

## **RSolv PCR Plate Centrifuge**



### **Product Features:**

It accepts skirted, non-skirted and all standard PCR plates making the centrifuge can be placed in the refrigerator.

Strong centrifugal power: accelerate to 2500rpm quickly, Automatic brake. It won't exceed 10S from the maximum speed. Brushless DC motor is free of maintenance.

Humanized program design, short - spin and timing operation mode make the experiment more convenient and efficient, Very stable and quite.

Unique design: smart, less occupied space, simple operation, all cover 95 °open, convenient to fetch PCR.

It can quickly spin down droplets and condensation and is for use before and after thermal cycling to improve PCR yield.

### **Product Specification**

Brand	RSolv
Weight	3 Kg
Dimensions(WxDxH)	20(W)x23(D)x19.3(H)cm
Voltage	DC24V 50-60 Hz
Rotor	Fixed vertically
G Force	500 g
Capacity	2 PCR Plates
Rotor Speed	2500 rpm