

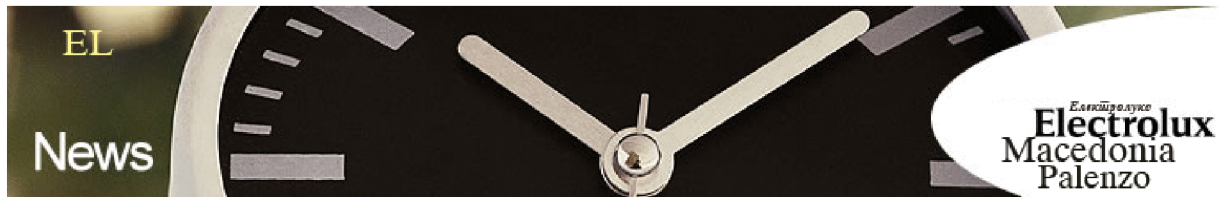
Frost MB30



The absorption minibar FROST MB30 does not utilize a compressor, which makes it highly silent, long lasting and needs of any particular maintenance. This system helps reduce electricity consumption significantly as well as eliminate vibrations, making the minibar particularly apt for the storage of wine and other delicate beverages. The system is charged and sealed directly at the production establishment; therefore, does not need any further recharging operation. Finally the absence of freon makes FROST DW30 ecologically clean and safe.



The absorption minibar FROST MB30 is designed for free-standing or built-in installation; the reversible front door offers numerous options in order to satisfy different installation needs; the minibar features automatic defrost and is provided with a sensor-controlled interior light, a thermostat to manually regulate the cabinet temperature and with door lock. It is available in white and black.



<ul style="list-style-type: none"> • External dimensions HxWxD • Capacity • Weight • Voltage • Power • Energy consumption • Temperature range • Climate class (N/ST/T) • Internal shelves • Reversible door • Manual thermostat • Interior light • Door lock 	<p>500 x 400 x 420 mm</p> <p>30 l</p> <p>15 kg</p> <p>220 V</p> <p>60 W</p> <p>0,75 kWh/24h</p> <p>0 - 10°C</p> <p>N</p> <p>1</p> <p>yes</p> <p>yes</p> <p>yes</p> <p>yes</p>
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Frost MB30T



The absorption minibar FROST MB30T does not utilize a compressor, which makes it highly silent, long lasting and needs of any particular maintenance. This system helps reduce electricity consumption significantly as well as eliminate vibrations, making the minibar particularly apt for the storage of wine and other delicate beverages. The system is charged and sealed directly at the production establishment; therefore, does not need any further recharging operation. Finally the absence of freon makes FROST DW30T ecologically clean and safe.



The absorption minibar FROST MB30T is designed for free-standing use; the elegant door with transparent glass front allows to get an enjoyable view of the interior; the reversible front door offers numerous options in order to satisfy different installation needs; the minibar features automatic defrost and is provided with a sensor-controlled interior light and a thermostat to manually regulate the cabinet



temperature.
It is available in black.

<ul style="list-style-type: none"> • External dimensions HxWxD • Capacity • Weight • Voltage • Power • Energy consumption • Temperature range • Climate class (N/ST/T) • Internal shelves • Reversible door • Manual thermostat • Interior light 	<p>500 x 400 x 420 mm</p> <p>30 l</p> <p>15 kg</p> <p>220 V</p> <p>60 W</p> <p>0,75 kWh/24h</p> <p>+6 / +12°C</p> <p>N</p> <p>1</p> <p>yes</p> <p>yes</p> <p>yes</p>
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Frost MB36



The absorption minibar FROST MB36 does not utilize a compressor, which makes it highly silent, long lasting and needs of any particular maintenance. This system helps reduce electricity consumption significantly as well as eliminate vibrations, making the minibar particularly apt for the storage of wine and other delicate beverages. The system is charged and sealed directly at the production establishment; therefore, does not need any further recharging operation. Finally the absence of freon makes FROST MB36 ecologically clean and safe.



The absorption minibar FROST MB36 is designed for free-standing or built-in installation; the minibar features automatic defrost and is provided with a sensor-controlled interior light, a thermostat to manually regulate the cabinet temperature and with door lock. It is available in white and black.



