

Histology Bath

Key Specifications

Working Temperature: Fixed at -60°C/-76°F

Bath Work Area: 4.8 Ø x 6.6" deep
12.2 Ø x 16.8 cm

Reservoir Capacity: 1.9 liters

Overall Dimensions (L x W x H): 22.75 x 11 x 11"
57.8 x 27.9 x 27.9 cm

Part Number:

120 VAC/60 Hz

240 VAC/50 Hz

HBATH-60-A11B

HBATH-60-A12E



Features:

- Low working temperature freezes samples quickly, preventing microscopic ice crystals from developing and samples from distorting
- Ideal for fast-freezing tissue for enzyme studies
- 1.9 liter stainless steel reservoir with immersion basket and lid

Perforated stainless steel basket makes it easy to immerse and remove samples.

- Front-mounted reservoir drain
- DuraTop™
- Includes stainless steel immersion basket



Histology Freeze Plate

Key Specifications

Working Temperature: Fixed at -34.4°C/-30°F

Freezing Surface: 14.5 x 9.4"
36.8 x 23.8 cm

Overall Dimensions (L x W x H): 15.9 x 18.4 x 10.5"
40.3 x 46.7 x 26.7 cm

Part Number:

120 VAC/60 Hz

240 VAC/50 Hz

HPLAT-30-A11B

HPLAT-30-A12E



Features:

- Fast-freeze cold plate allows histotechnicians to observe tissue freezing and keep specimen edges flat
- 136 in² (877 cm²) freezing surface accommodates multiple specimens simultaneously

- Ultra-cold surface freezes samples quickly, reduces overall processing time by 40% or more



Electrical plugs for the part numbers listed are standard U.S. and European types. See page 128 for additional plug types and part numbers.