AVANTIK[®] EM8 EMBEDDING CENTER

A HIGHER STANDARD[™] FOR TISSUE EMBEDDING



The embedding center that you choose plays a critical role in the performance of your lab. The **Avantik EM8 Embedding Center's** modular design allows for a customized setup to help elevate efficiency in your lab.

Product Features

Large Cooling Surface

- 2 Storage Area
- **5 Liter Paraffin Reservoir**

User Benefits

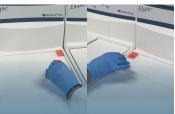


Ergonomic Designed to enhance operator comfort with ergonomic wrist position



Personalization

Adjustable paraffin flow rate and temperature settings for individual operator control



Flexibility

Cryo-console operates on its own, allowing use on either side of embedding center



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User-friendly keypad promotes easy control of all system operations

Peace of Mind, Guaranteed Every Day. Avantik, **A Higher Standard**™



EM8H - Dispensing Console Specifications

Outside Dimensions (W x H x D)	23.25" x 17" x 26"
Weight	62 lbs.
Paraffin Reservoir	5 Liters
Left & Right Tray Capacity	1.7 liters
Tray Measurements (W x D x H)	7" x 10.5" x 2.25"
Paraffin Reservoir Temp. Range	50 - 70°C
Left Tray Temp.	50 - 70°C
Right Tray Temp.	50 - 70°C
Working Area	50 - 70°C
Forceps Receptable	50 - 70°C
Power Supply	100-240V / 50-60Hz

EM8C - Cryo Console Specifications

Outside Dimensions (W x H x D)	13" x 16" x 23.75"
Cooling Surface	12" x 14.75"
Weight	55 lbs.
Cooling Unit	0 to -15°C

Related Accessories

EQ6109	Electric Heated Forceps Red - 1mm Tip
EQ6110	Electric Heated Forceps Yellow - 2mm Tip
EQ6111	Electric Heated Forceps Orange - 4mm Tip



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to learn more about the Avantik EM8 Embedding Center

