# C5740IM

Freestanding / Semi Built-in

# LIEBHERR

# **Refrigeration and Freezing**







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	C5740IM
Energy consumption (kWh/y)	370
Estimated Yearly Energy Cost in US \$	52
Sound rating dB(A)	35
Refrigerator capacity cu.ft. (l)	9.1 (258)
Freezer capacity cu.ft. (l)	3.7 (104)
Electronic control	Touch Display
Defrost type	Automatic
Interior light	Ceiling LED
Number of shelves	5+ VarioSafe
Number of door racks	4
Number of FrostSafe drawers	3
Number of EasyFresh drawers	1
Refrigerator Temperature range °F (°C)	34° to 46°F (2° to 9°C)
Freezer Temperature range °F (°C)	5° to -15°F (-15° to -26°C)
Water filter	No
Ice maker	Fixed Water connection
Ice cube output lbs. (kg.)	2.6 (1.2)
Ice cube stock lbs. (kg.)	11.9 (5.4)
Door hinges	right, reversible
Product dimensions	
in inch (H/W/D)	79 5/16" / 23 1/2" / 26 9/16"
in cm (H/W/D)	201.5 / 59.7 / 67.5
Cut out dimensions	
in inch (H/W/D)	80" / 24" / 24"
in cm (H/W/D)	203.2 / 60.9 / 60.9
Net weight lbs. (kg)	198.4 (90)
Voltage V / Hz	115/60

<sup>\*</sup> Energy Cost will depend on utility rates and use. Estimated energy cost based on a national average electricity cost of 14 cents per KWh.



#### **Accessories**

FreshAir activated carbon filter

9096989 / 9882460

## **Features**



DuoCooling independent refrigeration systems provide precise temperature control and superior performance, efficiency and food preservation.



The guarantee of market freshness in your home. Whether it's unpackaged vegetables or fruit, Easy Fresh ensures that your food is preserved for a longer period of time.



The fan – as powerful as it is quiet – distributes the cold air efficiently throughout the entire refrigeration compartment.



Ice Maker automatic with fixed water connection produces perfect ice cubes and keeps a constant supply on hand.



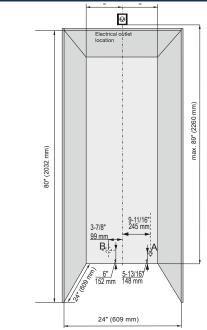
SmartSteel finish significantly reduces the visibility of fingerprints, is easy to clean, and is scratch resistant.

<sup>\*\*</sup> Noise output - according to EN 60704-3

# **Diagrams**

### **Product Dimensions** (23-1/2") 597mm (9-13/16") 249mm (46-3/8") 1177.8m (47-15/16") 1217mm (48-1/2") (46-15/16") 1193mm (79-5/16") 2015mm (46-7/16") 1180mm (33-5/16") (23-15/16") (0-7/16") 11mm Allow door swing clearance at locations next to a wall. If the appliance is installed with the hinges next to a wall, the distance between the appliance (30-15/16") 786mm and the wall must be at least 1 1/2" (13 mm). The refrigerator door must open to a minimum of 90° to allow the crispers to open and the shelves to (1-3/8") 35mm Height can be increased by 3/8" (10mm) by turning the levelling feet at the (26-9/16") 675mm front and the height adjustable rollers at the appliance rear.

#### Semi built-in look - Cutout Dimensions

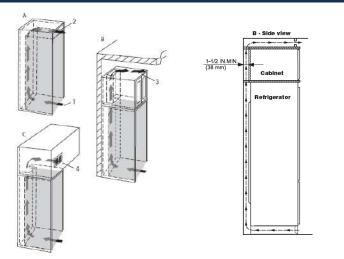


The appliances can be used freestanding or semi built-in. If semi built-in, consider the minimum cabinet opening dimensions specified on this image.

The power cord exists the rear of the appliances (A) left side and has a length of 6.5 ft (2m). We suggest the electrical outlet not to be located behind the appliance, so it is easily accessible. This can be located on top of the niche like shown on the image.

Do not install the shut-off valve for the water supply behind the appliance, to allow access to shut off without having to pull out the appliance. The water line lead out position is according to graphic (B).

## **Ventilation Requirements**



If the appliance is integrated in a fitted kitchen, the following ventilation requirements must be met: - The spacing fins on the back of the appliance are used to ensure sufficient ventilation. These must not lie in cavities or recesses in their final installation position. - Basically, the larger the ventilation gap, the more energy the appliance saves during operation. Do not restrict the air flow.

A cross-sectional air flow of at least 31 in 2 (200 cm 2) per appliance at the airflow inlet (1) and at the airflow outlet (2).

The top ventilation space can be directed in one of the following ways:  $\begin{tabular}{ll} \hline & & \\ & & \\ & & \\ & & \\ & & \\ \end{tabular}$ 

- A. Directly over the appliance (2) with a gap between the ceiling of the unit and the cabinet
- B. Above the cabinet and below the ceiling (3).
- C. Through a vent installed in a soffit (4).

Be sure to consider the possibility of having to raise some of the leveling legs in order to level the appliance when installing. If you adjust the height of the appliance – it will effectively reduce air flow. Therefore leave yourself some room for adjustment. The appliance is designed to allow proper air flow when installed up against the wall.