

Cryoprecipitate and Thawing Bath




For quick and optimum thawing of plasma at required temperatures, CB-704 and CB-705 models are available for preparation of thawed plasma and cryoprecipitate respectively.

Cabinet Construction:

The inner chambers are made of non magnetic AISI 304 grade stainless steel. The Copper tube is used for refrigeration are bright annealed high quality conforming ASTM B grade 68.

Variants:

The CRYO Thawing bath CB-704 is designed for the safe thawing of fresh frozen plasma at + 4°C for the optimum yield of Cryoprecipitate.

Thawing Bath CB-705 is a non-refrigerated unit. This unit can be used for quick thawing of frozen plasma at 37°C.

Main Features:

- Capacity of 15 plasma bag with rack holders
- Drain Line with Shut off valve can be connected to existing plumbing
- Display set value and process value
- Effective circulation for uniformity of temperature

Technical Specifications

	CB-704	CB-705
Temperature	+ 4°C ± 1°C	+ 37°C ± 1°C
External Dimensions W x D x H (mm)	910 x 600 x 1080	760 x 530 x 640
Internal Body Material	Stainless Steel 304 (AISI Grade, Non Corrosive, Non Magnetic)	
External Body Material	Powder Coated CRCA Steel	
Noise Level	Less Than 65 db(A)	
Recommended Line Voltage Connector	3 KVA	-
Electrical	220-240 volts, 50 Hz, SINGLE PHASE	

