

## User Guide

Thank you for purchasing a SKOPE refrigeration product.

### Safety

Always observe safety precautions when using any electrical appliance. Read these instructions carefully and retain them for future reference.

#### WARNING

- Ensure the appliance is disconnected from the power supply before performing any cleaning or maintenance.
  - Do not cover the grilles or block the entry or exhaust of airflow.
  - Should manual defrosting be necessary, turn off the refrigeration system and allow the ice to melt by air circulation. Collect ice and water during defrost to prevent a slip hazard. Do not use mechanical methods to remove ice, as this may damage the refrigeration circuit.
  - Do not use any electrical devices or appliances inside the food storage compartment.
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- Do not use this appliance for other than its intended use.
  - Do not probe any opening.
  - Only use this appliance with the voltage specified on the cabinet rating label.
  - Ensure the appliance has adequate ventilation as this is essential to economical, high performance.
  - Be careful not to touch internal moving parts and hot surfaces.
  - For your own safety and that of others, ensure that all electrical work is done by authorised personnel.
  - If the power supply flexible cord becomes damaged, it must be replaced by an authorised service agent or similarly qualified person in order to avoid a hazard.
  - Ensure all necessary safety precautions are observed during installation or removal.
  - The appliance is not designed to be stable while in motion. Use extreme caution when moving or transporting it.
  - Do not store explosive substances such as aerosol cans with a flammable propellant in this appliance.
  - Do not exceed a maximum load of 20kg per shelf.
  - Please contact SKOPE for advice regarding disposal of this appliance.

This cabinet is designed to operate within a specific climatic class environment. See the cabinet rating label inside the cabinet for climate class number.

Climate class	Ambient temperature	Relative humidity
3	25°C	60%
4	30°C	55%
5	40°C	40%
7 (tropical)	35°C	75%

The cabinet includes relevant hazard symbols that may be associated with the cooler. Refer to the information below for symbol description.

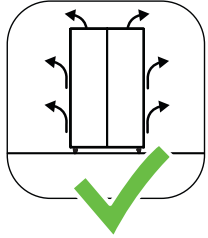


#### WARNING

The refrigeration system contains flammable refrigerant. Do not tamper with it.  
The refrigeration system must only be serviced by qualified personnel.

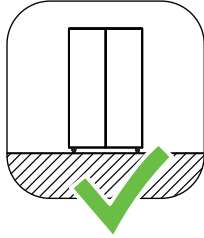
## Installation Guidelines

Ensure the installation guidelines below are considered and met.



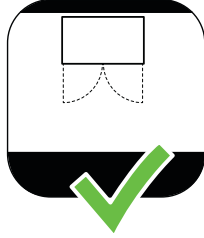
### Ventilation

Ensure all ventilation requirements below are met.



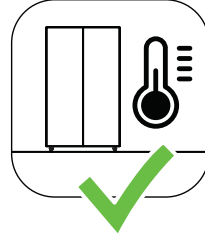
### Surface

The installation surface must be capable of supporting the loaded cabinet.



### Door Opening

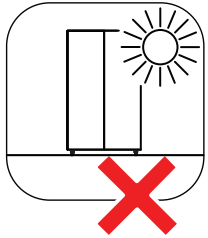
Allow adequate space for the door to open and close properly.



### Climate Class

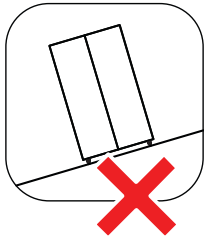
The cabinet must be installed in an environment within its climate class.

The climate class is stated on the cabinet rating label inside the fridge, and explained on the front page of this user guide.



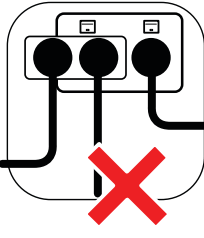
### Sunlight

Do not install the cabinet in direct sunlight.