<ul style="list-style-type: none"> • External dimensions HxWxD • Capacity • Weight • Voltage • Power • Energy consumption • Temperature range • Climate class (N/ST/T) • Internal shelves • Manual thermostat • Interior light • Door lock 	<p>480 x 460 x 480 mm</p> <p>36 l</p> <p>16 kg</p> <p>220 V</p> <p>65 W</p> <p>0,8 kWh/24h</p> <p>+2 / +10°C</p> <p>N</p> <p>1</p> <p>yes</p> <p>yes</p> <p>yes</p>
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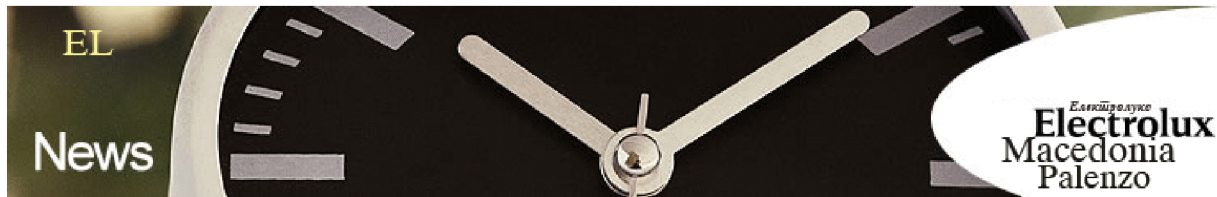
Frost MB40



The absorption minibar FROST DW40 does not utilize a compressor, which makes it highly silent, long lasting and needs of any particular maintenance. This system helps reduce electricity consumption significantly as well as eliminate vibrations, making the minibar particularly apt for the storage of wine and other delicate beverages. The system is charged and sealed directly at the production establishment; therefore, does not need any further recharging operation. Finally the absence of freon makes FROST MB40 ecologically clean and safe.



The absorption minibar FROST MB40 is designed for free-standing or built-in installation; the reversible front door offers numerous options in order to satisfy different installation needs; the minibar features automatic defrost and is provided with a sensor-controlled interior light, a thermostat to manually regulate the cabinet temperature and with door lock. It is available in white and black.



<ul style="list-style-type: none"> • External dimensions HxWxD • Capacity • Weight • Voltage • Power • Energy consumption • Temperature range • Climate class (N/ST/T) • Internal shelves • Reversible door • Manual thermostat • Interior light • Door lock 	<p>560 x 400 x 450 mm</p> <p>40 l</p> <p>18 kg</p> <p>220 V</p> <p>65 W</p> <p>0,9 kWh/24h</p> <p>+2 / +10°C</p> <p>N</p> <p>2</p> <p>yes</p> <p>yes</p> <p>yes</p> <p>yes</p>
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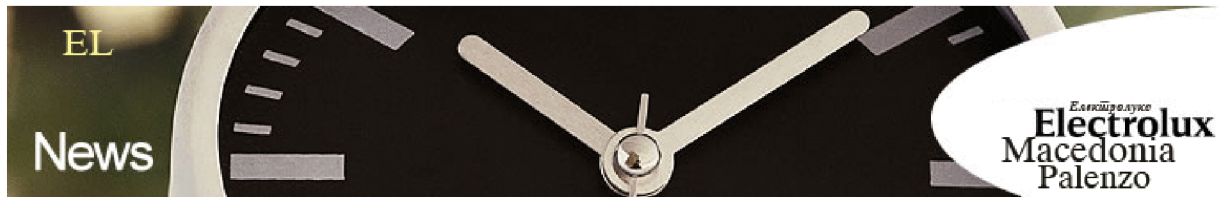
Frost MB40RT



The absorption minibar FROST MB40RT does not utilize a compressor, which makes it highly silent, long lasting and needs of any particular maintenance. This system helps reduce electricity consumption significantly as well as eliminate vibrations, making the minibar particularly apt for the storage of wine and other delicate beverages. The system is charged and sealed directly at the production establishment; therefore, does not need any further recharging operation. Finally the absence of freon makes FROST MB40RT ecologically clean and safe.



The absorption minibar FROST MB40RT is designed for free-standing use; the elegant curved door with transparent glass front allows to get an enjoyable view of the interior; the reversible front door offers numerous options in order to satisfy different installation needs; the minibar features automatic defrost and is provided with a sensor-controlled interior light and a thermostat to manually regulate the cabinet



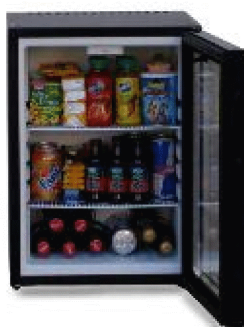
temperature.
It is available in black.

