



thermostatic baths

WWW.FALCINSTRUMENTS.IT

refrigerated baths

WITH COOLING BY PELTIER TECHNOLOGY

-  Excellent precision and uniformity, guaranteed by the internal retractable circulation pump. The temperature is set and checked by a digital thermostat with PID controller and PT100 probe
-  Digital timer for effective management of test duration
-  The tanks are made of 18/8 stainless steel sheets pressed in a single piece
-  The instrument is fitted with an adjustable safety thermostat



WB-MC

Technical data		WB MC
Capacity	lt	15
Timer	hh:mm	∞ or 99:59
Adjustable temperature	°C	10 to 50
Operating temperature	°C	15 to 45
Precision in the tank	°C	±0.5
Stability	°C	±0.5
Heating capacity	W	350
Cooling capacity	W	180
Tank dimensions LxWxH	mm	250x290x200
Usable tank dimensions LxWxH	mm	255x275x155
External dimensions LxWxH	mm	450x590x395
Weight	kg	29,5
Code		612.1052.15

V/HZ 220-240/50-60

SAFETY CLASS 3.1

PROTECTION CLASS IP 30

ACCESSORIES



Polycarbonate gable lid
Code 610.1007.32

Optional: temperature range up to 80°C
(to be specified upon ordering)
Code 612.1052.31