



## PIN22-A Series platelet incubator

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| Blood Bank

☰ Details Info

### Specifications

1. digitally controlled by microcomputer
2. with LCD display window to directly show the temperature, status and time

### Platelet Oscillating Agitator

### Features:

1. The equipment is digitally controlled by microcomputer. It adopts the advanced temperature controlling method, which ensures the system safe and reliable, and the data in it will not be lost if power down.
2. The temperature sensing system adopts DS18B20 digital-controlling technology from America, which has high sensitivity and great temperature control effect.
3. It is equipped with the double deck Plexiglas doors, stainless steel inner tank and the oscillating frame body. The design of cabinet duct is reasonable, in which the axial flow fan is used to make the temperature balanced.
4. With LCD display window to directly show the temperature, status and time.

- 5, The device can record and real-time print the temperature and time. If required, the user can set the print time interval.
- 6, With the ultraviolet ray, ozone disinfection function to maintain a sterile environment inside the cabinet, which meets the national standard requirement.
- 7, With the automatic alarm of power-down, overheat and short of temperature, which can be deactivated manually.
- 8, With the refrigeration equipment using the none chlorofluorocarbons air-cooled R134A refrigerant, which meets the environmental protection requirement.
- 6, With the ultraviolet ray, ozone disinfection function to maintain a sterile environment inside the cabinet, which meets the national standard requirement.
- 7, With the automatic alarm of power-down, overheat and short of temperature, which can be deactivated manually.
- 8, With the refrigeration equipment using the none chlorofluorocarbons air-cooled R134A refrigerant, which meets the environmental protection requirement.

**Main technical information:**

- 1, The temperature control is adopted the digital signal monitoring and micro-Processing technology
- 2, The control range: 22.0°C±2.0°C
- 3, The alarm temperature: <20°C,>24°C, and abnormal shutdown alarm
- 4, The oscillation range: 50mm
- 5, The work model: continuously reciprocating right and left and horizontally oscillating.
- 6, The oscillation frequency: 60 cycles/min
- 7, The environmental temperature: 5°C~35°C
- 8, Cooling power:A,B,C is 100W, D is 125W  
Heating power:A,B,C is 100W, D is 200W

**Product information:**

| Model     | Size(mm)     | Storage area and Layer(W*D*H)mm | Platelet storage bags |
|-----------|--------------|---------------------------------|-----------------------|
| PIN22-10A | 540*605*960  | 300*300*230 5 layers            | 5-10 bags             |
| PIN22-14A | 540*605*960  | 390*300*300 7 layers            | 7-14 bags             |
| PIN22-30A | 680*670*1050 | 480*300*390 10 layers           | 20-30 bags            |
| PIN22-60A | 680*670*1400 | 480*300*680 10, 15 or 20 layers | 40-60 bags            |

Head Office :1600 AVENUE DE LORIMIER BUREAU, 384 MONTRÉAL (QUÉBEC) CANADA H2K3W8 USAOffice:128 W SUFFLOK AVE,CENTRAL ISLIP,11722 N Middle east & Africa Office : warehouse 9 /shed 9, Technology park P.O. Box 54806 RAK FZE , UAE

Email Us At:

sales@acculabusa.com middleeast@acculabusa.com

Phone Support: