

HC110-Pro Dry bath with cooling



제품특징

- Precise temperature control for heating and cooling
- Flexible adapter selection
- Programmable
- Compatible with various tubes

제품사양

Model	HC110-Pro
Functions	Heating & cooling
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.)
Screen	TFT
Program	9
Overheating protection	150°C
Adapter block material	aluminum
Voltage, Frequency	100-240V,50/60Hz
Power	200W
Dimensions[W×D×H] (without the heating block)	200×235×120mm
Weight	7.3kg

Cat.No.	Descriptions	Speed	Capacity	Diameter x Deep
18900238	Heating block, used for 0.5mL tubes, 24 holes	1500 RPM	24 x 0.5ml	8.1x26mm
18900237	Heating block, used for 1.5mL tubes, 24 holes	1500 RPM	24x 1.5ml	10.9x30.8mm
18900239	Heating block, used for 2mL tubes, 24 holes	1500 RPM	24x 2ml	10.9x30.8mm
18900240	Heating block, used for 5mL tubes, 8 holes	1500 RPM	8x 5ml	13.6x42mm
18900241	Heating block, used for 15mL tubes, 8 holes	800 RPM	8x 15ml	16.5x80mm
18900242	Heating block, used for 50mL tubes, 4 holes	600 RPM	4x 50ml	29.6x80mm
18900244	Heating block, used for 96/384 microplate	1500 RPM	well plate	-
18900243	Heating block, used for 0.2ml/96 well PCR plate	1500 RPM	0.2ml x 96 PCR plate	-