



PC-812/PC-815

Fixed sample holder block.

PC-812
0.2ml 96-tubes

PC-815
0.5ml 54-tubes

- It accurately controls temperature and holding time with its PID control and microprocessor.
- Wide LCD display enables easy programming, editing and showing reaction process at a glance.
- Heating block-cover minimizes the concentration change of the liquid.
- It stores up to 45 program files, and these files can be linked.

PC-708

**For small volume of samples.
Interchangeable sample holder blocks.**

Sample holder block for PC-708
7S-002:0.2ml 48-tubes
7S-005:0.5ml 30-tubes

PC-320/PC-350

For small volume of samples. Fixed sample holder block.

PC-320
0.2ml 32 tubes

PC-350
0.5ml 18 tubes

- Two types of control mode
- It stores up to 45 program files
- Safety back-up system in case of power-failure



(unit :mm)

Models	PC-815	PC-812	PC-708		PC-320	PC-350
			PC-708-05	PC-708-02		
Sample	0.5ml×54tubes	0.2ml×96tubes	0.5ml×30tubes	0.2ml×48 tubes	0.2ml×32tubes(8×4)	0.5ml×18 tubes(6×8)
Temp. Control	PID control					
Heating, Cooling	Controlled by solid state module					
Block Temp. Range	3°C~99.9°C (room temperature 25°C)		3.0°C~99.9°C (room temperature 25°C)			
Block Accuracy	Block accuracy ±0.1°C Block uniformity ±0.5°C (between holes)					
Program Files	PROGRAMMED TEMP Max45 files (15 files × 3boxes)			CONSTANT TEMP 5 files		
Cover Heater	Up to 0°C~99°C for the set max temperature, Fixed temperature, Heater OFF					
Display	5.5-inch high LCD					
Interface	Temperature analog output		0°C~100°C/0~1V		—	
Outer Dimensions	220W×340D×262H		220W×340D×204H		234W×370D×158H	
Power	AC100~220V Max8A 50/60Hz		AC100~220V Max5A 50/60Hz		AC 220V~AC 240V Max2.5A 50/60Hz AC 100V~AC 120V Max5A 50/60Hz	
Weight	11.5kg		8.5kg		5.5kg	