

Hot Plate & Stirrer



This device is used to heat and stir and mix sample.

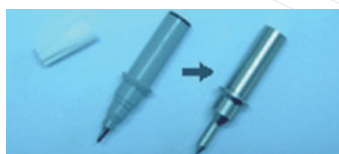


Model	QRHPS-711	QRHPS-712	QRHPS-713
Temperature	320 °C		-
Type	Hot plate & magnetic stirrer	Hot plate	Magnetic stirrer
RPM	2 000	-	2 000
Plate Dimensions	200 × 200		
External Dimensions	210 × 220 × 120		
Power	220 V, 680 W	220 V, 650 W	220 V, 30 W

Digital Colony Counter



This device used to count number of cultivated bacteria or colon bacillus.



Model	QRDCC-7560
Display Type	4 Digital LED display
Petri Dish Holder	Accepts 100mm dish (removable) 150mm (fixed)
Zero Reset Button	Yes
Illumination	Fluorescent lamp
Dimensions (mm)	310 × 390 × 100
Mode of Counting	Manual push button counting Needle-point probing Marking pen probing
Accessories	Stainless needle point pen 1ea, making pen probe 1ea 100mm Dish holder 1ea, power cord 1ea
Power	220 V, 680 W