



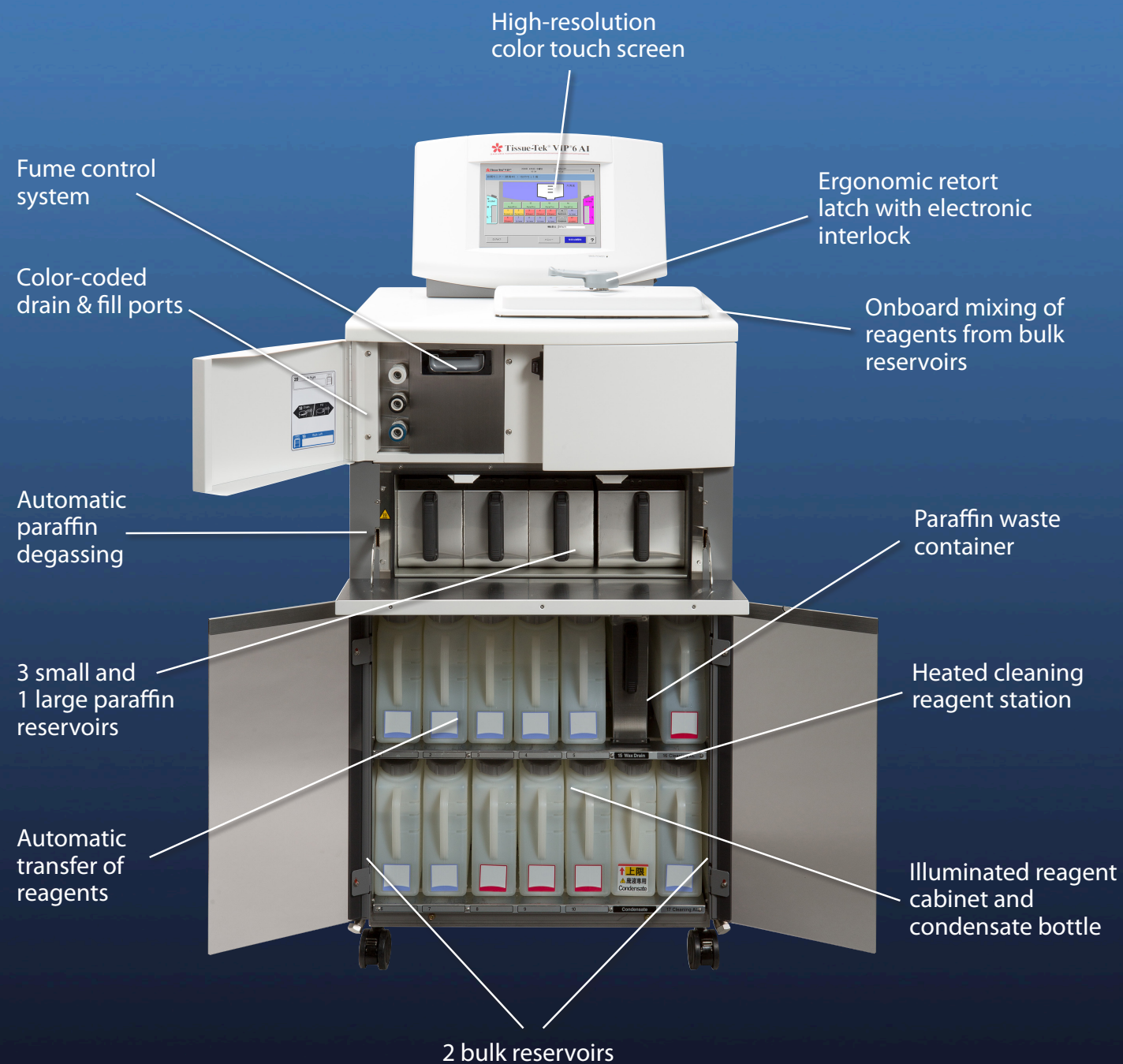
Tissue-Tek VIP® 6 AI

Vacuum Infiltration Processor

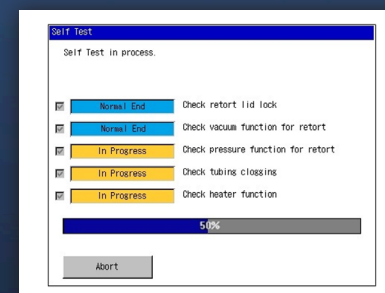
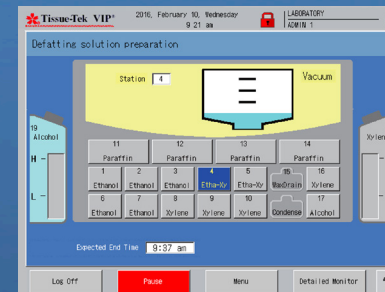
Tissue-Tek VIP® 6 AI

The First and Only Tissue Processor Offering Onboard Mixed Solutions for Advanced Infiltration of Fatty Tissues

THE TISSUE PROCESSING WORKHORSE



ADVANCED TISSUE PROCESSING



Advanced Infiltration (AI)

- 10 user-selectable reagent agitation modes offer effective yet gentle agitation for enhanced infiltration
- Onboard mixing of alcohol and xylene from the bulk reservoirs yields superb processing of fatty tissues
- Up to 50 user-defined programs enables comprehensive tissue processing for all tissue types

Tissue Safety

- The Solution Manager safeguards tissues during operation for safe and worry-free processing
- The 2 bulk reservoirs provide fresh reagent (if needed during process) to eliminate under-fills
- An automatic bottle check prevents issues BEFORE they happen by verifying reagent bottle connections prior to the start

Reliability

- A mean time between repairs of > 52 weeks leads the industry in reliability
- New Tissue-Tek® iSupport™ allows remote monitoring of errors to increase instrument uptime
- A newly designed manifold utilizes two reagent sensors to even further enhance reliability

Convenience

- Automatic Transfer allows for in-process solution rotation to significantly save time
- An LED-lit reagent cabinet enables quick visual observation of solution levels
- Automatic rotation of paraffin into the paraffin waste container saves time and prevents spills