<ul style="list-style-type: none"> • External dimensions HxWxD • Capacity • Weight • Voltage • Power • Energy consumption • Temperature range • Climate class (N/ST/T) • Internal shelves • Reversible door • Manual thermostat • Interior light 	<p>570 x 400 x 450 mm</p> <p>40 l</p> <p>18 kg</p> <p>220 V</p> <p>65 W</p> <p>0,9 kWh/24h</p> <p>+6 / +12°C</p> <p>N</p> <p>2</p> <p>yes</p> <p>yes</p> <p>yes</p>
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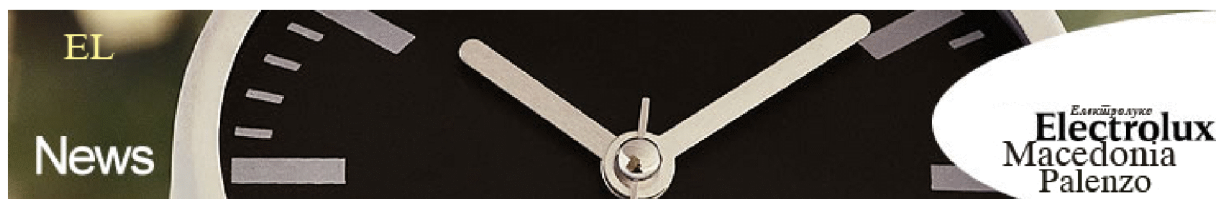
Frost MB40T



The absorption minibar FROST MB40T does not utilize a compressor, which makes it highly silent, long lasting and needs of any particular maintenance. This system helps reduce electricity consumption significantly as well as eliminate vibrations, making the minibar particularly apt for the storage of wine and other delicate beverages. The system is charged and sealed directly at the production establishment; therefore, does not need any further recharging operation. Finally the absence of freon makes FROST MB40T ecologically clean and safe.



The absorption minibar FROST MB40T is designed for free-standing use; the elegant door with transparent glass front allows to get an enjoyable view of the interior; the reversible front door offers numerous options in order to satisfy different installation needs; the minibar features automatic defrost and is provided with a sensor-controlled interior light and a thermostat to manually regulate the cabinet temperature.



It is available in black.

<ul style="list-style-type: none"> • External dimensions HxWxD • Capacity • Weight • Voltage • Power • Energy consumption • Temperature range • Climate class (N/ST/T) • Internal shelves • Reversible door • Manual thermostat • Interior light 	<p>560 x 400 x 450 mm</p> <p>40 l</p> <p>18 kg</p> <p>220 V</p> <p>65 W</p> <p>0,9 kWh/24h</p> <p>+6 / +12°C</p> <p>N</p> <p>2</p> <p>yes</p> <p>yes</p> <p>yes</p>
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Frost MB50RT



The absorption minibar FROST MB50RT does not utilize a compressor, which makes it highly silent, long lasting and needs of any particular maintenance. This system helps reduce electricity consumption significantly as well as eliminate vibrations, making the minibar particularly apt for the storage of wine and other delicate beverages. The system is charged and sealed directly at the production establishment; therefore, does not need any further recharging operation. Finally the absence of freon makes FROST MB50RT ecologically clean and safe.





The absorption minibar FROST MB50RT is designed for free-standing use; the elegant curved door with transparent glass front allows to get an enjoyable view of the interior; the reversible front door offers numerous options in order to satisfy different installation needs; the minibar features automatic defrost and is provided with a sensor-controlled interior light and a thermostat to manually regulate the cabinet temperature.

It is available in black.

<ul style="list-style-type: none"> • External dimensions HxWxD • Capacity • Weight • Voltage • Power • Energy consumption • Temperature range • Climate class (N/ST/T) • Internal shelves • Reversible door • Manual thermostat • Interior light 	<p>670 x 400 x 450 mm</p> <p>50 l</p> <p>20 kg</p> <p>220 V</p> <p>90 W</p> <p>1,1 kWh/24h</p> <p>+6 / +12°C</p> <p>N</p> <p>3</p> <p>yes</p> <p>yes</p> <p>yes</p>
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Frost MB50T



The absorption minibar FROST MB50T does not utilize a compressor, which makes it highly silent, long lasting and needs of any particular maintenance. This system helps reduce electricity consumption significantly as well as eliminate vibrations, making the minibar particularly apt for the storage of wine and other delicate beverages. The system is charged and sealed directly at the production establishment; therefore, does not need any further recharging operation. Finally the absence of freon makes FROST MB50T ecologically clean and safe.



The absorption minibar FROST MB50T is designed for free-standing use; the elegant door with transparent glass front allows to get an enjoyable view of the interior; the reversible front door offers numerous options in order to satisfy different installation needs; the minibar features automatic defrost



and is provided with a sensor-controlled interior light and a thermostat to manually regulate the cabinet temperature.
It is available in black.

