

HistoPro[®] 650

Tissue Embedding System



HistoPro[®] 650 offers superior operator convenience for tissue embedding process in a modular, ergonomic package.

- Ergonomic, Modular Design
- Large 6.0 Liter Paraffin Tank
- User Friendly Operator Interface
- Fully Programmable Time and Temperatures
- Adjustable Paraffin Flow Rate
- Self Draining Forceps Holders
- **Designed and Manufactured in the USA**



25 Richard Road, Ivyland, PA 18974, USA
Phone 215.491.0081 Fax 215.491.0080
www.QualityHistology.com

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Specifications

HistoPro® 650 Tissue Embedding System

HistoPro® 650 H Hot Module

Capacity

- Paraffin Tank 6 liters
- Two Baths 7" (17 cm) w x 10" (25 cm) d x 2" (5 cm) h
- Work Surface 21" (54 cm) w x 4" (10 cm) d

User Selected Temperature Ranges:

- Paraffin Tank 40° C – 70° C
- Left Bath 40° C – 70° C
- Right Bath 40° C – 70° C
- Forceps Holders 40° C – 70° C
- Work Surface 40° C – 70° C

Physical Characteristics:

- Width 23" (58 cm)
- Depth 25" (64 cm)
- Height 16" (41 cm)
- Weight 65 lbs. (30 kg)

Electrical Characteristics:

- Voltage Available for 115 volts AC or 230 volts AC
- Power 900 watts max

HistoPro® 650 CS Cold Module

Capacity

- Cold Plate Area 13.5" (34 cm) w x 16" (41 cm) d
- Temp Range -10° C – +10° C

Physical Characteristics:

- Width 14" (36 cm)
- Depth 25" (64 cm)
- Height 16" (41 cm)
- Weight 85 lbs. (39 kg)

Electrical Characteristics:

- Voltage Available for 115 volts AC or 230 volts AC
- Power 200 watts max