



thermostatic baths

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water baths

CIRCULATION WATER BATHS - HEATING IMMERSION UNIT



Scan for more info about the product



SB



LCD touchscreen display
The tank is made of 18/8 stainless steel pressed in one piece with lid



The temperature is set and checked by a digital thermostat with PID controller and PT100 probe. The stirring pump ensures excellent temperature uniformity inside the tank
Digital timer hh:mm:ss or infinite



The instrument is designed for connection to the external pump set
Manual operation of the fireplace
Setting for 4 languages (Italian-English-French-Spanish)
Program saving function (temperature/maintenance/pump speed)
Programmable delayed start (day hour)

Technical data		SB 5T	SB 15T	SB 24T
Capacity tanks	lt	5	12	18,5
Drain tap		no	no	si
Digital timer	hh:mm:ss	99:59:59 or ∞	99:59:59 or ∞	99:59:59 or ∞
Adjustable temperature	°C	+5 amb. to 150	+5 amb. to 150	+5 amb. to 150
Precision with H ₂ O	°C	±0,5	±0,5	±0,5
Display resolution	°C	0.1	0.1	0.1
Pump flow rate mbar 190	lt/min	9	9	9
Head m. 1.8	lt/min	7,8	7,8	7,8
Heating element power	W	1300	1300	1300
Internal dimensions LxWxH	mm	250x100x150	290x255x150	240x440x150
Usable tank dimensions LxWxH	mm	100x125x150	255x165x150	255x330x150
External dimensions LxWxH	mm	330x180x450	350x360x450	350x530x450
Weight	kg	7	8	11
Code		612.1029.06	612.1029.16	612.1029.25

V/HZ 220-240/50-60

SAFETY CLASS 0

PROTECTION CLASS IP 30

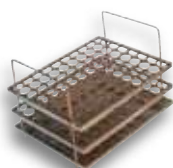
ACCESSORIES



EXTERNAL PUMP SET
It enables the external power supply via a closed circuit.
Ø12mm tube.
Code 612.1029.02



Stainless steel floating level device for water shortage
Code 612.1029.04



18/8 stainless steel tube rack with 3 shelves

	1 per tank	1 per tank	2 per tank
	12 holes Ø21	48 holes Ø21	48 holes Ø21
Code	212.1250.02	212.1250.05	212.1250.05
	20 holes Ø17	60 holes Ø17	60 holes Ø17
Code	212.1250.03	212.1250.06	212.1250.06