



TD50A

Minibar Drawer

Product Features

- Compressor operated cooling system
- Low energy consumption
- Low noise operation
- SLEEP-mode function for silence period
- Great product presentation
- LED interior light

Minibar drawer with low energy consumption

The TD minibar drawer is a great choice for hotel rooms. It has a low energy consumption, which helps keep running costs down. The minibar cooler has an efficient and low-noise compressor operated cooling system. The compressor operated cooling system is a must for warmer surroundings, as they secure a lower temperature level as well as a shorter pull-down time compared to absorption operated minibars.

The drawer design gives a great overview of the content, so guests can quickly find the snacks or cold beverages, they are looking for. It even has a small pull-out drawer within, for e.g. small chocolates and bottles. Fit the minibar drawer into for example a nightstand and offer your hotel guests easy access to all their favorite snacks and beverages. If you want it fully integrated into your décor, we also offer a model without a front/handle.

Measures and Content

Temperature Range	°C	+5 to +12
Climate Class		4
Net Volume	l	45
Gross Volume	l	52
Gross / Net Volume	l	52 / 45
Gross / Net Weight	kg	24 / 22

Design and Material

Door No & Type		-
Shelves No & Type		-
Drawers	pcs	1
Feet / Legs		Adjustable feet
Interior Light		LED
Lock		No
Exterior Finish		Black
Interior Finish		White

Cooling and Functions

Type of Controller		Electronic
Type of Cooling		Static
Type of Defrost		Automatic
Refrigerant		R600a
Refrigerant Charge	g	20
Thermometer		No

Power and Consumption

Energy Class		G
Annual Energy Cons.	kWh/year	106
Energy Consumption	kWh/24h	0.29
EEL	%	136
Input Power	W	40
Voltage / Frequency	V/Hz	220-240/50
Noise Level	dB(A)	38

Dimensions

External Dimension (WxDxH)	mm	550 x 508 x 420
Internal Dimension (WxDxH)	mm	470 x 395 x 332
Packed Dimension (WxDxH)	mm	590 x 520 x 470
40ft Container Load	pcs	430



Extra drawer for easy overview



Display with a button for each feature