

HC 2092

Fully Integrated Appliances

LIEBHERR

Refrigeration and Freezing



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HC 2092

Energy consumption (kWh/y)	580
Estimated Yearly Energy Cost* in US \$	81
Sound rating** dB(A)	44
Refrigerator capacity cu.ft. (l)	13.5(382)
BioFresh compartment cu.ft. (l)	-
Freezer capacity cu.ft. (l)	6.0(170)
Electronic control	MagicEye with digital temp. display, touch electronic
Defrost type	Automatic
Interior light	LED Light column/ LED ceiling
Number of shelves	3
Number of door racks	6
Number of BioFresh drawers	-
Number of freezer drawers	3
Refrigerator Temperature range °F (°C)	+36°F to +43°F (+2°C to +6°C)
Freezer Temperature range °F (°C)	+7°F to -17°F (-14°C to -27°C)
Water filter	yes
Ice maker	Fixed with water connection
Ice cube output lbs. (kg.)	3.1(1.4)
Ice cube stock lbs. (kg.)	6(2.7)
Door hinges	left/right
Product dimensions	
in inch (H/W/D)	79 13/16" / 35 7/8" / 24 1/16"
in cm (H/W/D)	202.7/91/61.5
Cut out dimensions	
in inch (H/W/D)	80"-81 5/8" / 36 1/16" / 25"
in cm (H/W/D)	203.2-207.2/91.5/63.5
Net weight lbs. (kg)	368.2(167)
Voltage V/Hz	115/60

* Energy Cost will depend on utility rates and use. Estimated energy cost based on a national average electricity cost of 14 cents per kWh.

** Noise output – according to EN 60704-3

Accessories

Water Filter	9880980/7440002
Stainless Steel Round Handles	9900339
Brushed Aluminium Square Handles	9900513
Stainless Steel Panels Refrigerator 80"	9900337
Stainless Steel Panels Refrigerator 84"	9900335
Stainless Steel Panels Freezer Drawers	9900323

Features

Duo Cooling

Lengthen the shelf life and preserve the flavor of your foods with a dual refrigeration system that creates ideal conditions in both the refrigerator and freezer.

Ice Maker

Liebherr's automatic IceMaker produces perfect ice cubes and keeps a constant supply on hand for every occasion.

Soft System

Ensure the door closes gently to reduce any unnecessary sounds.

Telescopic Rails

Store food securely within reach thanks to fully extendable pull-out drawers. The SoftTelescopic system provides convenient and reliable self-retraction with soft closing.

Diagrams

Product Dimensions

78-3/4" (2000 mm)

35-13/16" (910 mm)

22-1/16" (561 mm)

1/4"

4" (102 mm)

42-3/8" (1076 mm)

90°

105°

12"

33-7/8" (861 mm)

1/4"

20-3/16" (512.5 mm)

7"

79-11/16" (2029 mm)

Door

1-7/16" (37 mm)

Hinge

1-11/16" (43 mm)

1-7/8" (48 mm)

13-1/2" (343 mm)

3-3/4" (95 mm)

Allow door swing clearance at locations next to a wall.

The refrigerator door must open to a minimum of 90° to allow the crispers to open and the shelves to be removed.

Height can be increased by 1-1/2" (40 mm) by turning the levelling feet at the front and the height adjustable roller units at the appliance rear.

Panel Dimensions

Inset Installation Style

17 - 3/4" (451 mm)

17 - 3/4" (451 mm)

A

13 - 7/16" (341 mm)

35 - 3/4" (908 mm)

16 - 9/16" (421 mm)

4"

Frameless Installation Style

18 - 1/8" (460 mm)

18 - 1/8" (460 mm)

A

13 - 7/16" (341 mm)

36 - 1/2" (927 mm)

16 - 9/16" (421 mm)

4"

Cabinet opening A	Cabinet opening B
80"	45-1/4" (1150 mm)
84"	49-1/4" (1251 mm)

Cabinet opening A	Cabinet opening B
80"	45-3/4" (1162 mm)
84"	49-3/4" (1264 mm)

Minimum panel thickness is 5/8" (16 mm).

Maximum panel thickness is 1-1/2" (38 mm).

Maximum weight of the refrigerator panel is 60 lbs (27 kg).

Maximum weight of each freezer panel is 26.5 lbs (12 kg).

Cutout Dimensions

80" or 84"

2-3/4" (70 mm)

7-5/8" (195 mm)

Water line outlet

Water supply line

36" Single

72" Side by Side

Factory available stainless steel panels are designed for an inset installation only and require a cabinet / gable depth of 24 - 3/4".

Inset cabinet Depth D
24" + panel thickness

Frameless cabinet Depth D
24"

Ventilation Requirements

The appliance do not require ventilation considerations in the cabinetry. The required airflow is directed through the toe kick base. It is important to use the provided cover grille for the ventilation opening. This opening must not be covered.

Subject to modification. For up-to-date information, visit home.liebherr.com. Specifications are for planning purposes only. For more detailed information, refer to installation instructions or Design Guide.