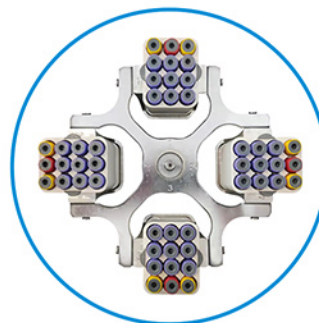


## Automatic Uncovering Centrifuge



**Rotor:**  
Capacity: 48\*7/5/3ml  
Speed: 4000 rpm  
RCF: 2952 xg

### Introduction:

The automatic uncovering centrifuge is a conventional laboratory centrifuge that automatically removes the cap of the vacuum blood collection tube during centrifugation. Widely used in clinical medicine, biochemistry, immunology, blood bank, medicine and other scientific research, education and production departments.

### Features:

- \* The 5-inch touch LCD screen supports language customization, and the operation interface is intuitive and simple.
- \* It adopts electromechanical integration door lock, which is easy to use, safe and reliable.
- \* Silicone integral sealing ring is used to avoid aerosol overflow and ensure the safety of staff.
- \* With self-test, stall, overspeed, unbalance and other detection and alarm functions.
- \* Excellent shock absorption device to ensure the smoothness of the motor.
- \* Multiple groups of user-defined programs can be stored.

### Technical Parameters:

| Model                    | BKC-AU4A   |
|--------------------------|--|
| Max. Capacity            | 48*7/5/3ml   |
| Max. Speed               | 4000rpm  |
| Max. RCF                 | 2952×g   |
| Timing Range             | 1~99H59min/ Continuous/Short-spin  |
| Speed Precision          | ±30rpm   |
| Noise                    | ≤65dB  |
| Consumption              | 500W   |
| Power Supply             | AC220V, 50/60Hz(Standard);110V,60Hz (Optional, External transformer)                   |
| External Size(L*W*H) mm  | 440*580*370  |
| Net Weight(kg)           | 41   |
| Package Size(L*W*H) mm   | 596*736*541  |
| Gross Weight (kg)        | 52   |
| Centrifugable Tube Types | Vacuum blood collection tube 3/5/7ml; PRP tube 3/5/7ml; PP tube, EP tube 3/5/7ml, etc. |