



Histopathology Instruments

Leica ASP300 Enclosed Tissue Processor



- > Processes up to 300 cassettes
- > Enclosed system
- > Reagent management system

Leica RM2125 RTS Microtome



- > High quality manual sectioning
- > Fast specimen trimming
- > Section thickness settings from 1- 60 µm

Leica CM1900 Cryostat



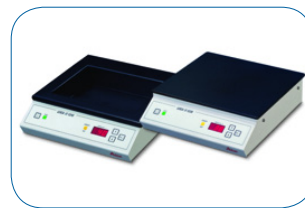
- > Two separate cooling systems
- > Cryo-chamber down to -35 °C
- > Section thickness settings from 1- 60 µm

Tissue Tek Embedding Center



- > Embedding console and cryoconsole
- > Temperature control from 50 – 70 °C
- > Large refrigerated surface

Leica HI1210 Water bath for paraffin sections



- > Surface with high thermal conductivity
- > Scratch resistant
- > Protection from overheating

Dual head Leica DMLB microscope



- > Bright field microscope
- > Dual head for simultaneous viewing
- > 5x, 10x, 20x, 40x, 63x, 100x objectives