

Sakura

# Tissue-Tek<sup>®</sup> VIP<sup>™</sup> 5



Vacuum Infiltration Processor



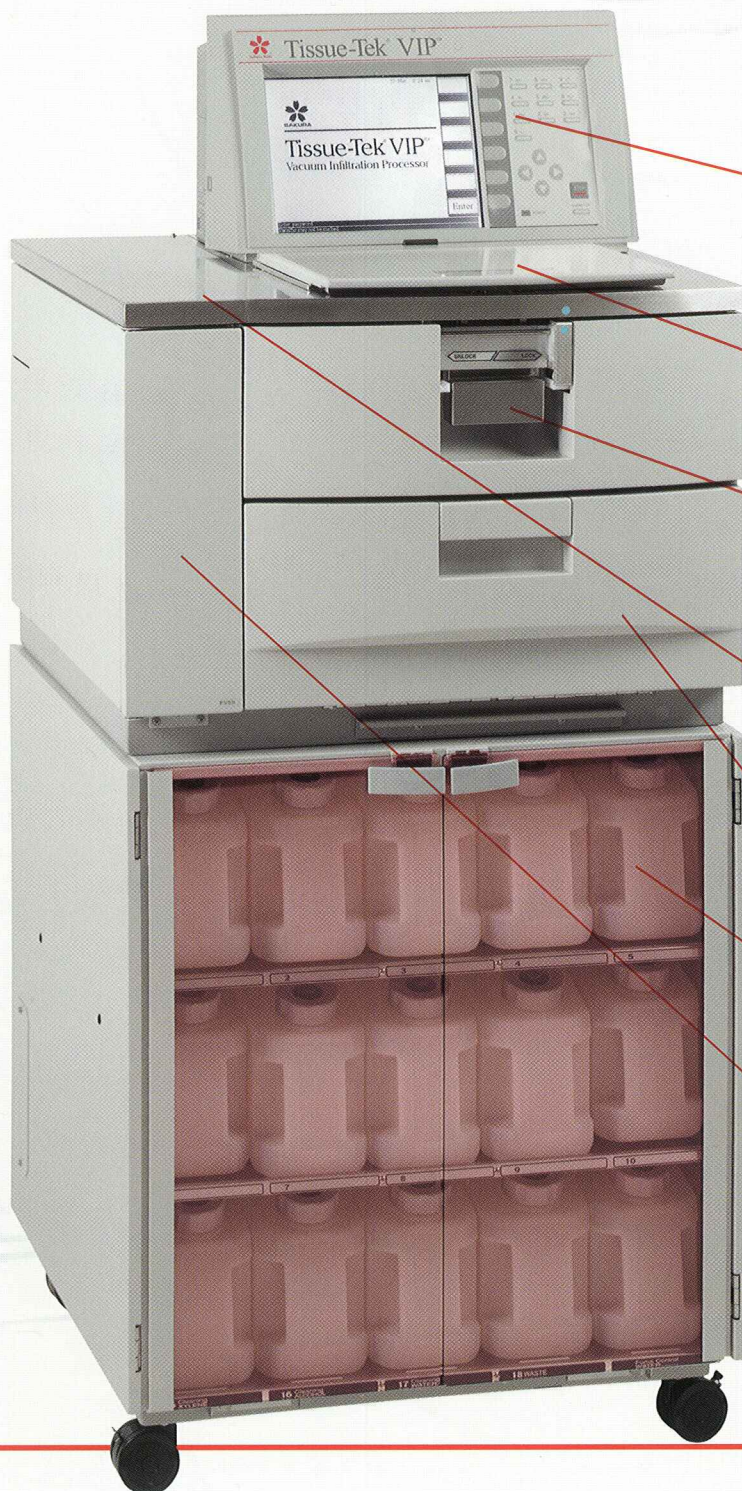
THE EVOLUTION OF RELIABILITY



# A revolution in performance and efficiency

With the **Tissue-Tek® VIP™ 5 Vacuum Infiltration Processor**, Sakura brings today's histology laboratories the fifth generation of an instrument recognized the world over as *the laboratory standard* for its unmatched efficiency and reliability.

**Tissue-Tek® VIP™ 5** is well-equipped to assist busy histotechnologists because it offers the very latest in instrument features. The **VIP™ 5** both streamlines and speeds the processing of tissue samples. **Tissue-Tek® VIP™ 5**—the most advanced tissue processing system ever.



*Alphanumeric keypad*

*4 mixing options, including continuous mode*

*Simplified latch mechanism*

*Enlarged stainless steel working surface*

*4 easy-to-handle paraffin reservoirs*

*Automatic bottle connection check*

*Convenient external drain and fill*

# Tissue-Tek<sup>®</sup> VIP<sup>™</sup> 5

## Vacuum Infiltration Processor

### A full range of easy-to-use features

- *Create your own* reagent and program names
- *Adding cassettes is easy*, even if a run has been scheduled or started
- *Full-text display* reveals complete information at a glance and is user-friendly
- *Automatic reagent transfer* during the processing run
- *Unique continuous mixing* for more efficient processing
- *Self-calculating Delay Mode* coordinates completion of processing to enhance workflow
- *Cassette Counter and Reagent Usage Counter* facilitate reagent management
- *Adjustable alarm tone and volume*

