

# FZU18L



Product family	Freezers
Installation	Built-in
Category	One Door
Reference width	Until 60 cm
Reference height	Higher than 200 cm
Cooling type	No-frost
Hinge	Door-to-door
Hinge position	Left



## Aesthetic

Aesthetics	Panel-ready	Drawers profile color	White
Material	Steel	Display	TFT
Side material	Metal		

## Freezer features



Freezer lighting	Yes
Freezer lighting	LED
Number of drawers	3

## Other Freezer features

Ice maker	Automatico
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## Other technical features



Display functions	Holiday, Fast-freezing, MultiZone, Sabbath	Type of temperature control	Electronic
Fast-freezing button	Yes	No. of compressors	1
Power-on light	Yes	Refrigerant gas type	R600a
Door-open alarm	Yes	Type of compressor	Inverter
Temperature Alarm	Yes	Refrigerant quantity	59 oz
Antibacterial Gasket	Yes		

Metal panel on the back Metal of the fridge

## Performance / Energy Label

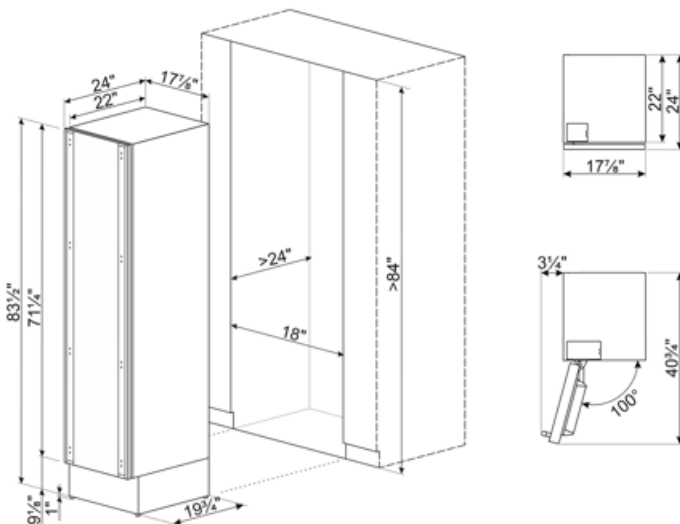
Annual energy consumption	480 kWh/year	Climatic class	SN, N, ST, T
Total net volume	8.19 cu. ft.		

## Electrical Connection

Current	2.5 A	Power cord length	78 3/4 "
Voltage	115 V	Plug	(B) NEMA 5-15P
Frequency (Hz)	60 Hz		

## Logistic Information

Width	17 3/4 "	Built-in niche depth	24 "
Built-in niche width	18 "	Built-in niche height	84 "
Depth without handle	24 "	Width with doors open at 90°	21 "
Height	83 7/16 "	Product depth with doors open at 90°	40 13/16 "



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## Symbols glossary

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**Fast freezing:** The fast freezing function brings the temperature of the compartment down when activated a few hours prior to usage.



**LED interior lighting:** is a more energy efficient and long lasting way of illuminating the interior of the appliance.



**Multizone:** Multizone compartment can be used as a refrigerator or a freezer compartment. Depending on your needs and eating habits, you can select settings, program the temperature using.



**Power saving mode:** The power saving mode allows you to disable the refrigerator and keep the freezer working.



**Inverter technology:** The evolution of Smeg's driers towards more intelligent and environmentally sustainable models has led to the choice of using Inverter technology with heat pumps, which reduces significantly energy consumption.



**No Frost:** The No Frost and Frost free systems prevent ice from forming so that no defrosting is required.