

# CS 2092G

Freestanding / Semi Built-in

# LIEBHERR



## Refrigeration and Freezing



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### CS 2092G

Energy consumption (kWh / y)	550
Estimated Yearly Energy Cost* in US \$	77
Sound rating** dB(A)	42
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 drawers	3
Number of freezer drawers	2
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
<b>Product dimensions</b>	
in inch (H / W / D)	80 5/16" / 36 7/8" / 24 1/4"
in cm (H / W / D)	203/91/61.5
<b>Cut out dimensions</b>	
in inch (H / W / D)	80 1/2" / 36 7/8" / 24 1/16"
in cm (H / W / D)	204.5 /91.5/61
Net weight lbs. (kg)	374.8 (170.0)
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 /9883057

**Top Ventillation Grill 84" cabinets, French Door** 9900199

### 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.

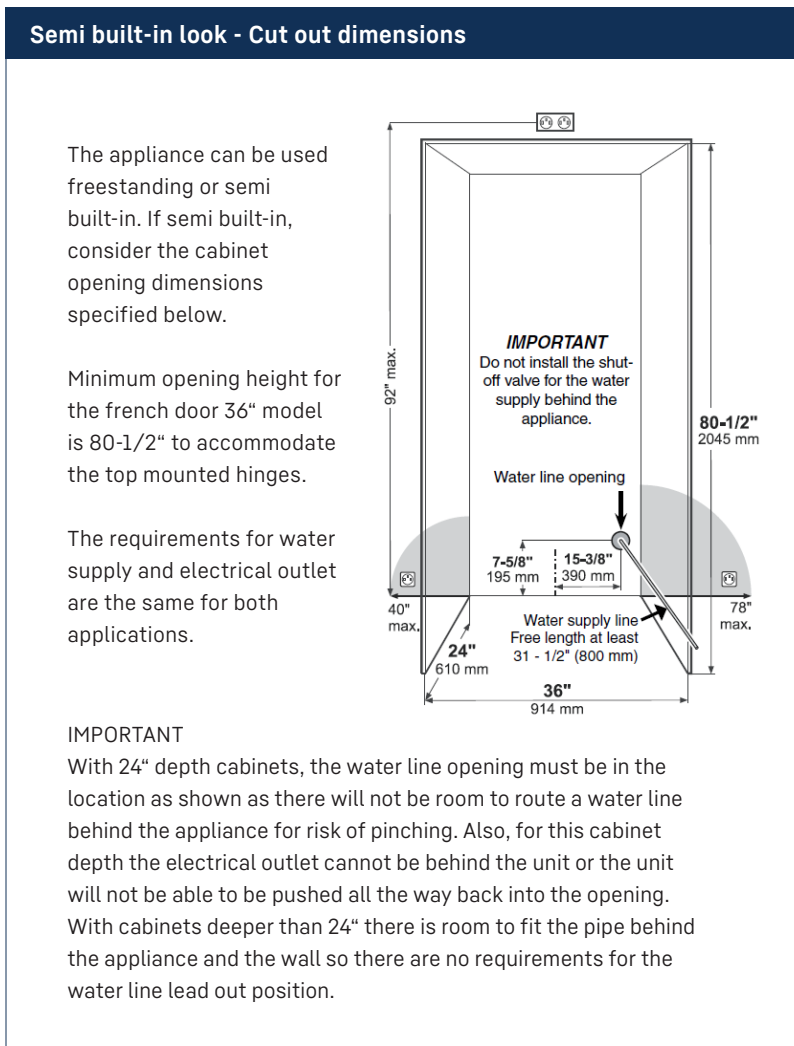
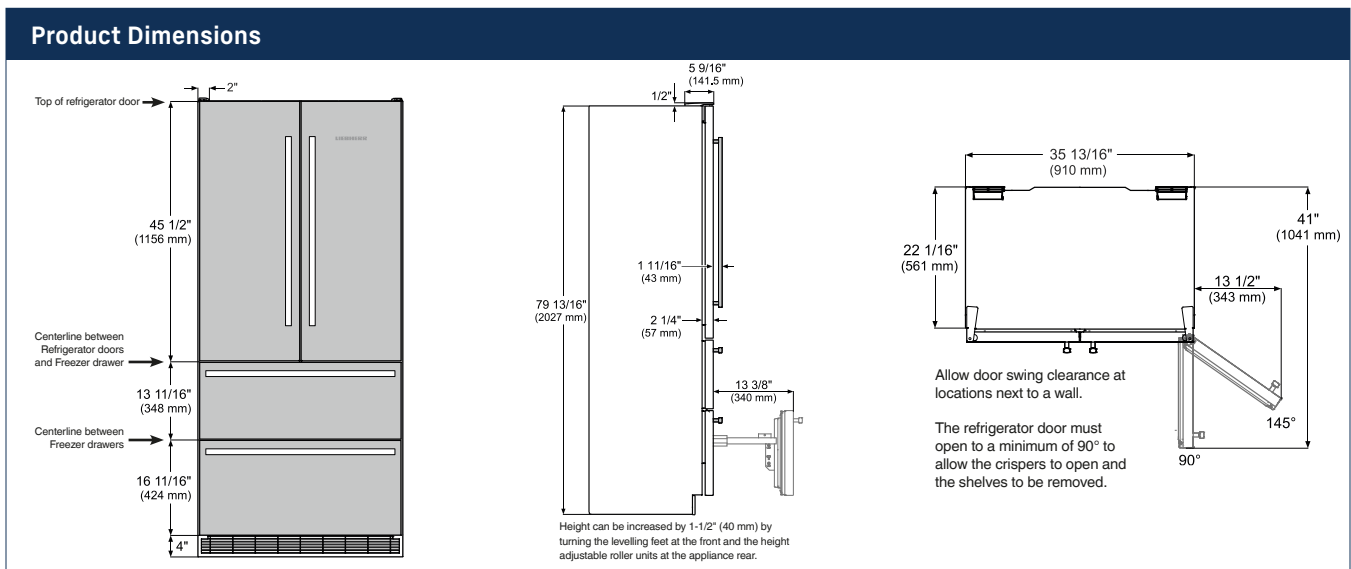
#### Telescopic Rails

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

#### Super Cool

Generates greater cold reserves so that freshly stored food can be rapidly chilled. Reversion from the chilling temperature of +35.6°F to the normal refrigeration temperature is time or quantity-controlled to help save energy.

# Diagrams



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