

MQ Dry Bath (Heating & Cooling)

Cat No: DB-M-HC-110

MOLEQULE-ON[®]



Description

MQ controlled temperature block which functions as both heating and cooling is designed to aid the researcher in experiments where such operations required. The unit is compact and versatile which gives an ease to work. It has precise temperature control for heating and cooling with flexible adapter selection. The unit is programmable. It offers quick interchange of blocks with magnet adhesion technology and without any tools. MQ Dry Bath with Heating and Cooling equipped with a lid for heat preservation

Specifications

Model	DB-M-HC-110
Temperature range	Heating: room temp. - 110°C Cooling: room temp. - below room temp. 25°C
Temperature control accuracy [@20–45°C]	± 0.5°C
Temperature uniformity [@20–45°C]	Max.± 0.5°C
Max. heating rate	5.5°C/min
Max. cooling rate	2.5°C /min(100°C-room temp.) 0.5°C/min(below room temp.)
Program	9
Screen	TFT
Overheating protection	150°C
Adapter block material	aluminum
Voltage, Frequency	240V, 50/60Hz
Power	200W