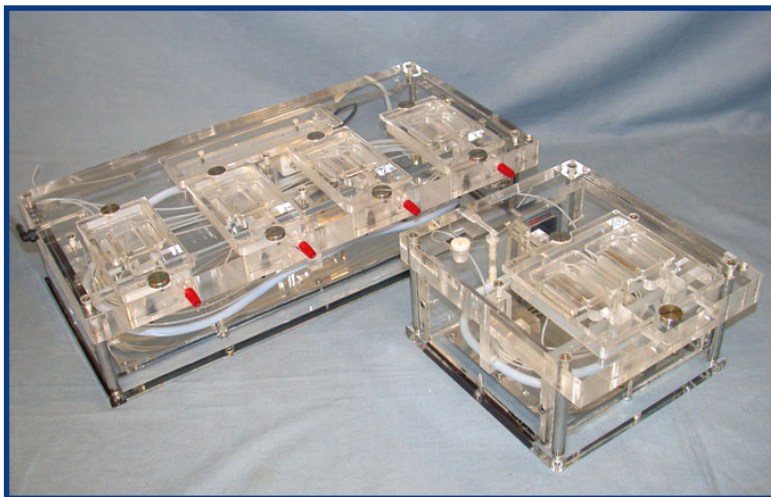


Tissue Sectioning & Electrophysiology

Precision Oscillating Microtomes

- Minimal Z-axis deflection
- Adjust amplitude up to 1.5mm
- Oscillation up to 110Hz
- Ultra-slow blade advance
- Ceramic blades
- Acute slices of brain, heart, lung etc
- Inexpensive
- Cooler baths optional

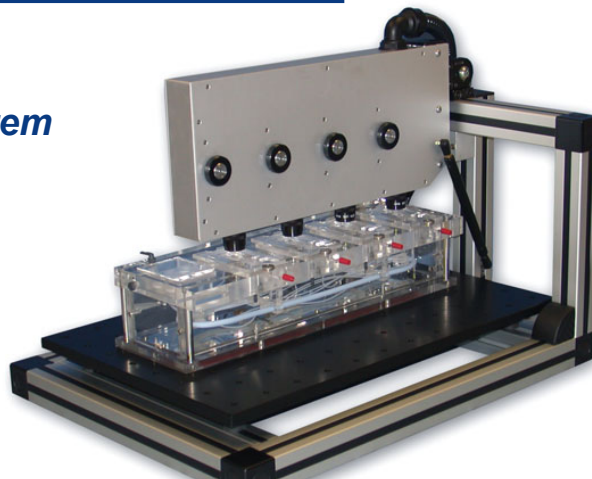


Multichannel Slice Chambers

- Interface and submerged type
- P.t.f.e. & acrylic construction
- Precised temperature control [PID]
- Two-stage feedback and control
- Slice incubation / holding chambers
- High oxygenation maintained
- Ag/AgCl reference electrodes
- Noise eliminated

CCD Color Camera System

- Antivibration platform
- Quad video processor & 15" TFT
- 4-Ch. frame grabber
- Record slice pictures
- Place electrodes accurately



contact:

