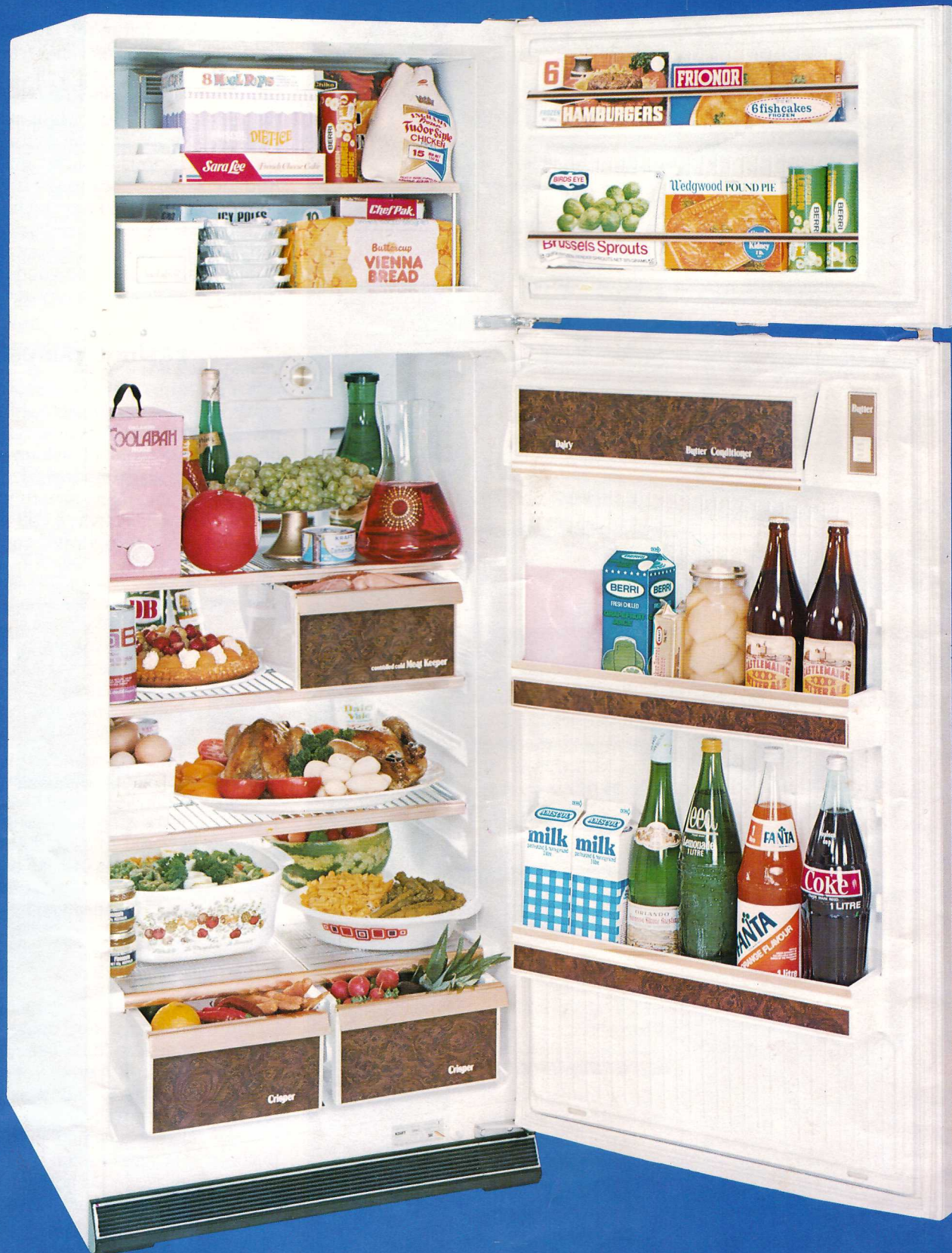


The Kelvinator 380 Refrigerator-Freezer



 **Kelvinator**

No Frost Deluxe Refrigerator-Freezer Model N380FF

Cyclic Defrost Refrigerator-Freezer Model C380HF



N380FF

86 litres (3.0 cu ft) of usable freezer capacity.
294 litres (10.4 cu ft) of usable refrigerator capacity.



