

Platelet Incubator LPTI-A10



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Platelet Incubator LPTI-A10 is a continuous side-to-side motion agitation incubator which operates at a temperature range of 4 °C to 26 °C with one agitation chamber. Equipped with stainless steel wire shelf system to enable easy sliding and mounting. System features precise temperature control, large data storage, real-time temperature trends and alarming for temperature limits, open door, low voltage and power off conditions. Galvanized steel exterior with chrome-nickel interior improves toughness and durability. The customization in the 4°C to 37°C temperature range is optional.

Features

- ➔ Micro-processor based temperature control
- ➔ Double-glazed insulation with magnetic gasket
- ➔ CFC-free eco-friendly cooling
- ➔ Automatic charging for power back up
- ➔ Interior chamber illumination
- ➔ User-friendly digital control panel
- ➔ Auto-cut off (Fan and Agitator) at open door detection

Applications

Used in diagnostic laboratories, hospital blood banks, blood transfusion centres, clinical pathology laboratories.

Specification

Model No	LPTI-A10
Temperature range	4 °C to 26 °C
Platelet agitator	1
Internal dimensions	572 x 495 x 495 m
Stroke speed	60 strokes / min
Base material	Galvanized steel
Interior construction	Chrome-Nickel plating with LED lighting
Thermostat sensitivity	0.1°C
Data storage	Stores data up to 30 days
Connectivity	USB port
Power supply	195-230 V/50 Hz
External dimensions	695 x 600 x 895 mm
Mobility	4 castor wheels
Weight	95 kg

Standard Accessories

Accessories No.	Name
1	Thermal printer and USB