IRIS ANALYTICAL



DRY BLOCK HEATER/THERMO MIXERS

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The Dry Bath Incubator DI-200 series are a microprocessor-controlled product using advanced thermoelectric technique. With this technique, more stable and accurate temperature control is achieved. Replacement is convenient with option of metal block of various specifications configured for different types of test tubes.

Features:

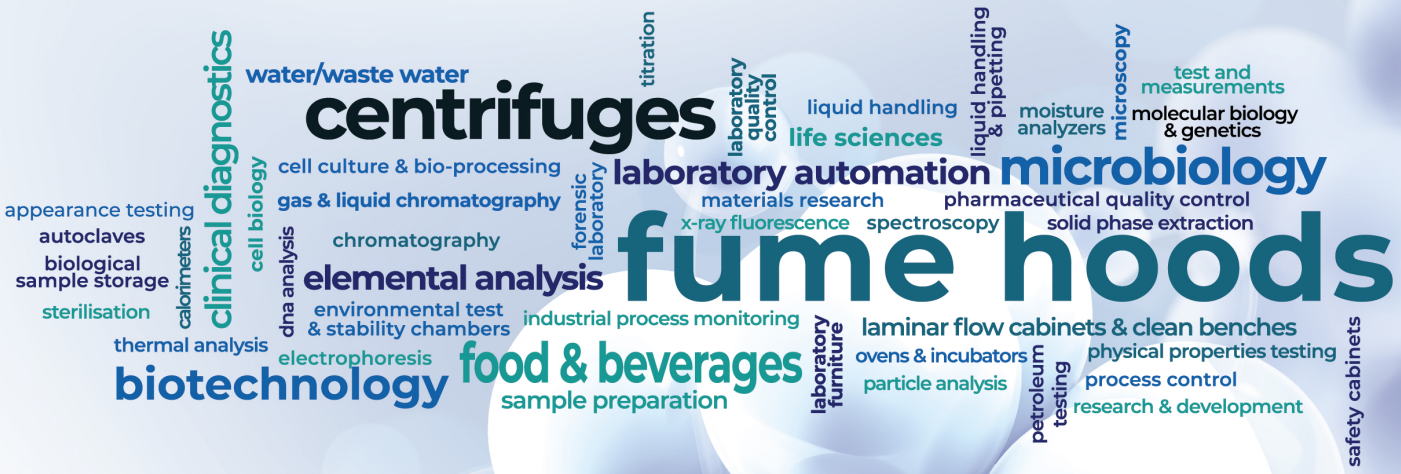
- LCD display. It is easy to set up and use
- Simultaneous display of set and actual time, temperature
- Temperature deflection adjusting meet with different demands
- Easy to replace the metal blocks and is very simple to clean and sterilize
- Microprocessor controlled incubation time and temperature
- Beep-signal/Stop after program completed
- Peltier design of MK-20 provides efficient thermal control

Model	DI-200		DI-200R	
Temperature Range	RT+5°C to 70°C		-10°C to 100°C	
Timing Range	1min to 99h59min		1min to 99h59min	
Temp. Accuracy	±0.5°C		±0.5°C	
Display Accuracy	±0.1°C		±0.1°C	
Heating Time(25 to100°C)	?12min		?20min	
Cooling Time(20 to-10°C)	----		?30min(*)	
Heating	Heater		Peltier	
Cooling	----		Peltier	
Certificate	CE		CE	
Dimension	300 x 220x180 mm		300 x 220x180 mm	
Net Weight	2.5 kg		5 kg	
Electrical Requirement	110V/60Hz	220V/50Hz	110V/60Hz	220V/50Hz
Catalogue No.	1601005-01	1601005-02	1601010-01	1601010-02
*1) Cooling time ?25min (20°C to-5°C) if the room temperature is lower than 30 °C				
*2) Cooling time ?30min (20°C to -10°C) if the room temperature is lower than 25 °C				

Accessories:

Model	**Item**	**Description**
DI-100.200-A-01	Dry Block A	Dry Block Type-A for DI-100/200 Series, 96×0.2ml
DI-100.200-B-02	Dry Block B	Dry Block Type-B for DI-100/200 Series, 54×0.5ml
DI-100.200-C-03	Dry Block C	Dry Block Type-C for DI-100/200 Series, 35×1.5ml
DI-100.200-D-04	Dry Block D	Dry Block Type-D for DI-100/200 Series, 35×2.0ml
DI-100.200-E-05	Dry Block E	Dry Block Type-E for DI-100/200 Series, 15×0.5ml+20×1.5ml
DI-100.200-F-06	Dry Block F	Dry Block Type-F for DI-100/200 Series, 24×Dia.??12mm tube
DI-100.200-G-07	Dry Block G	Dry Block Type-G for DI-100/200 Series, 12×15ml Falcon tube
DI-100.200-H-08	Dry Block H	Dry Block Type-H for DI-100/200 Series, 6×50ml Falcon tube
DI-100.200-I-09	Dry Block I	Dry Block Type-I for DI-100/200 Series, 103×67×30 Rectangular bath block
DI-100.200-J-10	Dry Block J	Dry Block Type-J for DI-100/200 Series, 96 wells microplate
DI-100.200-K-11	Dry Block K	Dry Block Type-K for DI-100/200 Series, 24×5.0ml tubes

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