

For More Information Contact:

LabPulse Medical

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LABPULSE[®]
Tissue Processor

LP2850 Microwave Tissue Processor



- **FAST: Process Specimens in under 20 Minutes**
- **FLEXIBLE: Processing Plus 5 more Key Lab Functions**
- **GREEN: Xylene-free, Scalable Reagent Use**
- **EFFICIENT: Process up to 225 Samples/Hour**
- **ECONOMICAL: Lowest Cost of Purchase and Use**

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H2850 Microwave Tissue Processor Features:

- Flexible operation: Fix, unmask, decal, stain, and more
- Easy-to-use menu-driven controls
- Preset & variable time entry
- Fully programmable; store up to (40) setups
- "Dial in" desired power from 20% - 100%
- $\pm 0.5^\circ\text{C}$ temperature control
- Adjustable air bubble agitation system
- Factory-installed vacuum (optional)
- Multiple safety interlocks with shutdown and alarm
- Stainless steel interior & exterior and ceramic floor for easy maintenance
- High Performance Ventilation system
- Xylene-free processing, formalin-free fixation
- Proprietary reagents unnecessary
- Process up to 5mm thick, fatty samples
- 74-cassette capacity



Includes:

- 8' Ventilation Hose
- User's Manual
- Microwave Companion
- Processor Tray
- Vacuum Processor Bowl (Optional)
- Vacuum Processor Cover (Optional)
- 74 Position Cassette Basket Set
- (2) Histoprocessing Bowls
- (2) Microwave Transparent Containers
- Polar Heat Sample Pack

Specifications:

- External Dimensions: 20"x 21.75"x 25"
- Interior Dimensions: 9"x 14"x 16"
- 100, 120, 230 volt models
- 900 Watt maximum output power
- FCC approved
- CSA NRTL approved
- Weight: 75lbs.

Reagent Use per Sample