C380HF

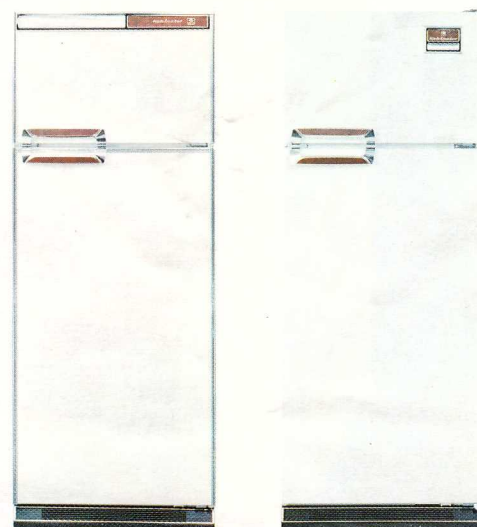
96 litres (3.4 cu ft) of usable freezer capacity.
294 litres (10.4 cu ft) of usable refrigerator capacity.

Appearance.

Both the Kelvinator 380 No Frost and Cyclic Defrost refrigerator-freezers prove things that work well can also look great. Like the twice-coated, twice-baked gleaming white enamel. It looks good now, and will continue to look good for the life of the appliance. And the same applies to the high-gloss door liners and crispers, the heavily chromed shelves. Stylish burl walnut and gold trim adds to the appearance. The Kelvinator 380, the good-looking refrigerator-freezer, today and for years to come.

Fashion plates.

A real bonus extra. The 380 No Frost is equipped with special picture frame exterior trims. So now you can fit any one of a large range of fashion plates (fashion plate kits optional extra). Your refrigerator can blend in with your kitchen decor. And when you decide on a change, your refrigerator can change right along with it.



N380FF

C380HF

Ease of use.

Easy to operate, easy to clean, easy to own. The Kelvinator 380 No Frost and Cyclic Defrost models win out on all points.

Never defrost again.

What does No Frost mean to you? Well, as the name implies, frost rarely has a chance to build up. Pack your freezer to leave a little space for air circulation and you will probably never see frost at all. Packages don't stick together. You can read labels. The full capacity of your freezer is maintained, always. And best of all, you never have to defrost. Because Kelvinator *Circulating Cold* air disposes of frost for you. Economically. Efficiently. Continuously.

Cyclic automatic defrost.

The Kelvinator Cyclic Defrost system, on the other hand, is for the budget-minded. The refrigerator section has a cooling plate which defrosts automatically. The freezer compartment, however, is defrosted manually, usually only about twice a year. This system gives moist cold storage, ideal for all kinds of refrigerated food. The top shelf near the cooling plate is the coldest position in the refrigerator, and is a good place to keep your beverages. And, as we said, the Kelvinator 380 Cyclic Defrost is budget priced and runs economically.

Easy to clean.

The Kelvinator 380 models have been designed with you always in mind. Cleaning is simple. Easy-clean high-gloss surfaces like the inner door panels, the baked acrylic enamel exterior, ABS polymer meat-keeper (N380FF only), the twin crispers and the cabinet liner in the refrigerator compartment mean that cleaning is usually as simple as a wipe over with a damp cloth. The baked acrylic enamel finish inside the freezer compartment, too, is easy to clean. The meat-keeper, crispers and egg bin all lift out, the interior shelves and the door shelves are removable, so they are all easy to clean, and easy to clean around. Inside, edges are smooth. And outside, rollers make cleaning around the refrigerator a breeze.

Convenient.

Convenience in the Kelvinator 380 models comes from a host of features, large and small, that make them a joy to use and a joy to own. Refrigerator door shelves, as well as being removable, adjust to take even litre bottles and tall wine bottles. The water bottle (N380FF) ensures plenty of refreshing chilled water for hot summer days. Interior shelves slide out, and two are adjustable to your choice of four positions. The egg bin lifts out. The refrigerator compartment is well illuminated. In the freezer there are two door shelves to hold smaller and day-to-day items. Ice cube trays are easy to manage and release their cubes

at a twist, and the ice cube storage bin means you always have a ready supply of ice cubes.

Efficiency.

When you make a major purchase like a refrigerator, it pays to be sure that everything is going to work in the most efficient way. Things you can see, and things you'll probably never even think of. The Kelvinator 380 will work efficiently when you get it home, and for years to come, because that's how it was designed and built.

Things you'll notice.

Separate refrigerator and freezer temperature controls (N380FF) mean you can select the temperature to suit your needs. A two-compartment dairy bar with a three-temperature butter conditioner. A controlled cold meat-keeper (N380FF). Strong, heavily chromed, slide out and removable shelves, two adjustable. Thin wall insulation means 380 litres (13.4 cu ft) capacity in a cabinet width of just 65cm (25 $\frac{3}{4}$ ""). And good design means loads of really usable space.

Behind the scenes.

The Kelvinator No Frost System.

More efficient, more economical than other brands that use electric elements. Here's how it works: Circulating Cold air is passed over the concealed freezer coils and as it does so, the moisture it contains is attracted to the coils and builds up as a coating of frost.

