

無刷式血液專用離心機

Brushless Hematology Dedicated Type



CB-2160

■ 用途 Application

血型檢定、紅血球及淋巴球洗滌、淋巴球分離、凝血處理。血球凝結反應觀察、培養細胞分離、交叉配血實驗、從分離液中提取血清血液、抗血清球蛋白試驗。

The identification of blood types, red blood cell and lymph cell cleaning, the handle of blood coagulation, and the separation of lymph cell. To observe the reaction of blood coagulation, cultivate and separate cell, match blood by intersection, blood separation, and anti-serum globulin test.

特點：

- 採無碳刷馬達，無污染、防干擾。
- 數位式轉速及時間顯示。
- 10組記憶系統，可預先設定常用參數。
- ABS外殼及觀測視窗。
- 多重安全防護功能：不平衡斷電裝置、門蓋開啟具斷電裝置、自動安全門扣...等。

Feature：

- Brushless motor. No pollution and no interference.
- Digital speed and time display.
- 10 memory programs for presetting parameters.
- ABS hard shell and see-through window.
- Multiple safety devices included auto power off device when the rotor is imbalanced or door is opened during operation, auto-door-lock, etc.

| Model | 轉速 Speed(rpm) | 最大離心力 Max. RCF(xg) | 最大容量 Capacity (ml) | 定時器 Timer | 重量 Weight | 尺寸 Size (W x L x Hmm) |
|---------|------------------|-----------------------|--|-----------------|--------------|--------------------------|
| CB-2160 | 500 ~ 4,000 | 1,610 | 6 x 12 of glass tube (ø12 x L75 mm) | 99:59 (min:sec) | 8.5kg | 290 x 320 x 250 |
| | 1 2,200 | 490 | | 60 (sec) | | |
| | 2 3,000 | 910 | | 15 (sec) | | |
| | 3 3,000 | 910 | | 60 (sec) | | |

電源 Power : AC 110V/220V, 50/60Hz

◎ 離心試管另購。 Tubes not included.

■ Rotor sets for CB-2160



SERO

| Rotor | Capacity (ml x pcs) | Tube Size (Ø x L) mm | Max. Speed (rpm) | Max. RCF (xg) |
|-------|---------------------|----------------------|------------------|---------------|
| SERO | 6ml x 12 | 12 x 75 | 4,000 | 1,610 |