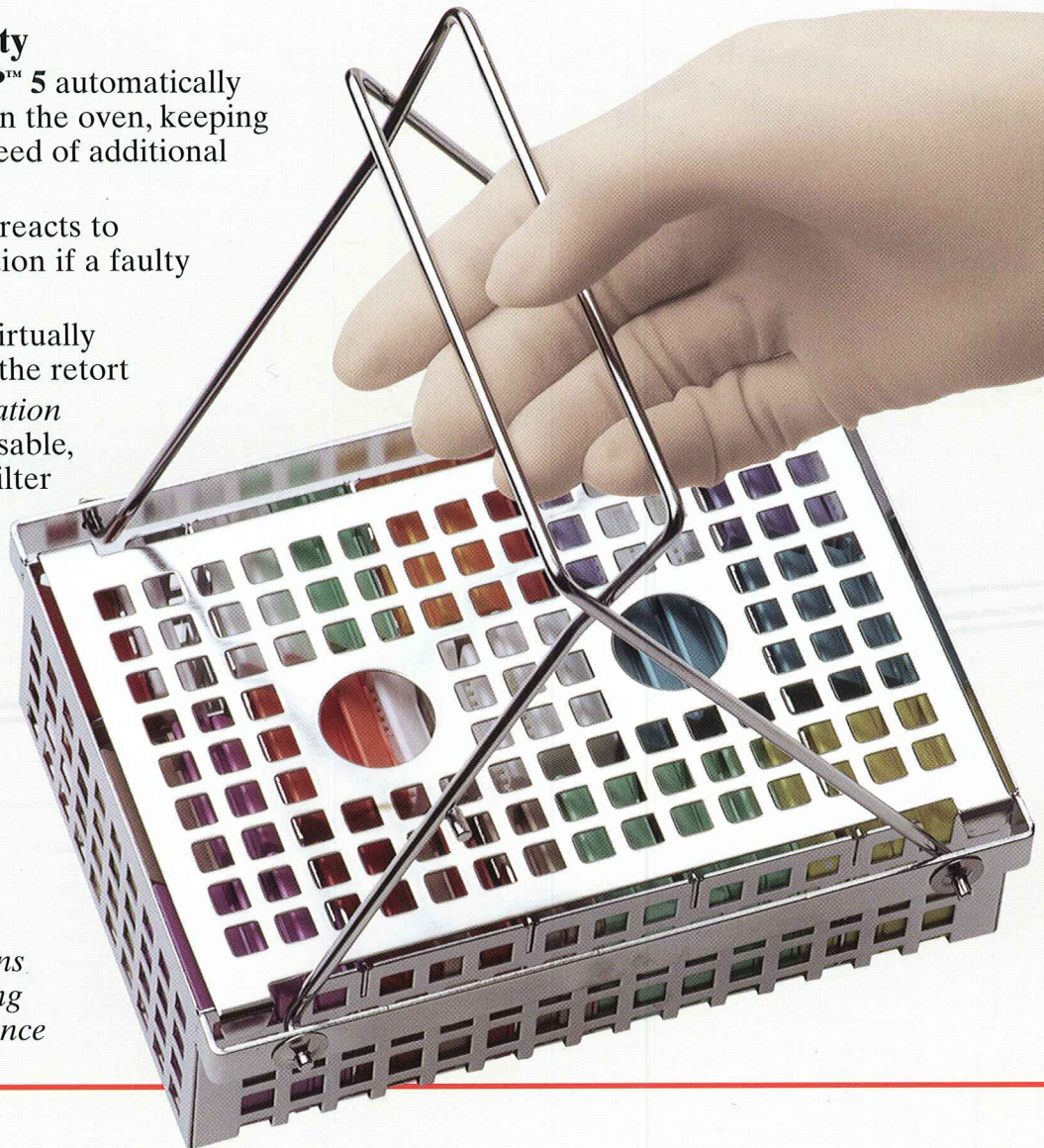
### Optimal safety and security

- *Paraffin Cleansing*—the VIP<sup>™</sup> 5 automatically degasses the paraffin while in the oven, keeping paraffin clean without the need of additional retort cleaning cycles
- *Solution Manager program* reacts to bring processing to completion if a faulty condition occurs
- *Programmable water rinse* virtually eliminates alcohol fumes in the retort
- *Environmentally secure filtration* combines water and a disposable, activated-carbon cartridge filter
- *Computer safeguards* protect your specimens and system by monitoring all steps in the processing sequence
- *Two levels of passwords* ensure instrument and information security
- *Screen saver mode* prolongs life of the display

*Basket design allows upright placement of cassette specimens and fits all standard embedding consoles for optimal convenience*



*Up to twenty different processing programs enable unmatched preparation of all tissue sample types*



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# Tissue-Tek® VIP™ 5

## Vacuum Infiltration Processor

### The legend continues with a new generation of quality tissue processing

Sakura is known throughout the world as one of the premier innovators and manufacturers of quality processing instruments. The **Tissue-Tek® VIP™ 5** continues its leadership by emphasizing innovation, efficiency, and reliability.

- Two models: bench-top or floor
- User-defined 150- or 300-cassette capacity configuration
- State-of-the-art user interface
- Alphanumeric keypad
- Automatic bottle connection check
- External drain and fill
- Solution management software
- Unique automatic solution transfer
- User-defined solution and program names
- User-defined cleaning cycles
- Ample stainless steel working surface
- Built-in printer interface (printer optional)
- Continuous mixing



*Floor model – Product Code 5215*

Your Sakura Area Manager  
can provide full product specifications  
and additional information.



*Bench-top model – Product Code 5214*

*Proven Reliability*



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