

Platelet Agitator



Introduction:

The main working principle of the platelet agitator is to utilize oscillation to enhance platelet function, prompting platelets to release more active substances and growth factors, thereby promoting platelet aggregation and adhesion.

Features:

- * Mold-injected tray with a smooth, burr-free surface to effectively protect blood bags.
- * LCD screen displays the operating speed of the equipment.
- * Equipped with an AC servo motor for smooth operation.
- * Uses a speed-adjustable motor for quiet and stable performance.
- * Stainless steel frame with an easy-to-clean surface.

Technical Parameters:

Model	BPA-SD08
Layer Count	8
Layer Capacity	2*200ml
Oscillation Amplitude	35mm
Oscillation Frequency	60/min
Operation Mode	Reciprocating left and right, horizontal oscillation
Single-layer Size(W*D*H)	400*280*40mm
External Size(W*D*H)	423*330*502mm
Package Size(W*D*H)	534*439*650mm
Net Weight	33kg
Gross Weight	25kg