• External dimensions HxWxD	660 x 400 x 450 mm
• Capacity	50 l
• Weight	20 kg
• Voltage	220 V
• Power	90 W
• Energy consumption	1,1 kWh/24h
• Temperature range	+6 / +12°C
• Climate class (N/ST/T)	N
• Internal shelves	3
• Reversible door	yes
• Manual thermostat	yes
• Interior light	yes

Frost MB50



The absorption minibar FROST MB50 does not utilize a compressor, which makes it highly silent, long lasting and needs of any particular maintenance. This system helps reduce electricity consumption significantly as well as eliminate vibrations, making the minibar particularly apt for the storage of wine and other delicate beverages. The system is charged and sealed directly at the production establishment; therefore, does not need any further recharging operation. Finally the absence of freon makes FROST MB50 ecologically clean and safe.



The absorption minibar FROST MB50 is designed for free-standing or built-in installation; the reversible front door offers numerous options in order to satisfy different installation needs; the minibar features automatic defrost and is provided with a sensor-controlled interior light, a thermostat to manually regulate



the cabinet temperature and with door lock.
It is available in white and black.

• External dimensions HxWxD	660 x 400 x 450 mm
• Capacity	50 l
• Weight	20 kg
• Voltage	220 V
• Power	90 W
• Energy consumption	1,1 kWh/24h
• Temperature range	+2 / +10°C
• Climate class (N/ST/T)	N
• Internal shelves	3
• Reversible door	yes
• Manual thermostat	yes
• Interior light	yes
• Door lock	yes

Frost MB-80B



The absorption display refrigerator FROST MB-80B does not utilize a compressor, which makes it highly silent, long lasting and needles of any particular maintenance. This system helps reduce electricity consumption significantly as well as eliminate vibrations, making the refrigerator particularly apt for the storage of wine and other delicate beverages. The system is charged and sealed directly at the production establishment; therefore, does not need any further recharging operation. Finally the absence of freon makes FROST MB-80B ecologically clean and safe.



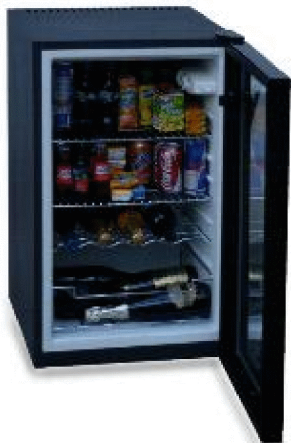
The absorption display refrigerator FROST MB-80B is suitable to preserve drinks and wine thanks to the specific horizontal bottle rack. The elegant door with glass front makes it ideal for free-standing use. The refrigerator features automatic defrost and is provided with a sensor-controlled interior light and a thermostat to manually regulate the cabinet temperature. It is available in black.

<ul style="list-style-type: none"> • External dimensions HxWxD • Capacity • Weight • Voltage • Power • Energy consumption • Temperature range • Climate class (N/ST/T) • Internal shelves • Manual thermostat • Interior light 	<p>820 x 500 x 580 mm</p> <p>80 l</p> <p>37 kg</p> <p>220 V</p> <p>130 W</p> <p>1,2 kWh/24h</p> <p>+6 / +12°C</p> <p>N</p> <p>3 + 1 rack</p> <p>yes</p> <p>yes</p>
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Frost MB-80A



The absorption display refrigerator FROST MB-80A does not utilize a compressor, which makes it highly silent, long lasting and needs of any particular maintenance. This system helps reduce electricity consumption significantly as well as eliminate vibrations, making the refrigerator particularly apt for the storage of wine and other delicate beverages. The system is charged and sealed directly at the production establishment; therefore, does not need any further recharging operation. Finally the absence of freon makes FROST MB-80B ecologically clean and safe.



The absorption display refrigerator FROST MB-80A is suitable to preserve drinks and wine thanks to the specific horizontal bottle rack. The elegant door with glass front makes it ideal for free-standing use. The refrigerator features automatic defrost and is provided with a sensor-controlled interior light and a thermostat to manually regulate the cabinet temperature. It is available in black.

<ul style="list-style-type: none"> • External dimensions HxWxD • Capacity • Weight • Voltage • Power • Energy consumption • Temperature range • Climate class (N/ST/T) • Internal shelves • Manual thermostat • Interior light 	<p>820 x 500 x 580 mm</p> <p>80 l</p> <p>37 kg</p> <p>220 V</p> <p>130 W</p> <p>1,2 kWh/24h</p> <p>+6 / +12°C</p> <p>N</p> <p>3 + 1 rack</p> <p>yes</p> <p>yes</p>
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Minibar cabinet



Elegant minibar cabinet in melamine, plastic laminate or wood, with different finishes to meet your taste. The cabinet stands on anti-sleep feet. Adjustable feet or castors can be supplied on request to help shift the cabinet.



