



Platelet Agitators and Incubators



AP-48 L / AP-96 L



AP-48 LT / AP-96 LT

ISO 9001/13485 Quality
ANMAT: PM1532-4

📍 Calle 34 (ex Francia) N° 3917, San Martín - B1650IHM - Bs. As. Arg
☎ +54 11 4755-7780 / 4004 📞 +54 11 2488 7703
🌐 www.presvac.net ✉ presvac@presvac.net





Platelet Agitator



AP-48 L / AP-96 L

Uniform agitation. Reliable storage.

Presvac platelet agitators provide optimal storage conditions through continuous, controlled agitation.

Capacity for every need

- **AP-48 L:** up to 48 platelet bags or 16 apheresis units
- **AP-96 L:** up to 96 platelet bags or 32 apheresis units

Key features

- Perforated trays for uniform air circulation
- Gentle, continuous roller agitation
- Low-maintenance motor with forced ventilation
- Robust design for continuous operation

Options

- Stainless-steel trays
- Motion alarm





Platelet Incubator

AP-48 LT / AP-96 LT



Precise temperature control. Maximum storage safety.

Presvac platelet incubators maintain stable, **Presvac** temperature conditions, ensuring proper preservation of platelet units through forced-air circulation and continuous monitoring.

Capacity matched to operational demand

- **AP-48 LT:** compact incubator designed for lower-throughput blood banks. Compatible with the AP-48 L agitator.

- **AP-96 LT:** higher-capacity incubator designed for high-throughput blood banks. Compatible with the AP-96 L agitator.

Key features

- Programmable temperature from 18 °C to 22 °C
- Digital temperature display
- Forced-air circulation for uniform temperature
- Visual and audible alarms (high and low temperature)
- Tempered glass door
- Stainless-steel interior

Options

- Chart recorder
- Open-door alarm
- Power failure alarm
- Data Logger



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AP -96L