

MultiHeat D

Digital Hot Plate Multiplace



Digital hot plate multiplace, controlled by microprocessor.



- Module consisting of 5 or 9 heating units in a single platform, with a single electrical connection. Each place works independently.
- Temperature adjustable, controlled by microprocessor.
- Digital display LCD backlighted indicating the selected and actual temperature.
- User friendly interface to adjust the temperature on each position.
- Membrane push-button control.
- The selected parameters are memorized, even if the instrument is switch off.
- Hot plates made of polished aluminium.
- Packaging: 56x48x21cm

Hot Plates

Technical Specifications:

Model	MH50E	MH90E
Reference	10000-01043	10000-01044
No places	5	9
Heating		
Heating power (W) (x place)	250	
Tª Range (°C)	30-400	
Resolution (°C)	10	
General Data		
Plate material	Polished aluminium	
Plate diameter (mm) (x place)	100x100	
Dimensions (mm)	360x445x90	
Weight (kg)	4,4	5,8
Protection IP	IP53	