The wide range of finishes enables you to perfectly fit the cabinet in the room style.



The cabinet is available also with upper compartment for storing glasses, snacks or a safe. The photo shows an example of the cabinet containing our minibar DW40 and our safe Fortexa MA224030.

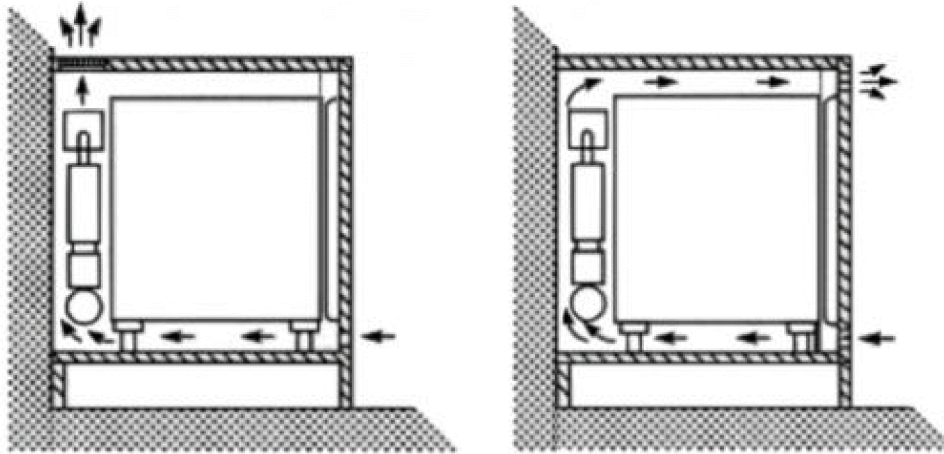
Installation

The minibars are to be installed correctly in order to assure an optimal ventilation of the refrigeration system.

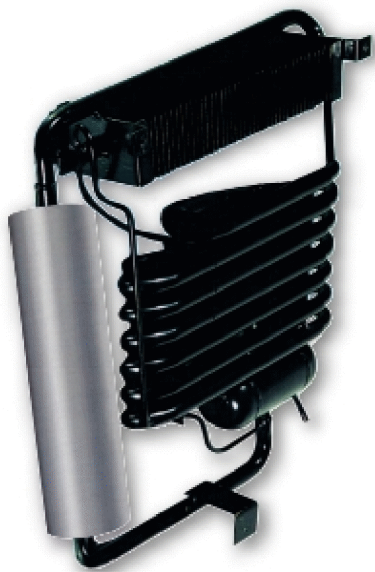
The ventilation grids need at least 200 cm² of free surface.

Between the minibar and the surrounding sides there are to be from 4 to 7 cm free space to guarantee ventilation.

The drawings provided show some examples of correct installation.

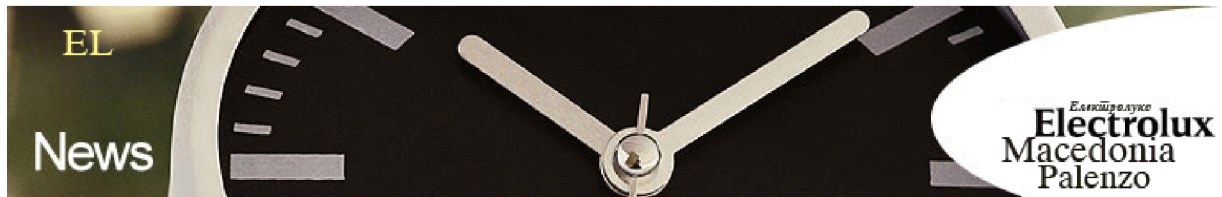


The refrigeration system



Absorption refrigeration technology is based on the physical principle according to which when a liquid evaporates it absorbs heat, to then release it when it condenses.

A water-ammonia solution is heated with an electric resistance and therefore evaporates. The ammonia, now separated from the water, reaches the condenser and turns liquid once again, releasing heat. At this point the ammonia enters the evaporator installed within the minibar where, evaporating, absorbs heat from the surrounding environment and becomes cold.



This process continues in cycles.

The system is charged and sealed directly in the factory, therefore does not require any further operation.



The system is shielded on the back by a metal gridded panel which also guarantees correct ventilation, making the minibar look very neat and elegant.