

## Digital Dry Bath HB-100

**D**igital Dry Bath HB100 with various interchangeable heating blocks is ideal for molecular biology, histology, clinical, environmental and industrial laboratories, including melting and boiling point determination, enzyme reactions, incubation and activation of cultures, immunoassays, DNA denaturation, culture media tests, coagulation tests, blood-urea-nitrogen determinations and in-situ hybridizations.

### HB-100

- A broad temperature range to 120°C, for a variety of applications
- Continuous and time operation
- Various types of optional block are available
- Over temperature protection



HB-100



HB-100  
with hood and  
heating block

Accessories	Capacity (tubes)	No. of wells	Pore size (Ø mm)	Well depth (mm)
HB-E100	0,2 ml	54	5,4	15
HB-E105	0,5 ml	40	8,2	26,4
HB-E110	1,5/2 ml	40	11	34,7
HB-E115	5/15 ml	28	17	48
HB-E120	50 ml	8	29,8	48
HB-E125	0,2 ml+0,5 ml+1,5/2 ml	18 each		
HB-E130	96 or 384 well plate	1		

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