

# Minibars



TEFCOLD 

# MINIBARS

## absorbtion coolers

TEFCOLD minibars are available in three different sizes, with solid or glass door.

All models are supplied with key lock and internal LED light.

An absorption minibar uses a single heating element and three operating fluids to power the cooling system which makes it highly reliable and energy efficient.

It is completely silent, environmentally friendly, the system is maintenance-free, and it has an extended service life.

The refrigerant is circulating within a closed system, which has no mechanical operation and wear parts, and refrigerant leak probability is extremely low.

Therefore absorption minibars are perfectly suitable for hotels and resorts.

Almost all large hotels and hotel chains worldwide use absorption coolers.





### Did you know?

An absorption minibar uses a single heating element and three operating fluids to power the cooling system which makes it highly reliable, silent and energy efficient



## » Minibars



New design increases net. volume.

### TM52G

- Silent operation
- Interior LED light
- Fuzzy Logic control
- Low energy consumption
- Reversible glass door
- 2 adjustable shelves
- Automatic defrost
- Lock



LED light

**TM32G**

- Silent operation
- Interior LED light
- Fuzzy Logic control
- Low energy consumption
- Reversible glass door
- 1 adjustable shelf
- Automatic defrost
- Lock

**TM42G**

- Silent operation
- Interior LED light
- Fuzzy Logic control
- Low energy consumption
- Reversible glass door
- 2 adjustable shelves
- Automatic defrost
- Lock

## Technical specifications

Model	TM32G	TM42G	TM52G
Climate Class	4	4	4
Temperature Range, °C	5-12	5-12	5-12
Gross Volume, l	32	42	52
Net Volume, l	31	41	51
External Dimensions, WxDxH, mm	402x486x500	482x450x580	482x450x670
Internal Dimensions, WxDxH, mm	319x275x430	319x275x498	319x275x569
Doors	1 glass	1 glass	1 glass
Shelves/Baskets	1	2	2
Outer Body	Black	Black	Black
Interior	ABS, PA1 2805	ABS, PA1 2805	ABS, PA1 2805
Control/feet	4 feet	4 feet	4 feet
Lock	Y	Y	Y
Voltage/Frequency, V/Hz	220-240/50-60	220-240/50-60	220-240/50-60
Input Power, W	80	80	80
Energy Consumption, kWh/24h	See www.tefal.dk	See www.tefal.dk	See www.tefal.dk
Gross Weight, kg	15.5	22	24
Net Weight, kg	16	17	18
Noise Level, dB(A)	<30	<30	<30
Type of Cooling	Absorption	Absorption	Absorption
Type of Defrost	Automatic	Automatic	Automatic
Controller	Fuzzy Logic	Fuzzy Logic	Fuzzy Logic
Thermometer	N	N	N
Refrigerant	R60	R60	R60
Charge, g	70	72	80
Internal Light	LED	LED	LED

## » Minibars



New design increases net. volume.

### TM32

- Silent operation
- Interior LED light
- Fuzzy Logic control
- Low energy consumption
- Reversible door
- 1 adjustable shelf
- Inner door shelf
- Automatic defrost
- Lock


**TM32**

- Silent operation
- Interior LED light
- Fuzzy Logic control
- Low energy consumption
- Reversible door
- 2 adjustable shelves
- Inner door shelves
- Automatic defrost
- Lock


**TM52**

- Silent operation
- Interior LED light
- Fuzzy Logic control
- Low energy consumption
- Reversible door
- 2 adjustable shelves
- Inner door shelves
- Automatic defrost
- Lock

## Technical specifications

Model	TM32	TM42	TM52
Climate Class	4	4	4
Temperature Range, °C	2-12	2-12	2-12
Gross Volume, l	32	42	52
Net Volume, l	31	41	51
External Dimensions, WxDxH, mm	402x486x500	482x492x590	482x492x670
Internal Dimensions, WxDxH, mm	319x275x430	319x305x499	319x305x569
Doors	1 solid	1 solid	1 solid
Shelves/Baskets	1	2	2
Outer Body	Black	Black	Black
Interior	ABS, PA1, 7005	ABS, PA1, 7005	ABS, PA1, 7005
Controls/feet	4 feet	4 feet	4 feet
Lock	Y	Y	Y
Voltage/Frequency, V/Hz	220-240/50-60	220-240/50-60	220-240/50-60
Input Power, W	80	80	80
Energy Consumption, kWh/24h	See <a href="http://www.tchold.dk">www.tchold.dk</a>	See <a href="http://www.tchold.dk">www.tchold.dk</a>	See <a href="http://www.tchold.dk">www.tchold.dk</a>
Gross Weight, kg	17	18.5	21
Net Weight, kg	13.5	14.5	16
Noise Level, dB(A)	<30	<30	<30
Type of Cooling	Absorption	Absorption	Absorption
Type of Defrost	Automatic	Automatic	Automatic
Controller	Fuzzy Logic	Fuzzy Logic	Fuzzy Logic
Thermometer	N	N	N
Refrigerant	R60	R60	R60
Charge, g	70	72	80
Internal Light	LED	LED	LED

**TEFCOLD®** 

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