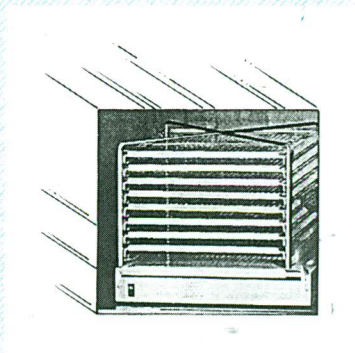


PLATELET AGITATOR WITH INCUBATOR



Special Features:

- A platelet agitator with incubator having choice of rotating or tower type agitator assembly.
- Total inside S.S. Construction and moving parts out of Engineering plastics.
- Easy maintenance and cleaning.
- Safe and reliable cooling process.
- Continuous shaking of the bags to prevent clogging.
- Front double insulated, Vacuum impregnated Argon Filled Transparent Glass Door.

Optional Features:

Microprocessor-based Controller with 24 column printers to print temperature at fixed intervals, 30 days memory
OR Duplex Sensor with Circular/Strip Chart Recorder Warming option along with cooling (heating-Cooling) Voltage Stabilizer/CVT.

Specifications :

<i>Capacity</i>	: 36 Bags/48 Bags	<i>Inside Volume</i>	: Approx. 140L
<i>Temperature Range</i>	: +22°C	<i>Inside Clear Dimensions</i>	: 55W x 55D x 55H Cm.
<i>Temperature Stability</i>	: ±1°C	<i>Overall Dimensions</i>	: 65W x 68D x 105H Cm.
<i>Temperature Control</i>	: Electronics	<i>Alarm System</i>	: High/Low temperature alarm Audio/Visual
<i>Temperature Range</i>	: PT-100		: Power failure alarm Audio/Visual
<i>Temperature Display</i>	: Digital (LED)	<i>Construction Material</i>	: Inside - Stainless Steel
<i>Power</i>	: 230V/1Ph/50 Cycle		: Outside - CRC Power Coated