To remove this frost, some manufacturers attach power-consuming electric elements to the *outside* of the freezer coils. Unfortunately, this heats the surroundings as well as the frost, so more electricity must be wasted to remove this extra heat. A vicious circle.

Kelvinator pumps hot gas *through* the freezer coils themselves. A brilliantly simple idea that uses heat generated by the compressor to defrost from the inside of the coils. Heat lost to the surroundings is minimal. To you, that means less power consumption and more constant freezer temperatures.

Kelvinator efficiency extends below the skin so completely that many of the features we are proud of, you've probably never even thought of. And because of the Kelvinator attention to detail, you most probably will never have to give them another thought. Features like an automatic system that uses hot gas produced by the compressor to prevent condensation on the front edge of the cabinet. It is more efficient, more reliable and more economical than electric elements. And you never have to remember to switch it on or off. Defrost drains, moulded strong and rigid, won't kink and clog the

way flexible tubes may. Good freezer liners are zinc-coated steel, and we give ours the added protection of baked acrylic enamel. The doors on the Kelvinator 380 models are fitted with a concertina bellows-type magnetic gasket around all four sides of the door for a really airtight seal. The freezer coil is copper because copper gives efficient heat transfer. Components inside the cabinet have been tested to make sure they won't have any effect on the taste of your food.

Long life.

Features are one side of the value-for-money story. Long life is the other. Like all Kelvinator products, the 380 models have been designed and built to give many years of trouble-free operation, inside, outside and behind the scenes.

Inside and out.

The crispers and the meat-keeper (meat-keeper in N380FF only) are made from ABS polymer which, apart from being easy to clean, is also impact-resistant, resists acids in foods and isn't prone to chipping like porcelain. The baked acrylic enamel finish outside is durable and will continue to look good for the life of the appliance. Door hinges on the Kelvinator 380 models are bolted on and have long life nylon bearings. Door shelves are sturdy.

Under the skin.

Kelvinator is just as careful with features that ensure long life, even when you can't see them. Like the Polarsphere compressor. We designed it, and built it to incredibly close tolerances. After all, the compressor is the heart of your refrigerator. Other areas are subject to the same thoroughness. Wherever rust is liable to grab a foothold, we really go to work. Edges are smoothed off and turned under. The cabinet is made from a single sheet of steel, plus a backing plate. It is then granodised, a nine stage process that makes it ultra-receptive to the enamel, and resistant to the spread of rust even if the enamel should be accidentally scratched. Cabinet joints are steel welded, and then carefully smoothed off. A rigid metal band around the perimeter of the doors under the gaskets holds the gaskets in place, increases the rigidity of the door liner, distributes the load on the holding screws and stops moisture getting in. Moisture in the atmosphere is further kept at bay by sealing the cabinet joints with hot pitch, protecting the insulation.

In fact, everything on the Kelvinator 380 models has been designed and built to give trouble-free operation year after year. After all, that's one of the reasons you buy Kelvinator.



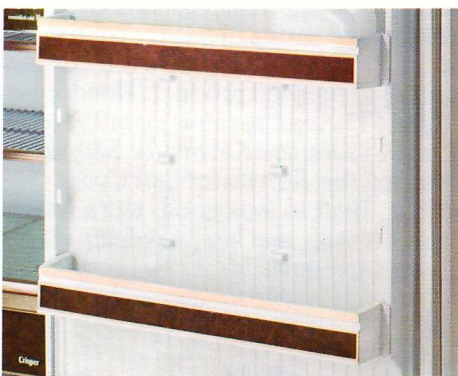
Controlled cold meat keeper.



Full width dairy bar with 3 temperature butter conditioner.



Fruit and vegetable crispers.



Adjustable door shelves.



Rollers for easy moving.

Back-up.

The Kelvinator Customer Protection Plan

The Kelvinator guaranty is good. Good for you, obviously, because it protects you. Good for us because it protects our reputation.



And it means what it says. One year's free service and guaranty. Five years' guaranty on the complete sealed refrigeration system.

The Kelvinator 380 No Frost and Cyclic Defrost models both meet the Standards Association of Australia standards, and carry the AS mark.

The Kelvinator 380 electrical system has been accepted by the appropriate electrical authorities.

Kelvinator quotes NETT capacities, which means usable storage space. Gross capacity, on the other hand, means total air space, not all of which is usable for storage.

Inherent quality and service.