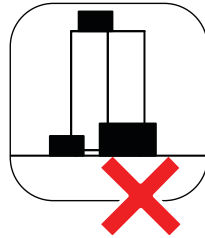
### Uneven Surface

Do not install the cabinet on an uneven surface.



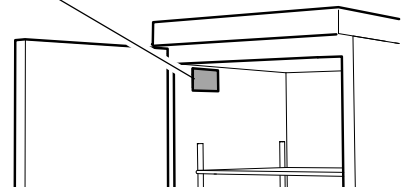
### Power Supply

Do not overload the power supply.



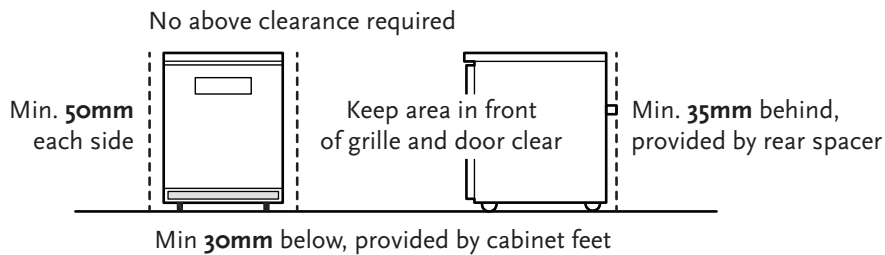
### Blocking Ventilation

Do not store boxes or items in front or on top of the cabinet.



## Ventilation Requirements

This cabinet must have the following ventilation clearances at all times:

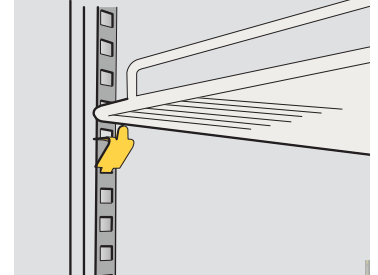


## Cleaning Before First Use

The cabinet interior and food contact surfaces must be thoroughly cleaned and sanitised before first use. Ensure the cabinet is unplugged from the power supply before cleaning, and use only standard stainless steel cleaners suitable for food preparation areas. See the back page of this user guide for routine cleaning instructions.

## Shelves

Each shelf is held in place with four shelf clips, which clip into the shelf support strips, or on shelf feet which sit on the cabinet floor. The shelf clips may be positioned at different heights to suit various product.

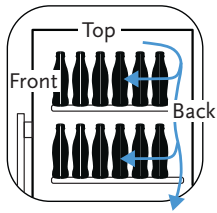


## Power Cord

Before final positioning of the cabinet, pull the power cord out and connect to the power supply.

## Loading product

Let the cabinet cool down to the desired storage temperature before loading it with product. When loading the shelves:



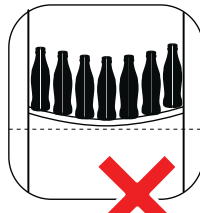
### Internal Airflow

Leave 25mm space between product and the back and top of cabinet interior



### Max. Loading

Do not overload the shelves



### Shelf Flexing

Remove product if the shelf is flexing



### Shelf Overhang

Do not let product overhang the shelves



### Cabinet Floor

Do not load product on the cabinet floor. Use the shelves.

## Door Lock

The cabinet is fitted with a key lock, which can be unlocked with the supplied key.

## Electronic Controller

The electronic controller regulates the cabinet internal temperature, signals alarms and captures operational information. The internal temperature is factory set for storage of perishable product.

To customise the settings to your requirements and view historical data, download the SKOPE-connect app from the Google Play Store or Apple App Store, and connect via **Bluetooth**® wireless technology.



## Lights

The cabinet is not fitted with lights.

