



Platelet Agitator KPA-A100

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Platelet Agitator KPA-A100 is an open continuous side-to-side motion agitation system with a low to moderate storage capacity to hold up to 30 apheresis bags. Equipped with stainless steel wire shelf system to enable easy sliding, mounting and dismounting. Specialized motor assembly allows shelf platform to produce smooth strokes reducing squeaks and noise. Pull-out type perforated shelves and uniform non-slip slot design dissipates heat and regulates airflow evenly to maintain RTP conditions.

Features:

- Sturdy stainless steel interior
- Design promotes gas permeability
- Stacked 5 shelf platforms
- Continuous airflow ventilation

Applications:

Used in diagnostic laboratories, hospital blood banks, blood transfusion centers, clinical pathology laboratories for storage of cell platelets with suspension at room temperature to maintain continuous oxygenation, their in vitro quality, in vivo effectiveness.

Specifications :

Construction	Stainless steel
Dimension	480 x 400 x 350 mm
Mobility	castor wheels
Shelf platforms	5 shelves
Storage capacity	30 apheresis bags
Stroke speed	60 strokes/min
Weight	16 Kgs



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