

## LC-400 低速离心机

Low speed centrifuge (脱帽离心机)



### 特性:

- ★ 微电脑控制、LCD 液晶显示
- ★ 交流变频电机驱动，运行宁静清洁
- ★ 提供 9 种升、降速率选择模式；提供 10 种工作模式选择，可自由编程、调用
- ★ 转速 / 离心力可相互设定、同步显示
- ★ 两种计时模式可选：运行开始计时和到达设定转速开始计时，切换方便
- ★ 门盖双挂杆设计、磁感应门锁，电动开门，运行更加安全可靠
- ★ 离心偏重容忍度最大可达 30 克，无需专门称重配平
- ★ 运行中可随时更改参数，无需停机
- ★ 独特的风冷排风设计，温升低、噪音小。

### Features:

- ★ Microcomputer control, LCD liquid crystal display(LCD).
- ★ Ac frequency conversion motor drive, quiet operation clean.
- ★ Offers nine ascending and descending rate selection mode; Offer ten kinds of working mode selection ,can free programming call.
- ★ Speed/centrifugal force can be set and double synchronous display screen.
- ★ Two optional timing mode: run statr timing and timing starts to set speed, easy to switch.
- ★ Door with double lock rod design, magnetic locks, electric door, more safety and reliable operation.
- ★ Centrifugal lay particular stress on tolerance up to 30 grams, no special load balancing.
- ★ Can change at any time in the operation of the parameters without downtime
- ★ Unique design of air exhaust temperature, low noise.

LC-400 技术指标

|                      |                                          |
|----------------------|------------------------------------------|
| 最高转速Max speed        | 4200rpm                                  |
| 最大相对离心力Max RCF       | 3155 × g                                 |
| 转速精度Speed accuracy   | ± 20rpm                                  |
| 转子最大容量Rotor capacity | 4 × 12 × 真空采血管                           |
| 温升指标Temperature rise | ≤10℃ (运行20 分钟)                           |
| 噪 音Noise             | ≤55dB                                    |
| 定时范围Timer range      | 1min ~ 99:99:59 (hh:mm:ss)<br>/ 连续/ 短时离心 |
| 结 构Construction      | 钢制结构，不锈钢离心腔                              |
| 重 量Weight            | 65kg                                     |
| 外形尺寸Dimensions       | 433 × 580 × 402mm (L × W × H)            |

低  
速  
离  
心  
机

LC-400 可选配的转头、提篮

|       | 最高转速 | 最大离心力 | 容量             |
|-------|------|-------|----------------|
| 脱帽离心机 | 4200 | 3155  | 4 × 12 × 真空采血管 |