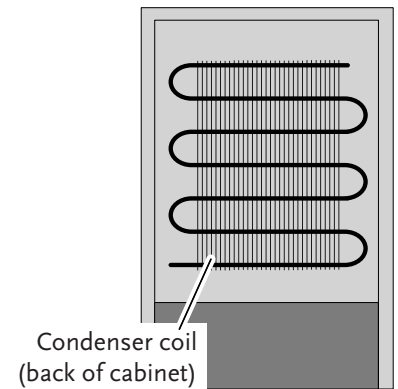
## Routine Cleaning

Ensure the cabinet is unplugged from the power supply before cleaning.

**IMPORTANT:** Do **NOT** use abrasive, corrosive or solvent based cleaners, as this could damage the cabinet.

Wipe the outside of the cabinet with a damp cloth, and the inside of the cabinet with standard stainless steel cleaners suitable for food preparation areas. Take care to keep moisture away from electrical parts.

The condenser coil is located on the back of the cabinet and must be kept clean. SKOPE strongly recommends the condenser coil is brushed monthly to remove dust.



## Defrosting (Freezer only)

To ensure efficient operation, defrost the cabinet when ice and frost has built up 20-30mm inside the cabinet.

### CAUTION

Do not use mechanical methods (scraping, chiselling) to remove ice, as this may damage the refrigeration circuit. Ensure ice and water is collected during defrost to prevent slip hazard.

#### To defrost the cabinet

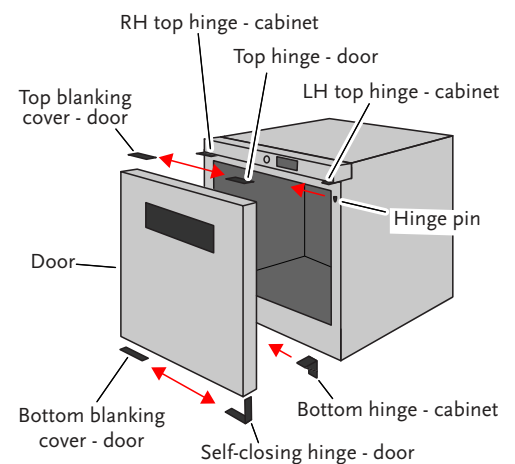
1. Remove all product from the cabinet and store in a suitable place.
2. Unplug the cabinet from the power supply.
3. Leave the door open and allow the ice to melt. Collect ice and water during defrost.
4. Once all ice has melted and water is cleaned up, reconnect the cabinet to the power supply. Let the cabinet cool down to the desired storage temperature before reloading product.

## Change the Door Opening Side

The door opening side can be changed by reversing the door hinge.

#### To reverse the door hinge

1. Unplug the cabinet from the power supply.
2. Unscrew the **bottom hinge - cabinet** (3 × screws), and lower the door off the cabinet. Remove the **bottom hinge - cabinet** from the bottom of the door and retain for refitting later.
3. Unscrew and swap the **self-closing hinge - door** (2 × screws) with the **bottom blanking cover - door** (2 × screws).
4. Unscrew and swap the **top hinge - door** (2 × screws), with the **top blanking cover - door** (2 × screws).
5. Unscrew the **hinge pin** from the **top hinge - cabinet**, and fit to the opposite side.
6. Refit the door to the cabinet: Fit the **bottom hinge - cabinet** to the bottom of the door, with the square hole positioned so that the hinge forces the door closed. Slot the **top hinge - door** onto the **hinge pin**, and screw the **bottom hinge - cabinet** (3 × screws) onto the mounting holes at the bottom of the cabinet opening.
7. Check for correct operation. The door should self close from approximately 45°, and stay open past 70°. If the door does not self close, change the bottom hinge square hole orientation so the hinge forces the door closed (step 6).



## Service & Support

We know you will get years of satisfaction from your new SKOPE product when you follow a few simple preventative maintenance guidelines.

Helpful information is available on the SKOPE website

[www.skope.com/serviceandsupport](http://www.skope.com/serviceandsupport)

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