

MALTA

Integral freezer and chiller cabinets

Create a greater impact for your customers, as they benefit from all round product visibility enhanced with LED lighting

- › 100 % CFC and PFC free
- › Ready to plug in
- › Guaranteeing the quality of the frozen goods thanks to constant internal temperature and high power reserves
- › Intelligent fan motor for more energy efficiency – saves approximately 0,5 kWh daily
- › Brilliant LED lighting system
- › Higher energy-saving
- › Improved display area with optimum useful load
- › Easy access from both sides
- › Low investment and operating costs
- › Maintenance-free
- › Environmentally friendly with natural refrigerant propane



MALTA				145_EU_403758	185_EU_403759
Classification acc. EN 23953-2				L1	
Climate class acc. EN 23953-2				3	
Energy efficiency index EEI				52,9	
Use				Display & Sale	
Dimensions	Gross content			603	795
	Net content			425	571
	Total display area (TDA)			0,73	0,99
	Length	Outside	mm	1.456	1.851
		Inside	mm	1.328	1.723
	Depth	Outside	mm	855	
		Inside	mm	723	
	Height	Outside	front	mm	770
		Outside	rear	mm	833
		Inside	front	mm	655
		Inside	rear	mm	655
	Stacking height	front	mm	550	
		rear	mm	550	
Net weight			kg	103	
Gross weight			kg	110	
Operation range	Ambient temperature	Min.	°C	16	
		Max.	°C	25	
	Relative humidity		%	60 or less	
	Product temperature	Min.	°C	-23	
		Max.	°C	-18	
	Sound pressure in 1m distance		dB(A)	43,6	
	Blowing agent			R-601 (HC) GWP 5	
Daily energy consumption	Edaily	kWh/day	6,70	7,30	
Annual energy consumption	AE	kWh/a	2.445,50	2.664,50	
HVAC	Rejected heat capacity		W	304	
	Dehumidification		Liter/day	0	
Refrigerant	Type			R-290	
	GWP			3	
	Charge		g	80	90
	Max. allowable operating pressure		bar	30	30
Power supply	Voltage		V	220-240	
	Frequency		Hz	50	
	Nominal power acc. EN 60335-2-89		W	460	
	Nominal power during defrost		W	900	
	Nominal current during defrost		A	3,9	
	Nominal power LED		W	20	25
	Fuse protection			RCBO, 30mA, C16	
	Defrost heater power		W	0	
	Cord length		mm	2.400	

(1) - Energy test results are declared for climate class 3, test procedure according to EN 23953-2 (initial door openings, 12h LED switched on with door openings, one defrost per day)
 (2) - With process-related interior fitting