



## TM35C

### Minibar Cooler

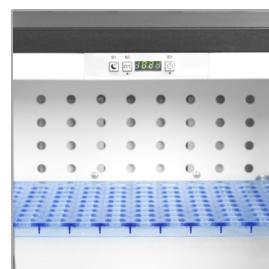
#### Product Features

- Low energy consumption
- Compressor operated cooling system
- Low noise operation
- Timing function for maximum guest comfort
- SLEEP-mode function for silence period
- FAST-cool function for immediate cooling
- Adjustable shelves, also in door
- Reversible solid door
- LED interior light
- Integrated handle
- Lock

Minibar cooler with an exceptional low energy consumption

This compressor operated minibar with a solid door is an excellent choice for hotels in warmer surroundings. The cooling system helps secure a lower temperature level as well as a shorter pull-down time compared to absorption operated minibars. It also has some cool programming features. It can be timed, so the compressor only runs when the room is highly likely to be empty, e.g. from 9-12 am and 6-9 pm. This means it is completely silent at other times, when guests are likely in the room. A so-called water-pack maintains the cold temperature in the minibar, when it is running. It also features a SLEEP-mode for forced silence as well as a FAST-cool function for immediate cooling. This is very handy if guests arrive at an odd hour. The minibar is designed to be elegantly discreet with a black exterior. It can also be fully built in with a build-in bracket and hinge fixation kit, which allows a joint opening of the cupboard- and minibar door (available as accessory). A hinge fixation kit also secures the stability of the cooler and prevents it from tipping and sliding forward.

Measures and Content		
Temperature Range	°C	+5 to +10
Climate Class		4
Gross / Net Weight	kg	20.5 / 19.5
Gross / Net Volume	l	27 / 24
Design and Material		
Door No & Type		1 hinged solid door
Door Reversible		Yes
Shelves No & Type		1 plastic shelf
Feet / Legs		Adjustable feet
Exterior Finish		Black
Interior Finish		White
Interior Light		LED
Lock		Yes
Cooling and Functions		
Type of Controller		Electronic
Type of Cooling		Static
Type of Defrost		Automatic
Refrigerant		R600a
Refrigerant Charge	g	24
Thermometer		No
Power and Consumption		
Energy Class		D
Energy Consumption	kWh/24h	0.15
Annual Energy Cons.	kWh/year	55
Power		1
Max Ambient		30°C at 55% RH
Input Power	W	65
Voltage / Frequency	V/Hz	220-240/50
Noise Level	dB(A)	38
Dimensions		
Internal Dimension (WxDxH)	mm	310 x 207 x 397
External Dimension (WxDxH)	mm	402 x 440 x 510
Packed Dimension (WxDxH)	mm	450 x 475 x 550
40ft Container Load	pcs	375



Display with a button for each feature



Integrated handle