



PLATELET SHAKER LPS-A2 SERIES

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Platelet Shaker LPS-A20 is made of high-grade steel with stainless steel trays for easy cleaning and durability. Supplied with 8 shelves to accommodate 48 platelet bags, offers low maintenance with quiet operation. It allows perfect homogenization and a good ventilation of the pockets. When the machine center of gravity becomes unsteady, it issues a report to alarm. Both speed and time can be set before the machine runs. Platelet shaker complies with ISO 9001 & ISO 13485, specifically designed to meet the demands of various clinical laboratories.

Platelet Shaker LPS-A21 is made of high-grade steel with stainless steel trays for easy cleaning and durability. Supplied with 7 shelves to accommodate 84 platelet bags, offers low maintenance with quiet operation. Platelet shaker complies with ISO 9001 & ISO 13485, specifically designed to meet the demands of various clinical laboratories.

FEATURES

- Platelet bags can be loaded easily on the stainless steel shelves
- Shaking speed ranges from 50 to 70 rpm
- Stationary base drives has storage frame size of 20 mm
- Easy to clean Stainless steel shelves
- Robust and practical design makes it an economical choice

APPLICATIONS

Platelet shakers are widely used in blood banks and clinical research laboratories.

SPECIFICATION

Model no.	LPS-A20	LPS-A21
Shaking Speed	50 to 70 rpm	70 rpm
Capacity	48bags	84 bags
No. of shelves	8 shelves	7 shelves
Time Range	0 to 990 min	0 to 990 min
Overall Dimension	500 x 500 x 590 mm	840 x 350 x 360 mm
Power Supply	AC 220 V , 50 / 60 Hz, 2A	AC 110 V / AC 220 V , 50 / 60 Hz