# MF 3051

### **30" Monolith Freezer - Fully Integrated, panel ready**



### Features & Benefits

**SuperQuiet:** Noise levels are kept to a minimum thanks to virtually silent, speed-controlled, and sound absorbing compressors.

InfinitySwipe: Intuitive electronic touch-control panel features a full-color 3.5-inch touch & swipe screen that allows you to control every function.

InfinityLight: Casts beautiful and even side lighting that can tuned according to personal taste, including a soft brightening effect upon opening the doors.

**SuperFrost:** Quick freeze just-bought groceries to preserve optimum food freshness, while sealing in flavors and maintaining essential vitamins and minerals.

### Warranty terms

Full 2-Year Warranty, full 5-Year Warranty in the Sealed System and limited 6-12 Year Warranty.

Light Infinity Ice Soft Soft Telescopic Devi		
Energy consumption (kWh/y)	529	
Estimated Yearly Energy Cost in US \$*	64	
Sound rating dB(A)**	39	
Freezer capacity cu.ft. (I)	15.2 (431)	
Number of shelves	4	
Number of door racks	3	
Number of FrostSafe drawers	3	
Electronic control	InfinitySwipe	
Freezer temperature range °F (°C)	+7°F to -17°F (-14°C to -27°C)	
Defrost type	automatic	
Interior light	InfinityLight	
Water filter	yes	
IceMaker	fixed water connection	
Ice cube output lbs. (kg)/24h	3.5 (1.6)	
Ice cube stock lbs. (kg) 6.6 (3.0)		
Door hinges left, reversible		
Product dimensions		
in inch (H/W/D)	83 3/4" / 29 13/16" / 24"	
in cm (H/W/D)	212.6/75.6/61	
Cut out dimensions		
in inch (H/W/D)	84" / 30" / 25"	
in cm (H/W/D)	213.4/76/63.5	
Net weight lbs. (kg)	392.4 (178.0)	
Voltage V/Hz	115/60	
Available Accessories		
9901 872 Stainless steel Door Panel 30"		

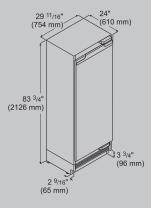
3301 07Z		
9901 461	Monolith brushed aluminum square handle	
9901 489	Monolith stainless steel round handle	
9901 492	Monolith brushed aluminum soft-edge handle	
9901 530	Stainless steel Toe Kick 30"	
7440 002	Water filter	
9902 399	Reverse door kit	
Accessories for Side-by-Side installation		

9901 428 Side-by-Side kit (includes wall heater) 9902 366 Stainless steel Toe Kick 60"

\* Estimated energy cost will depend on utility rates and use. Estimated energy cost based on a national average electricity cost of 12 cents per KWh.
\*\* Noise output – according to EN 60704-3.



# **Product Dimensions**



#### IMPORTANT!

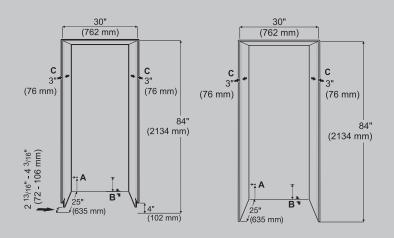
Stated minimum height dimensions include when the leveled feet are fully inserted.

Height can be increased by a maximum of 1" (26 mm) by turning the adjustable feet. When the appliance is fitted in the recess, the appliance must be raised by turning the adjustable feet so that the appliance top has contact with the anti-tipping bracket. This results in a 4" (102 mm) Toe Kick height.

# Cut out Dimensions

**Continuous Toe Kick** 

### Individual Toe Kick



## **Door Panel Dimensions**



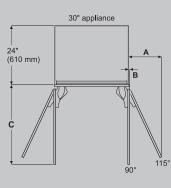
### 30" recess

Inset installation style H = 79 7/8" (2029 mm) W = 29 3/4" (756 mm)

### Frameless installation style

H = 80" (2032 mm) Add overlapping dimension to the panel on the top. W = 30" (762 mm) Add overlapping dimension to the panel on both sides.

Min. suggested panel thickness = 5/8" (16 mm) Max. suggested panel thickness = 1" (25.4 mm) Max. panel weight = 66 lbs. (30 kg)



#### Inset

A = 13 1/4" (337 mm) B = 1/2" (12.5 mm) C = 31 7/8" (810 mm)

#### Frameless

A = 13 1/2" (343 mm) B = 1/2" (12.5 mm) C = 32 3/8" (822 mm)

Dimension A = without mounted door handle

## A

This is the point where the power cord exits from the appliance rear. 3/4" (19 mm) from the left and 5" (127 mm) from the floor. Free length of the power cord is 98" (2.5 m).

We recommend power outlet to be placed outside of the applicance opening.

A 15 or 20 A, 110-120 VAC circuit grounded and protected by a circuit breaker or fuse is required.

## B

The appliance has a recess in this area for cable and waterline laying. 1" (25 mm) in depth and 5 1/2" (140 mm) in height over the whole width of the appliance. With the water filter installed, the pressure must be 40-90 psi, without the water filter installed the acceptable pressure is 22-87 psi. A shut-off valve must be installed between the water line and the main water supply. It must be easily accessible so the water supply can be stopped immediately if necessary.

## C

This surface is visible when the appliance door is open. Designed finish is required.

Specifications are for planning purposes only. For more detailed information refer to installation instructions or Design Guide. Liebherr reserves the right to change product specifications without notice. Other product downloads are available at home.liebherr.com/monolith.