PHOENIX Instrument
Lab solutions

Water Bath

from RT+5 °C over romm temperature to +100 °C

The waterbaths are generally used in the laboratory to maintain the temperature of the samples constant. The waterbaths WB series, thanks to the maximum operating temperature of 100°C, meet the different needs of operators and therefore allow them to be used in numerous applications.

The model WB 22 pump ensures a faster and more uniform temperature distribution due to the recirculation pump which is equipped.



WB-12


with rackTIN-1001822
(max. capacity 4 pcs.)

Please find accessories on last page

Technical data	WB-12	WB-22	WB-22-P
Volume	12 Liters	22 Liters	22 Liters
Max. Temperature/Resolution	+100/0,1 °C	+100/0,1 °C	+ 85/0,1 °C
Temp. homogeneity at 37 °C	±0,5 °C	±0,5 °C	±0,2 °C
Temperature variation at 37 °C	±0,1 °C	±0,1 °C	±0,1 °C
Timer	99:59 / continous	99:59 / continous	99:59 / continous
Overheat control	yes	yes	yes
Int. Dimension (WxHxD) in mm	390 x 220	490 x 290	490 x 290
Min. height with hud closed in mm	150	150	150
Voltage/Power	230 V / 900 W	230 V / 1100 W	230 V / 1100 W
Ext. Dimension (WxHxD) in mm	480 x 375 x 310	680 x 395 x 365	680 x 395 x 365
Maximum capacity	4 Modules	8 Modules	8 Modules
Weight (kg)	12	18	19
Safety class	2	2	2