle
- Four durable coated wire shelves plus one at the bottom (up to 30 kg capacity each)
- Reversible door with lock and removable door gasket for easy cleaning and replacement
- LED lighting with switch and ergonomic digital display for easy monitoring
- Two front feet and two rear wheels for stability and mobility
- Uses natural refrigerant R290a with low Global Warming Potential (GWP) for reduced environmental impact
- Hygienic interior with curved corners and bottom panel with water drain for faster and easier cleaning

GUF390W



Storage Freezer

Annual energy cons. kWh/a	980
Net volume refrigerator, L	293
Net volume freezer, L	
Noise level, dB(A)	45
Freezing technique	
Internal light	1 Horizontal LED
Reversible door	Yes
Product dimensions, HxWxD, mm	1870 x 595 x 625
Expected in warehouse	1 September

- The GUF series consists of professional storage freezers designed for reliable storage of frozen products in commercial kitchens, food production facilities and institutions. The models are available with net capacities of 293 and 510 litres, allowing the solution to be matched to different storage requirements.
- The ventilated cooling system ensures fast and even temperature distribution throughout the cabinet, while NoFrost technology prevents ice build-up and simplifies daily operation and maintenance.
- The cabinets are suitable for GN 2/1 containers, providing flexible and efficient storage for professional kitchens.
- The external electronic controller with digital display provides simple and accurate temperature adjustment and a clear overview of the operating temperature.
- Strong adjustable coated-wire shelves provide flexible and durable storage for different types of frozen products, with a load capacity of up to 30 kg per shelf.
- The reversible solid door with a strong external stainless-steel handle allows flexible installation and reliable everyday operation. An integrated lock helps protect the contents outside working hours.
- Integrated LED lighting provides a clear overview of the cabinet contents, even in busy professional environments.
- Rounded internal joints, a removable door gasket and a bottom panel with water drainage make the cabinet quick and hygienic to clean. The gasket can also be replaced without requiring a service technician.
- Adjustable front feet ensure stable positioning, while rear castors make the freezer easier to move for cleaning and servicing.
- The GUF390W is tested for climate class 5, while the GUF590WB is tested for climate class 4, making both models suitable for demanding professional environments.
- The freezers use natural R290 refrigerant with a low global warming potential, providing reliable performance with a reduced environmental impact.

GUF590WB



Storage Freezer

Annual energy cons. kWh/a	1376
Net volume refrigerator, L	510
Net volume freezer, L	
Noise level, dB(A)	
Freezing technique	No frost
Internal light	1 Horizontal LED
Reversible door	Yes
Product dimensions, HxWxD, mm	1882 x 775 x 727
Expected in warehouse	

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Decoration

Scandomestic has many years of experience in branding commercial refrigerators and freezers

Here's how we can help;

Scandomestic can offer decoration of your products from 1 piece and upwards.

Decoration is done with either 0.5 mm wrap, on specific products, or as white vinyl adhesive. We can also make a magnetic foil.

Printing is done with CMYK colours on professional large format printers.

Contact us for an offer.





Notes:

scandomestic

- your professional and reliable partner



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September 2026. We reserve the right to make changes and accept no liability for any errors or omissions.