BOECO WATER BATH PWB-4 AND PWB-8

The personal advanced PID microprocessor controlled waterbath PWB-4 and PWB-8 with their specification, easy operation and small foot print are designed for chemical, pharmaceutical, medical and biological routine laboratory use and as well as for research purpose.

Control Panel:

Easy setting and operating, adjustable temperature, alarm signal display Single Line 4 digitals LED

Overheat Protection:

The power will automatically be turned of when the internal temperature is over 110 °C

Specification	PWB-4	PWB-8
Capacity: Temperature Range: Temperature Setting: Uniformity:	4 L Room Temperature + 0,1 °C ± 0,2 (37°C)	
Fluctuation of Temp.:	± 0,5°C (RT + 5-80° ± 0,8 (80 - 99,9°C)	C),
Heating Time:	≤ 100 min (from 30°C to 90°C a	at RT 25°C)
Input Power:	400 W	600 W
Water outlet:	No	Yes
Bath Inner Dimensions: (LxWxH mm)	238x135x146	325x265x150
Outside Dimensions: (LxWxH mm)	380x212x250	445x285x316
Weight:	4 kgs	8 kgs

Code	Description
BOE 8036000	Waterbath PWB-4, without lid, 220V, 50/60 Hz
BOE 8036100	Waterbath PWB-4, without lid, 115V, 60 Hz

Accessories for PWB-4

Code	Description
BOE 8036001	Gabled plastic lid
BOE 8036002	Flat stainless steel lid with 2 concentric rings
BOE 8036018	Test tube rack st.steel with 41 x 18 mm ø holes
BOE 8036015	Test tube rack st.steel with 41 x 15 mm ø holes
BOE 8036003	Flask tray, stainless steel



FLAT LID FOR PWB-8

TEST TUBE RACK

FOR PWB-4



FOR PWB-8

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GABLED LID FOR PWB-8



TEST TUBE RACK



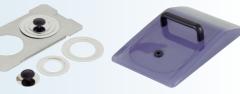
Code	Description
BOE 8037000	Waterbath PWB-8, without lid, 220V, 50/60 Hz
BOE 8037100	Waterbath PWB-8, without lid, 115V, 60 Hz

Accessories for PWB-8

Code	Description	
BOE 8037001	Gabled stainless steel lid	
BOE 8037002	Flat stainless steel lid with 4 concentric rings	
BOE 8037018	Test tube rack st.steel with 76 x 18 mm ø holes	
BOE 8037015	Test tube rack st.steel with 76 x 15 mm ø holes	
BOE 8037003	Flask tray, stainless steel	

LABORATORY EQUIPMENT





FLAT LID FOR PWB-4 GABLED PLASTIC LID FOR PWB-4



FLASK TRAY FOR PWB-4

