W5250

Wine Refrigerator

LIEBHERR

Refrigeration and Freezing

G German Engineering
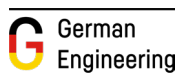
	W5250
Energy consumption (kWh / y)	114
Sound rating dB(A)	37
Total capacity cu.ft. (l)	13 (368)
Max. No. of Bourdeaux bottles (0.75l)	155
Number of wine racks	8
Shelves on telescopic rails	0
Self material	Fixed wooden racks
Presentation shelf	No
Electronic control	Touch display
Temperature range °F (°C)	41 to 68°F (5 to 20°C)
Temperature zones	2
Temperature alarm	Yes
Humidity Regulation	HumiditySelect
Interior light	LED Ceiling Light
Door alarm	Yes
Safety thermostat	Yes - TempProtect Plus
Activated charcoal filter	Yes
Door lock	No
Door hinges	Right, reversible
Product dimensions	
in inch (H / W / D)	73 1/16 / 23 1/2 / 26 9/16
in cm (H / W / D)	185.5 / 59.7 / 67.5
Cut out dimensions	
in inch (H / W / D)	74 / 24 / 24
in cm (H / W / D)	188 / 60.9 / 60.9
Net weight lbs. (kg)	208.6 (94.6)
Voltage V / Hz	115/60

Accessories

FreshAir charcoal filter	9882460

Features

2 Zones — Experience wine perfection with 2 independent zones, individually adjustable from 41°F to 68°F, ensuring precise tempering for reds and whites, all in one appliance.

Vibrate Safe — The fully vibration-insulated cooling system allows the wine to mature undisturbed.

UV Protect Plus — Triple protection: three protective layers consisting of tinted glass and a double layer of vacuum-deposited offer unprecedented protection from UV radiation.

Temp Protect Plus — Two sensors constantly measure the temperature in the wine refrigerator. A notification is sent in the event of a critical change.

Humidity Select — The humidity can be adjusted between two levels: Standard or High.
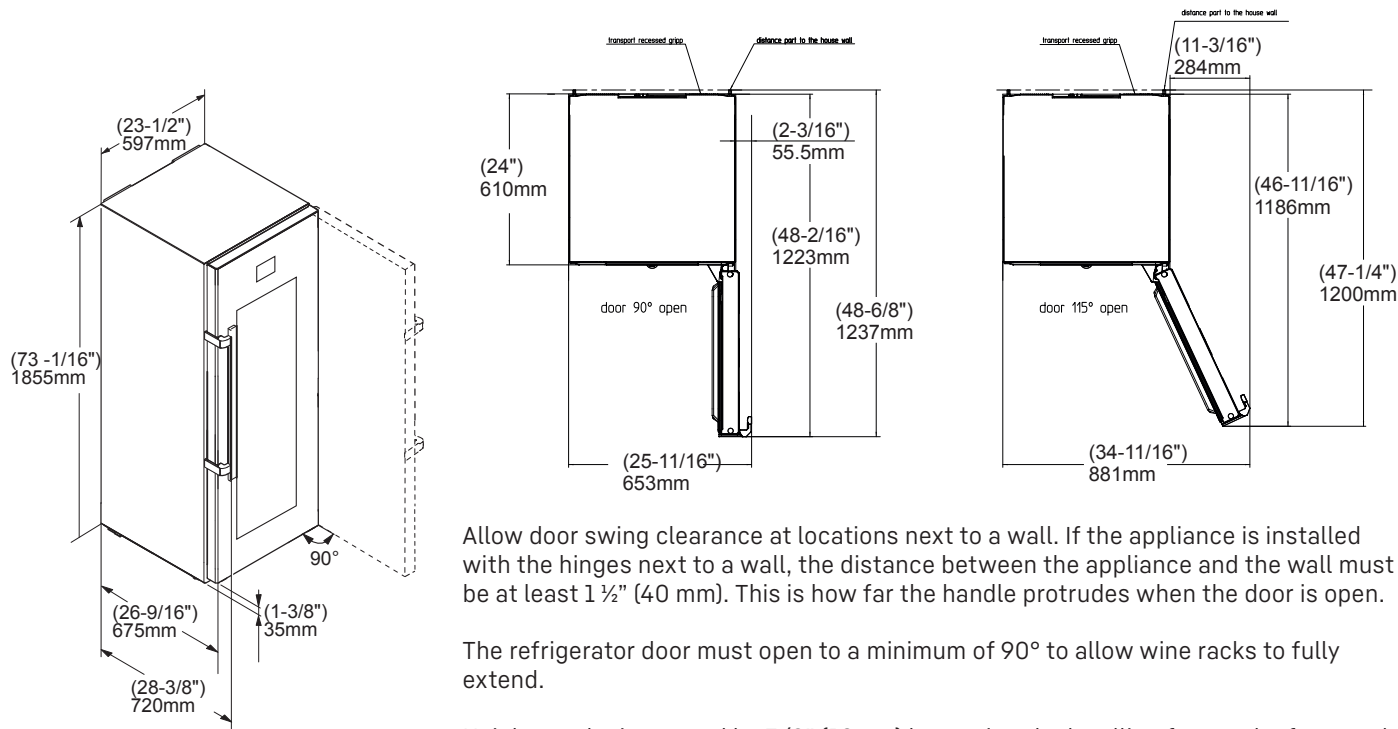
Super Silent — Noise levels are kept to a minimum thanks to virtually silent, speed-controlled, and sound absorbing compressors.

** Noise output – according to EN 60704-3

Not recommended for installation or use at altitude greater than 4900 feet above sea level.

Diagrams

Product Dimensions

(23-1/2")
597mm

(73 -1/16")
1855mm

90°

(26-9/16")
675mm

(1-3/8")
35mm

(28-3/8")
720mm

transport recessed grip

distance part to the house wall

(24")
610mm

(2-3/16")
55.5mm

(48-2/16")
1223mm

(48-6/8")
1237mm

door 90° open

(25-11/16")
653mm

distance part to the house wall

transport recessed grip

(11-3/16")
284mm

(46-11/16")
1186mm
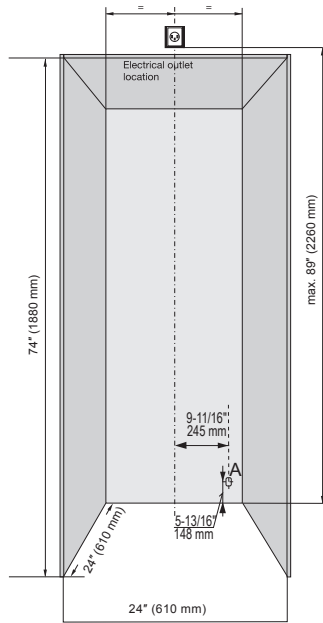
(47-1/4")
1200mm

door 115° open

(34-11/16")
881mm

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 and the wall must be at least 1 ½" (40 mm). This is how far the handle protrudes when the door is open.

The refrigerator door must open to a minimum of 90° to allow wine racks to fully extend.

Height can be increased by 3/8" (10mm) by turning the levelling feet at the front and the height adjustable rollers at the appliance rear.

Semi built-in look – Cutout Dimensions

Electrical outlet location

max. 89" (2260 mm)

74" (1880 mm)

9-11/16"
245 mm

A

5-13/16"
148 mm

24" (610 mm)

24" (610 mm)

The appliance can be used freestanding or semi built-in. If semi built-in, consider the minimum cabinet opening dimensions specified on this image.
For ventilation requirements, please follow instructions on section Ventilation Requirements in the Freestandig Design Guide.

The power cord exists the rear of the appliance (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 or on the side.