

AC

Air curtain display cooler

For perfect merchandise presentation

- › Air curtain for optimum cooling efficiency
- › Energy efficient
- › Low maintenance condenser
- › Cooling cassette system
- › Cassette replacement within 15 minutes (easy service)
- › Night blind to save energy consumption (reed switch)
- › Inside light
- › Plug-in refrigeration
- › Automatic defrost and condensate water evaporation
- › Shelf supports can be fixed in inclined position
- › Use of natural and efficient refrigerant R-290 (propane)
- › 100 % CFC and PFC free



			AC	M_EU_403761	S_EU_403760	W_EU_403762
Classification acc. EN 23953-2				M2		
Climate class acc. EN 23953-2				3		
Energy efficiency index EEI				38,6	42,5	48,6
Use				Display & Sale		
Dimensions	Gross content		l	463	245	325
	Net content		l	324	190	250
	Total display area (TDA)		m²	1,72	1,00	1,20
	Length	Outside	mm	716	706	914
	Depth	Outside	mm	771	766	
	Height	Outside	mm	1.495		
	Shelf depth		mm	1 x 388, 2 x 321		
Net weight			kg	152	144	135
Gross weight			kg	165	135	150
Operation range	Ambient temperature	Min.	°C	16		
		Max.	°C	25		
	Relative humidity		%	60 or less		
	Product temperature	Min.	°C	-1		
		Max.	°C	7		
	Sound pressure in 1m distance		dB(A)	53,3	52,8	52,3
	Blowing agent			R-601 (HC) GWP 5		
Daily energy consumption	Edaily	kWh/day	10,50	8,50	10,70	
Annual energy consumption	AE	kWh/a	3.832,50	3.102,50	3.905,50	
HVAC	Rejected heat capacity		W	438	354	446
	Dehumidification		Liter/day	0		
Refrigerant	Type		R-290			
	GWP		3			
	Charge		g	140		
	Max. allowable operating pressure		bar	30		
Power supply	Voltage		V	220-240		
	Frequency		Hz	50		
	Nominal power acc. EN 60335-2-89		W	880	680	850
	Nominal current acc. EN 60335-2-89		A	5,2	3,5	5,0
	Nominal power LED		W	25	18	
	Fuse protection		RCBO, 30mA, C16			
	Cord length		mm	2.500		

(1) - 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

(2) - With process-related interior fitting