



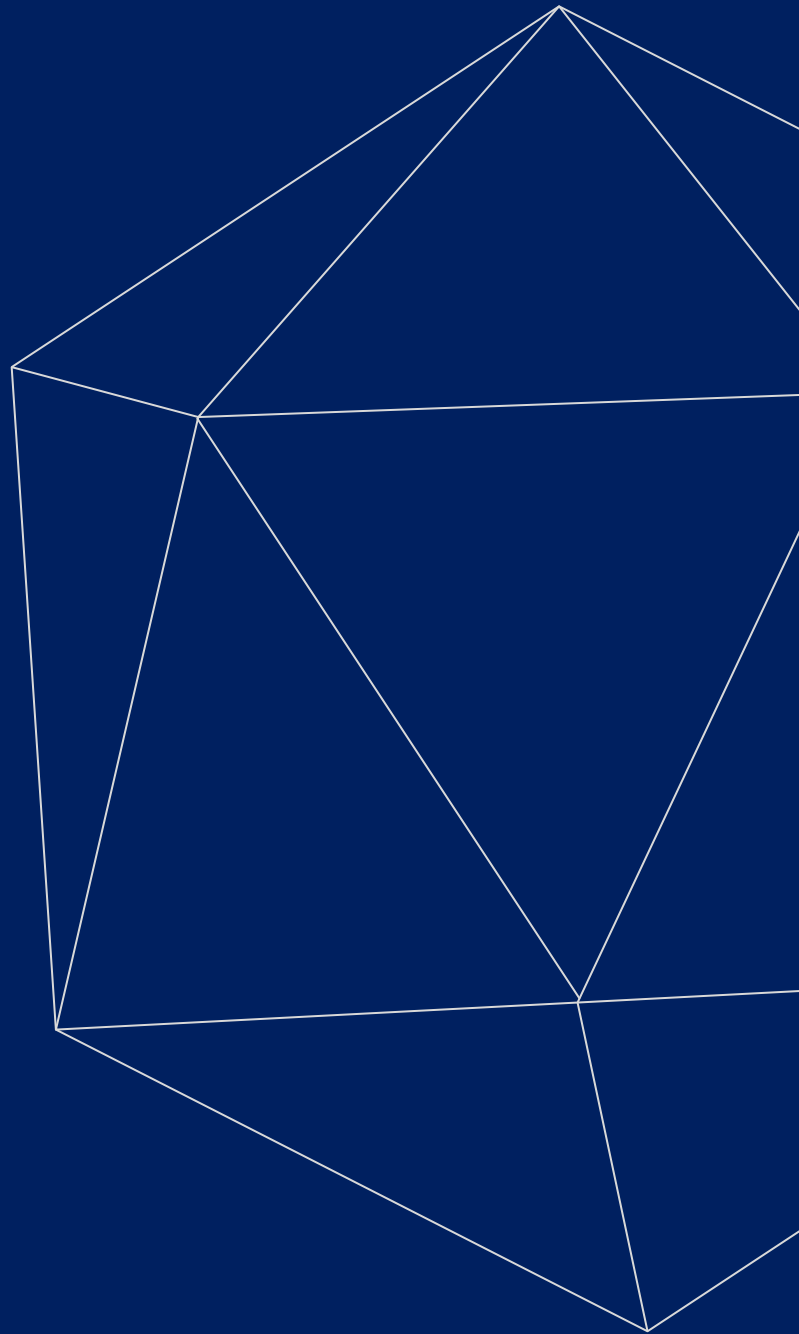
PATHOLOGICAL ANATOMY

FAST FREEZING MACHINE



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A different accompaniment, at your service





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A different accompaniment, at your service

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Fast Freezing Machine

Model YR440C

The model YR440C adopts high-power semiconductor freezing system and advanced material. LCD shows setting and current temperature, self-temperature control, self-protection systems and defrosts function etc. Fast freezing machine connecting to the microtome is used to cut fresh-frozen tissue.

Technical Characteristics:

- ✓ Pre-setting temperature range: ambient ~ -55°C
- ✓ Maximum temperature range for Cryo-plate ≥60°C
- ✓ Maximum temperature range for Cryo-probe: ≥50°C
- ✓ Maximum size of Cryo-plate: 45 x 40mm
- ✓ Pre-setting and real temperature shown in LCD
- ✓ Best section angle between Cryo-knife and section blade is 60 degrees
- ✓ Temperature of defrost display, pre-setting temperature can be stored itself after working
- ✓ Temperature of section can be reached after freezing within 4 ~ 7 minutes
- ✓ Quick freezing systems, energy-saving
- ✓ Dual function section: Freezing and paraffin use
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- ✓ Working Voltage: AC220V±10%50Hz (standard model); AC110V±10%60Hz
- ✓ Total Power: 25W
- ✓ Dimensions: 450×300×320mm (W×D×H)
- ✓ Net Weight: 10kg



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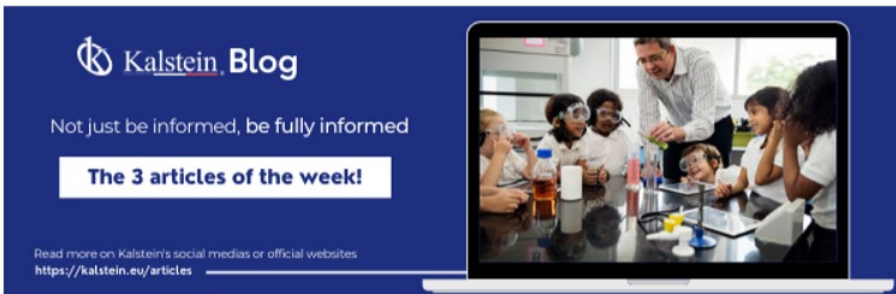
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