Small Scale Chest Freezer ProfiMaster *Mini* Bench-Top Unit, -20 °C to -50 °C

Small Scale Chest Freezer ProfiMaster Mini

- Static cooling and manual defrost
- Low-noise refrigeration system, air-cooled
- Operating panel with electronic control and digital display (LED)
 - Visual/audible alarm device
 - Alarm warning for excess and insufficient temperature
- External housing made of stainless steel (CNS)
- Interior made of stainless steel (CNS)
- Insulated lid with hinge and magnetic seal



Small Scale Chest Freezer PMM0860EEN

Model ProfiMaster PMM0860EEN Temperature range °C: -20/-50 : Other temperature ranges available on request. Content litres (gross): 8 Ext. dimensions (WxDxH) mm: 370x500x580 Int. dimensions (WxDxH) mm: 150x300x200 Weight kgs: 35 Mains connection : 1/N/PE ~ 230 V 50 Hz Refrigerant CFC- and HCFC-free: R507

ProfiMaster Mini + Accessories	Outside / Inside	Cat. No.			
ProfiMaster Mini PMM0860	CNS / CNS	GTPMM0860			
No-volt remote alarm contact for connect	ZPMM2-009				
ProfiTec Temperature Monitoring and	GPTEC4A				
Recording System (see sep. brochure).					
ProfiCaller telephone dialler (see sep. b	on request				
Pt-100 temperature sensor, add. installe	ZPM2-023-2L				
Forced air circulation.	on request				
MIN/MAX thermometer to be placed in	ZXX2-019-001				

Measuring range -50/+50 °C, an add. temperature sensor is not required.

MIN/MAX digital thermometer. Hand-held unit with digital display as well as ZXX2-019-011 data-hold and relative measuring function. Measuring range -200/+1370 °C.

An add. temperature sensor is required, eg. Cat.-No. ZXX2-022-100.

Temperature sensor for MIN/MAX thermometer ZXX2-019-011. ZXX2-022-100

Measuring range -100/+1000 °C. Length 2 m. Other ranges on request.



- For up to 4 refrigerators and/or freezers
- Readings are stored over a period up to 781 days
- Warning for excess and insufficient temperature
- Includes No-volt remote alarm contact
- The measuring protocol can be fed to PC via RS 232 port



MIN/MAX digital thermometer with add. temperature sensor

Laboratory Upright Freezer ProfiLine Pegasus PLPE0186EWN



Temperature range	℃	: -4	0/-90
Content	litres (gross)	: 7	
Ext. dimensions (WxD	DxH) mm	: 40	00x630x665
Int. dimensions (WxD:	xH) mm	: 15	0x143x310
Depth with door open	ned mm	: 96	60
Weight	kgs	: 54	ŀ
Mains connection		: 1/	N/PE ~ 230 V 50-60 Hz

See separate brochure.



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