The Next Level of Reliability and Safety from the Gold Standard Line of Tissue-Tek VIP® Processors

Tissue-Tek VIP® 6 AI

The top selling tissue processor in the world is now even more ADVANCED

SPECIFICATIONS

Product name:	Tissue-Tek VIP® 6 AI Vacuum Infiltration Processor
Product code:	6040
Rated voltage and current:	Single phase, AC 115V $\pm$ 10%, 50/60 Hz, 12 Amps
Dimensions:	61 (W) x 68 (D) x 133 (H) cm 24 (W) x 27 (D) x 52 (H) inches
Weight:	175 kg (386 lbs)
Process capacity:	Up to 300 Tissue-Tek® Uni-Cassettes®
Reagent reservoirs:	14 bottles: up to 4.2 liters (Including waste and cleaning)
Paraffin reservoirs:	3 small: up to 4.2 liters 1 large: up to 5.6 liters
External bulk reservoirs:	2 reservoirs, 10 liters each
Level sensors:	4, ultrasonic
Display:	10.4 inch, color LCD, touch screen

ACCESSORIES

1550	Paraffin Scraper, Large
6034	Paraffin Scraper, Small
6035	Reagent Bottle, Complete
6036	Reagent Bottle Labels; 1 set
5265	150-Cassette Basket w/ Dividers and Handles
7109	Basket Transport Tray

CONSUMABLES

6045	Paraffin Waste Bags; 12/case
6160	Fume Filter; 2/case
4005	Tissue-Tek VIP® Processing/Embedding Medium; 8 x 1kg/case
7052	Tissue-Tek® Paraform® Processing/Embedding Medium, Formula 3; 8 x 1kg/case
5990	Tissue-Tek VIP® Fixative; 4 x 1 gal/case



CONTINUOUS INNOVATION FOR PATHOLOGY



Call to speak with a representative today at (800) **725-8723**
or visit www.sakura-america.com/VIP6AI.html

Sakura Finetek USA, Inc.
1750 West 214th Street
Torrance, CA 90501 U.S.A.

0007930-01 Rev.A