

CB

Promotion cooler

Maximum mobility and merchandise presentation with a high „cool factor“

- › Presentation of snacks and beverages
- › Sales-supporting promotion of complementary product groups
- › High capacity
- › COOLBOX generates high revenues with low space requirements – especially with fast-moving products
- › Plug, chill & sell – immediately ready for use
- › Unique condensate technology
- › Multi functional usage
- › 100% environment- & climate-friendly



			CB	CB124_EU_403765
Classification acc. EN 23953-2				H1
Climate class acc. EN 23953-2				3
Energy efficiency index EEI			%	43,5
Use				Display & Sale
Dimensions	Gross content		l	1,034 (0,000)
	Net content		l	766 (2,000)
	Total display area (TDA)		m²	3,00 (2,000)
	Length	Outside	mm	1.240
		Inside	mm	1.180
	Depth	Outside	mm	885
		Inside	mm	640
	Height	Outside	mm	2.150
		Inside	mm	1.420
Shelf depth		mm	450	
Net weight			kg	346 (2,000)
Gross weight			kg	374 (2,000)
Operation range	Ambient temperature	Min.	°C	16
		Max.	°C	25
	Relative humidity		%	60 or less
	Product temperature	Min.	°C	1
		Max.	°C	10
	Sound pressure in 1m distance		dB(A)	43,6
	Blowing agent			R-601 (HC) GWP 5
Daily energy consumption	Edaily	kWh/day	17,40 (1,000)	
Annual energy consumption	AE	kWh/a	6.351,00	
HVAC	Rejected heat capacity		W	725
	Dehumidification		Liter/day	0
Refrigerant	Type			R-290
	GWP			3
	Charge		g	150
	Max. allowable operating pressure		bar	30
Power supply	Phase			1N~
	Voltage		V	220-240
	Frequency		Hz	50
	Nominal power acc. EN 60335-2-89		W	1.700
	Nominal current acc. EN 60335-2-89-		A	7,5
	Nominal power LED		W	70
	Fuse protection			RCBO, 30mA, C16
	Cord length		mm	3.500

With process-related interior fitting | Energy test results are declared for climate class 3, test procedure according to EN 23953-2, use of night blind for 12h, light on for 12h