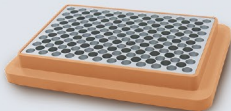


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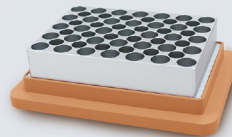
- Auto cool down and keep to 4°C when power on
- Changeable Blocks



B9602



B5405



B3515/B3520



BM02051520

eICE4

Electronic Ice Box

eICE4, electronic ice box, is a necessary instrument in molecular biology laboratory, and one of the accompanying instruments of PCR thermal cycler. It uses Peltier technology, and only needs to turn on the power switch, it will automatically cool down and keep at 4°C without any settings and adjustments. It can be used for reagent thawing, temporary storage, long time storage, and also can be used as tube rack for reagent preparation. The changeable Blocks are used to match different volume tubes. It can be used to replace traditional ice maker, ice block, ice bag, ice box and so on. It is clean, convenient, quick, save worry and save labor.

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Specifications

Specifications of eICE4	
Optional blocks size	B9602/96X0.2 ml B5405/54X0.5 ml B3515/35X1.5 ml B3520/35X2.0 ml BM02051520/32X0.2 ml+15X0.5 ml+9X1.5 ml+6X2.0 ml Customizable
Preset temperature	4°C, Fixed. Automatically cool down and keep at 4°C when power switch on.
Cooling time	Lower to 4°C from the room temperature ≤10 min [B9602,B5405] ≤14 min [B3515,3520,BM02051520]
Temperature uniformity	≤±1°C
Temperature accuracy	≤±0.5°C
Cooling	Peltier technology
Dimension L*W*H	196X163X164 mm
Net weight	≤2.1 kg
Power input	DC24V 60W (Adapter: 100-240VAC,50/60Hz,1.3-0.6A)


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