

# PLATELET INCUBATOR INCC1-030



# PLATELET INCUBATOR INCC1-030

Platelet Incubator is designed to store platelet concentrates in continuous motion at a controlled temperature. It provides precise and steady storage conditions for maintaining the viability of platelet concentrates. Used in Biochemical Studies, Hematological Studies, Bacterial Culturing, Research, Microbiological Determinations, Pharmaceutical Stability Assays, Food Processing Quality Control. Also known as Laboratory Platelet Incubator.

## INCC1-030 PLATELET INCUBATOR

Microcomputer temperature controller

LCD Display

'Set temperature' and 'Actual temperature' display on double screen, clear and straight forward.

Air forced convection design, ensures the temperature uniform in the chamber.

Over temperature / Low temperature alarm, abnormal shutdown power outage alarm.

Sets in exchange stomatal, to ensure that the air is fresh in the cabinet.

UV Lamp in the cabinet.

Automatic defrost function.

Big observation window, working condition will be clear at a glance.

Stainless steel inner chamber material, easy to clean.

Heat preservation material, uses polyurethane foam.

Closed type compressor.

Less noise.



## SPECIFICATIONS

| Model                      | INCC1-030             |
|----------------------------|-----------------------|
| Capacity                   | 10 floors (20-30bags) |
| Temperature Range          | 15-35°C               |
| Temperature Accuracy       | ±0.1                  |
| Timer Range                | 0-999                 |
| Variation (%)              | ±0.5                  |
| Internal Dimension (WxDxH) | 390x390x530 mm        |
| Overall Dimension (WxDxH)  | 670x600x1050 mm       |
| Tray Size (WxDxH)          | 480x300x390 mm        |
| Weight                     | 110 Kg                |
| Power                      | 0.5 KW                |



**Biozef**

82 Wendell Avenue, STE 100, Pittsfield, MA, 01201, USA

Email: [info@biozef.com](mailto:info@biozef.com) | Website: [biozef.com](http://biozef.com)