

Bath DAM

Digital Bath for Multi Defrosting

Digital Microprocessor controlled
thermostated



- Thermostated baths.
- Inner tank made of stainless steel AISI 304 and metallic housing protected with Epoxi paint of great resistance to aggressive surroundings
- Temperature controlled by microprocessor, with electronic regulation; for water or oil.
- Heating resistance of special alloy of stainless steel heat and corrosion resistant.
- Digital Touch Display with 12 timers.
- Double safety thermostat:
 - Cut out indicator lamp. The unit will cut out if there is insufficient liquid or if the temperature exceeds the maximum temperature.
 - Safety automatic disconnection with acoustic alarm that prevents overheating from the programmed temperature (+5°C). Connects again when the T^a is below the limit.
- Liquid circulation at the internal chamber.
- Automatic restart after unexpected shut down keeping the same parameters as before the incident. An incident sign appears on the display.
- Memory of the last settings.
- Water drainage faucet and handles for a easy transport.
- Includes stainless steel cover-resistance (difusor shelf)



12 independent timers

Specifications:

Model	PB127D
Reference	10000-01159
thermostatization	
Vol. Máx. (L)	20
heating (W)	1200
Cooling (W)	-
Max Temp *	37°C
Resolución (°C)	0,1
General Data	
Inner tank	Stainless Steel. AISI 304
Useful dimensions (cm)	50x30x13
External measures (cm)	53x33x50
Weight(kg)	15
Voltage	220V/50-60Hz*
Protección IP	IP52
Working conditions	
Max rH	80%
Working T	+5-50°C
Duration of operation	100%
Fuse	3,15AF/250V* // 10 AF/250V* (cooling*)
Prot. Class	1 (earth protect)

Accessories	Reference
Cover S.S..	20000-00107
Temperature Recorder	RT108
Graph recorder	ZB103