Controls

The adjustable thermostats and the on/off switches should be easily visible and accessible.

Note that the numbers on the thermostats do not refer to temperatures. Normally (but not always), the higher the number, the colder the temperature.

Warning lights in freezers should be seen at a glance.

With fridge-freezers, it is much more convenient, but more expensive to have separate controls for the two compartments, particularly if the freezer has to be defrosted manually, this allows the refrigerator still to operate.

Refrigerator features

Some or all of the following features may be included:

adjustable shelves wire/glass/plastic

interior light

rollers useful for servicing

ice cube tray

egg trav usually in door dairy compartment usually in door usually in door wine rack wine/cheese compartment set at 10°C

salad drawer (crisper) usually at bottom

Freezer features

Some or all of the following features may be found in freezers:

food drawers wire/clear or solid plastic

interior light warning light

acoustic alarm useful for freezer in outhouse

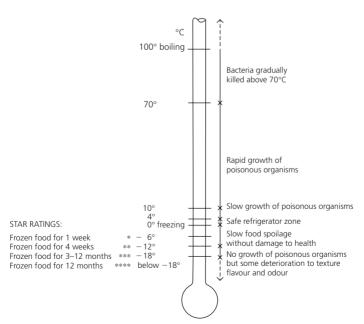
thermometer

fast-freeze switch handle lock ice and chilled water dispenser or fast-freeze compartment useful for freezer in outhouse

Temperature zones

Some refrigerators have compartments with different temperature zones. Typically this may be a relatively warm $+10^{\circ}$ C drawer for wine, cheese, etc.

Some have a salad/crisper drawer where the humidity can be adjusted for optimum freshness of fruit and vegetables. This drawer is the warmest part of the fridge and is generally found at the bottom where it picks up heat from the compressor.



Food storage temperatures