

ELEKTROCRAFT

PLATELET INCUBATOR & AGITATOR



Platelet Incubator and Agitator

ELEKTRO Platelet incubator and agitator provides an ideal Storing environment for the Platelets. This unit Designed to maintain a stable and uniform temperature of 22.0°C, The instruments outer body is made of heavy gauge Mild steel duly powder coated with stainless Steel (304) Inner Chamber. The user-friendly design includes an acrylic inner door, and see through outer door, simple calibration is possible via the control panel. This, coupled with a visual and audible alarm system, ensures that your samples are both safe and secure, but also easy to access when you need them.

Features

- Micro Controlled Temperature controller with Audio Visual Alarm for high & Low Temperature & Door Open
- Heavy Duty Stainless Steel tray.
- Display of Set and Process value.
- Extra-strength non CFC refrigeration System.
- The unit is mounted on castor wheel for easy mobility.
- CFC Free PUF (Poly Urethane Foam) Insulation to ensure temperature stability and save consumption.

Optional Accessories

- Multi or Single Channel Data logging system with RS 485 port
- Battery Support for Temp. Display & Temp. Recorder upto 6 Hrs.

Platelet Agitator

This Platelet agitator specially designed to maintain Platelets in continues motion at a fixed speed of 70 RPM. Maximum 48 standard Platelet bags can be accommodate at a time. Optional motion failure alarm system is available.

TECHNICAL SPECIFICATION

Cat No.	No. of Trays	Operating emp.	Accuracy	Agitator Placement	No. of bags
EPI-01	8	22.0°C	±0.5 °C	1 No	48
EPI-02	16	22.0°C	±0.5 °C	2 No	96

