



Plasma Thawer KPL-A100

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Plasma Thawer KPL-A100 is a micro-processor controlled benchtop blood plasma thawing system. Stainless steel chamber with thawing basket conserves workspace providing substantial storage capacity. System enables continuous operation and optimal temperature stability for batch wise thawing. Controlled thawing cycles reduces procedure time. Built-in floating system quickly drains out unused water.

Features:

- Stainless steel basket
- Built-in floating system
- Temperature control and agitation
- Safe and leak-proof chamber
- Audio-visual alarming

Applications:

Used in Blood banks and laboratories where it is required to thaw up to four units of frozen plasma or cryoprecipitated AHF for future infusion.

Specifications :

Construction	Stainless steel
Dimensions	350 x 290 x 330 mm
Power consumption	300 W
Power supply	220 V / 50 Hz
Temperature range	20°C to 40°C
Volume	15 L (4-6 bags)
Weight	11 Kgs



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