

Can Cooler TK 42 BE



BA



Item number	26310042BE10000	Taric goods code	8418501990
EAN code	5704704014220	QTY in 40HQ	375

Short Description

Barrel coolers can also be used in places other than the retail trade, such as in the office with your own company logo, so that guests can be offered a cold water, or at trade fairs where it is easy to carry.

But it is also ideal to have at home for the hot summer days and for parties, where the temperature range of 2°C -10°C is ideal for storing wine, beer, water and champagne.

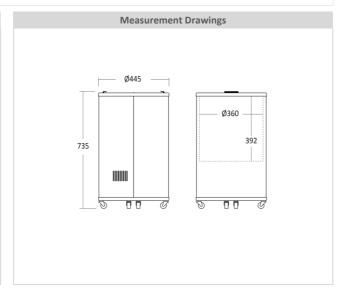
The TK 42 BE holds 41 liters and has a 2-piece glass tilting lid, which makes it easy to see the contents and makes it easy to get to the cold drinks.

The cooler is fitted with 4 wheels, making it easy to move around, even when filled with drinks.

The temperature range 2°C -10°C makes the barrel cooler perfect for cooling all kinds of drinks.

Key features

- Split flip glass lid
- 4 strong castors
- Static cooling
- Suitable for branding



Dimensions and weight	:
Product dimensions, HxWxD, mm	735 x 445 x 445
Packaging dimensions, HxWxD, mm	790 x 460 x 460
Total packaging volume m3	0,167
Gross volume, L	41
Net volume, L	37
Gross- / Net volume, L	41 / 37
Internal dimensions, HxWxD, mm	392 x 360 x 360
Gross- / Net weight, kg	19 / 17

Energy efficiency class B Daily Energy Consumption, kWh/24 0,39 Annual energy cons. kWh/a 142 Energy Efficiency Index (EEI) 16,3 Noise level, dB(A) 50 Refrigeration / freezing technique Static Climate class ST Type of refrigerant / gas gr. R600a / 23	Performance and consumption		
Annual energy cons. kWh/a 142 Energy Efficiency Index (EEI) 16,3 Noise level, dB(A) 50 Refrigeration / freezing technique Static Climate class ST	Energy efficiency class	В	
Energy Efficiency Index (EEI) 16,3 Noise level, dB(A) 50 Refrigeration / freezing technique Static Climate class ST	Daily Energy Consumption, kWh/24	0,39	
Noise level, dB(A) 50 Refrigeration / freezing technique Static Climate class ST	Annual energy cons. kWh/a	142	
Refrigeration / freezing technique Static Climate class ST	Energy Efficiency Index (EEI)	16,3	
Climate class ST	Noise level, dB(A)	50	
	Refrigeration / freezing technique	Static	
Type of refrigerant / gas gr. R600a / 23	Climate class	ST	
	Type of refrigerant / gas gr.	R600a / 23	
Temperature range °C 2 / 10	Temperature range °C	2 / 10	

Installation and power		
Voltage / hertz, V/hz	230 / 50	
Watt / Ampere, W/A	56/1	
Length of Powercord, cm	200	

Design and comfort	
Controller	Mechanical
Control panel	None
Digital display	No
Internal light	No light
External thermometer	No
Reversible door	No
Self closing door	No
Number of castors, pcs	4 castors
Lock & Key	No

Colour and material		
Inside Colour	White	
Colour and material of door/lid	Flip glas lid	
Edge trim on shelves / drawers	None	
Features		
Adjustable shelves	No	
Night curtain	No	

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