

QB-628 Rolling Incubator



The QB-628 Rolling Incubator is in reference to our company's rotary incubator series and it is the latest product design. This instrument combines many test tubes as a whole and the rotation angle can be adjusted. It can be rotated continuously and the use of a thermostat can be used.

The QB-628 Rolling Incubator can be used for sample of tissue culture, extraction, sedimentation rate determination, such as blood mixed, radio immunoassay, protein, DSA, cells, enzymes and wet chemical analysis, its main feature is the ability to be a long time continuous mixing uniform.

Maximum mixing capacity: 50ml × 12, 15ml × 24, 1.5ml × 16

Time control: 0 to 120 minutes or continuous mixing

Mixing angle: 0 °C ~ 90 °C (can be adjusted)

Temperature range: 4 °C ~ 60 °C

Power: 110V / 220V

Power: 40W

Dimensions: 380 × 300 × 220mm
