

Cryoprecipitate Bath

Image:



6260MXCRY

Key Specifications

Description	Cryoprecipitate Bath
Controller Type	Digital
Display	Two Digital Readouts
Working Temperature Range °C	-10° to 40°
Temperature Stability °C	±0.1°
Temperature Calibration Capability	1-point
Working Access (L x W x D) (cm)	52.4 x 33 x 30.5 cm

Key Features

CRYOPRECIPITATE BATH

Features

- User settable, from -10° to 40°C
- Thaws up to 24 units of FFP or Whole Blood (WB) simultaneously
- Bright temperature and elapsed time displays
- Built-in over-temperature and flow alarms
- Calibration capability
- High efficiency fluid filter, removable air filter, reservoir drain
- Removable, center-hinged reservoir cover

Common Specifications

Working Temperature Range °F	14° to 104°
Working Temperature Range °C	-10° to 40°
Reservoir Capacity (gallons)	13.8
Reservoir Capacity (liters)	52
Reservoir/Tank Material	Stainless Steel
Reservoir Cover	Included
Cleanable Air Filter	Yes
Working Access (L x W x D) (inches)	20.6 x 13 x 12 in
Working Access (L x W x D) (cm)	52.4 x 33 x 30.5 cm
Temperature Stability °F	±0.2°
Temperature Stability °C	±0.1°
Display	Two Digital Readouts
Display Resolution (Set)	0.1
Display Resolution (Read)	0.1
Over-Temperature Protection / Failsafe Heater Control	Yes
Low Liquid Level Protection	Yes
Reservoir Drain	Yes
Maximum Ambient Temperature °F	95°
Maximum Ambient Temperature °C	35°
Overall Dimensions (L x W x H) (inches)	28 x 14.5 x 36.6 in
Overall Dimensions (L x W x H) (cm)	71.1 x 37 x 93 cm
Shipping Weight (pounds)	200.0

Shipping Weight (kilograms)	90.6
Catalog Page Number	75

50 Hz Only

Part Number	6250MYCRY30E
Cooling Capacity @ +20°C (W)	700
Electrical Requirements (VAC/Hz/Ph/A)	240/50/1/6.3
Regulatory Approvals	CE

60 Hz Only

Part Number	6260MXCRY10C
Cooling Capacity @ +20°C (W)	850
Electrical Requirements (VAC/Hz/Ph/A)	120/60/1/11.25
Regulatory Approvals	CSA

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