Apart from the written Kelvinator guaranty, the Kelvinator Customer Protection Plan promises you a few other things, too. Like an Australia-wide service network, and parts readily available for the life of the appliance. Kelvinator has over 40 years of experience building refrigerators in Australia for Australian conditions. And an extensive series of quality control checks, tests and analyses from raw material to finished product. Hundreds of them. The end result is right there for you to see: the Kelvinator 380 No Frost and the Kelvinator 380 Cyclic Defrost. Built to look good, work well, be easy to use, and keep on doing it all for years to come.



The Refrigerator Buyer's Guide

Here is the inside information about all the Kelvinator features – an at-a-glance listing of what's inside. Some manufacturers may not give you this information. But Kelvinator does, because buying a refrigerator is the kind of major decision that shouldn't be made without all the facts.

General Features:

1. It is stylish, modern and will look good in your kitchen.
2. It has a hot gas No Frost system, designed to operate reliably, economically, efficiently and automatically. (N380 FF)
3. It has a sloping natural convection condenser.
4. It has an economical hot gas system to stop condensation on the front of the cabinet.
5. It has a long-life Polarsphere compressor.
6. It is on rollers.
7. Door hinges are bolted on.
8. The refrigerator-freezer and its components have passed stringent quality control checks.
9. It has separate refrigerator and freezer compartment temperature controls. (N380 FF)
10. Measures have been taken to resist rust throughout.
11. The insulation is effectively protected from moisture.
12. The odour of components has been checked to ensure that it won't taint food.
13. Defrost drains are strong and rigid so they won't kink or clog.
14. There are no exposed sharp edges.
15. Cabinet joints are strong steel welds.
16. Doors and cabinet are made from heavy quality steel, granodised to provide a strong base for the enamel and to protect against the spread of rust.
17. Doors seal tightly with magnetic gaskets around all four edges.
18. Rigid metal retaining bands under the gaskets keep the door liners firmly in place without buckling.
19. The freezer cooling coil is made from copper.
20. The double coating of acrylic enamel, each coat separately baked, will keep the cabinet looking good for years.
21. It has high-gloss, laminated polystyrene inner door panels.

Specifications and Dimensions.

Model No. N380FF

Nett capacity	380 litres (13.4 cu ft)
Nett freezer capacity	43 kg (95 lbs.) 86 litres (3 cu ft)
Shelf area	1.82 sq. m.

Defrost system – No Frost throughout – automatic thermostatically controlled.

Model No. C380HF

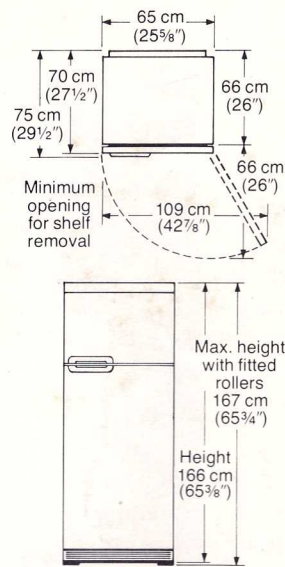
Nett capacity	390 litres (13.8 cu ft)
Nett freezer capacity	48 kg (106 lbs.) 96 litres (3.4 cu ft)
Shelf area	1.82 sq. m.

Defrost system – cyclic automatic defrost in provision compartment – manual defrost in freezer.

Air circulation space should be considered if refrigerator is to be "built in".

Materials and specifications subject to change without notice. E & O E

Available in left or right hand opening doors.



22. Thin wall insulation.
23. It has a fashion plate option. (N380 FF)
24. All capacities are quoted nett, so you know how much usable space you are buying.
25. It is easy to look after and keep clean.
26. It is designed to make effective use of all the available space.
27. It meets the Standards Association of Australia standards, and carries the AS mark.
28. It is accepted by the appropriate electrical authorities.
29. It carries a five-year guaranty on the sealed refrigeration system.

30. The whole refrigerator-freezer is covered by twelve months' free service and guaranty.
31. Kelvinator has an Australia-wide service network, and parts available for the life of the appliance.
32. Kelvinator appliances have a reputation for quality and long life.

Refrigerator Compartment.

1. The crispers are made from impact-resistant, easy-clean ABS polymer.
2. The controlled cold meat keeper has its own temperature control. (N380 FF)
3. The refrigerator cabinet liner is made of impact-resistant, easy-clean ABS polymer.
4. The door shelves are removable.
5. Door shelves are adjustable to take even litre bottles with ease.
6. It has a lift-out egg bin.
7. It has a water bottle. (N380 FF)
8. It has a dual compartment dairy bar including a three-temperature butter conditioner.

Freezer Compartment.

1. It has two big freezer door shelves.
2. There are two easy-to-manage ice cube trays.
3. There is an ice cube storage bin.
4. It has a full width freezer shelf.

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Kelvinator
has something for everyone.