

45.7cm Monolith wine



◀457▶

EWT 9175					
Infinity Swipe	Infinity Light	Wine	Soft System	Smart Device	Telescopic Rails
Energy efficiency class	◀A▶				
Energy consumption kWh (year / 24h)	156 / 0.427				
Noise output in dB(A)	42				
Total net capacity in litres	232				
Max. No. of Bordeaux bottles (0.75l)	75				
Number of storage shelves	9				
Running on telescopic rails	9				
InfinityBoard	yes				
Shelf material	aluminium / beech				
Electronic control	InfinitySwipe				
Temperature range °C	+5 °C to +20 °C				
Temperature zones	2				
Temperature alarm	visual and acoustic				
Interior lighting	InfinityLight				
Door alarm	acoustic				
Safety thermostat	yes				
FreshAir activated charcoal filter	yes				
Door type	insulated glass door				
Door hinge	left, reversible *				
Appliance dimensions					
in cm (H/W/D)	212.6 / 45 / 61				
Recess dimensions					
in cm (H/W/D)	213.4 / 45.7 / 63.5				
Net weight in kg	131.0				
Voltage in V- / connected load in A	220-240 / 1.5				
This unit is also available as EWT 9175 001: with right door hinges					

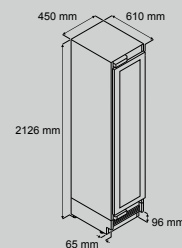
* Please contact the authorised Liebherr Monolith customer service for reversing the door hinge.

Optional accessories

- Flat brushed aluminium handle
- Square brushed aluminium handle
- Round stainless steel handle
- Stainless steel panel
- Plinth panel made of stainless steel
- Side-by-Side set
- Door hinge exchange set

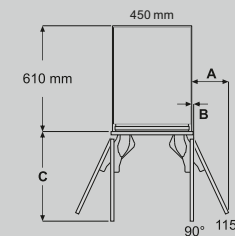
Optional accessories on page 38-39.

Appliance dimensions



IMPORTANT!

The adjustable feet are fully retracted for the minimum height stated. The appliance height is raised by turning the adjustable feet. Once the appliance has been positioned in the recess, it is raised using the adjustable feet - in each case from the front of the appliance - so that the appliance comes into contact with the anti-tipping device. To achieve the minimum plinth panel height of 102 mm, the adjustable feet have to be lifted up to 6-8 mm. If the plinth panel should be higher than 102 mm, the adjustable feet can be raised by a maximum of 26 mm.



Inset door panel

A = 210 mm
B = 12.5 mm
C = 505 mm

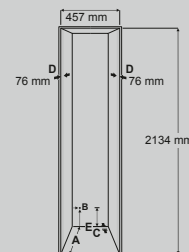
Overlay door panel

A = 216 mm
B = 12.5 mm
C = 517 mm

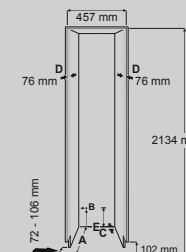
Dimension A = without mounted door handle

Recess dimensions

Individual plinth panel



Continuous plinth panel



A

Unit depth with overlay door panel installation: 635 mm with inset door panel installation: 635 mm + thickness of custom panel.

B

Point at which the mains cable exits from the rear of the appliance (19 mm from the left and 127 mm from the floor). The free length of the mains cable is 2.5 m.

C

The appliance has a recess in this area for cable and water line routing: Depth is 25 mm, and height 140 mm across the entire appliance width.

D

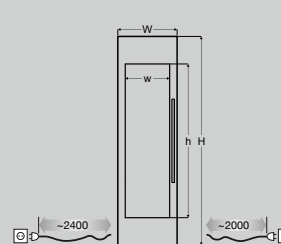
This surface is visible when the appliance door is opened. Designed finish is therefore recommended.

E

The anti-tipping device positioned at the base of the appliance must be secured to the floor or to the wall.

Door panel dimensions

and dimensions of free length for power



Inset installation

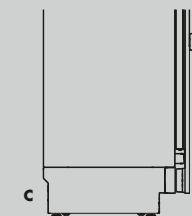
H = 2029 mm / h = 1495 mm
W = 451 mm / w = 280 mm

Overlay installation

H = 2032 mm
(plus the dimensions of overlapping of the panel on the top)
W = 457 mm
(plus the dimensions of overlapping of the panel on both sides)

Thickness of the panel: min. 16 mm* / max. 30 mm
Weight of panel: max. 24 kg

Installations behind the appliance are not possible.



* If a five-piece shaker style panel is used, which is thinner than the minimum panel thickness, shorter screws than those supplied in the accessory pack must be used.

For further relevant planning and safety requirements see pages 40-47.