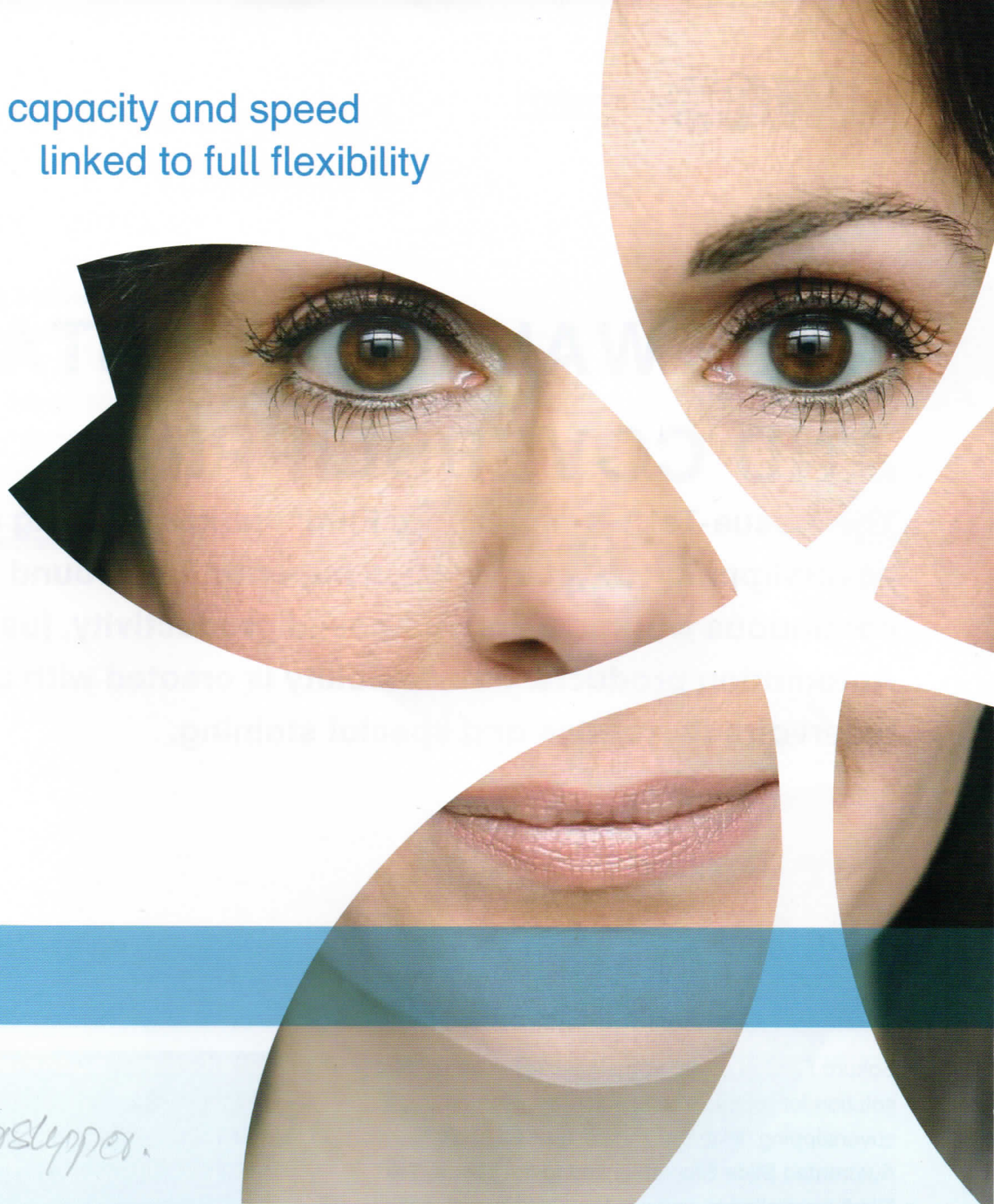
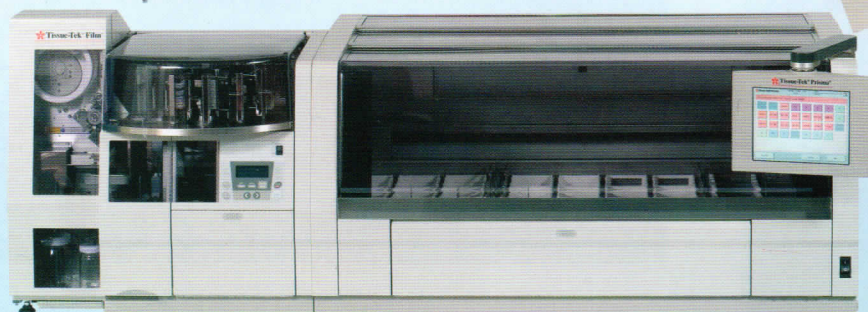


Imagine... high capacity and speed  
linked to full flexibility



*Film Coverslipper.*



*→ Prisma  
slide Stainer*



**Tissue-Tek® Prisma® & Film®**

SAKURA

Automated Slide Stainer & Coverslipper

# TRUE WALK-AWAY STAINING AND COVERSIPPING

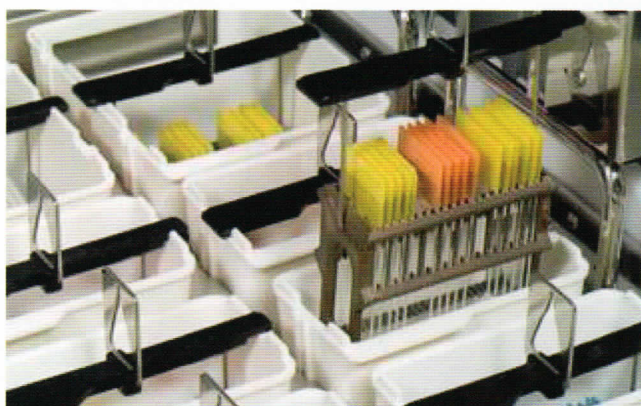
**The Tissue-Tek® Prisma® and Film® makes staining and coverslipping easy. Experience superior turnaround times, continuous workflow and increased productivity, just like all SMART Automation products. Full flexibility is created with up to 48 reagent reservoirs for routine and special staining.**

Sakura Finetek provides the laboratory with a total solution for routine and special staining and coverslipping. With the Tissue-Tek® Prisma® Automated Slide Stainer, linked to the Tissue-Tek® Film® coverslipper, you will have a real walk away system supporting a continuous workflow.

The link between the Tissue-Tek® Prisma® and Film® will eliminate all manual unloading of the stainer and manual loading of the coverslipper... when full flexibility meets high capacity!

The Tissue-Tek® Prisma® is the most flexible multiple stainer on the market, with a wide range of configurations for routine and special staining. With continuous loading of up to 60 slides and staining 11 runs at the same time, superior productivity of 360 slides per hour is achieved.

The configurations are easy to change due to the simple software and the convenient staining reservoir system. With the availability of three different volume reagent reservoirs, the laboratory will experience the most efficient way of routine and special staining for their tissue samples.



## FULLY AUTOMATED STAINING AND COVERSLIPPING

### TISSUE-TEK® PRISMA® AND FILM®

- True walk-away staining & coverslipping
- Continuous efficient workflow
- Up to 360 slides per hour
- H&E, Papanicolaou and Special staining
- Most flexible system on the market
- Long lasting protection with adhesive backed polymer film
- Air bubble detector guarantees bubble free coverslipping



With continuous loading and unloading up to 1080 slides per hour the Tissue-Tek® Film® is the fastest coverslipping system on the market.

The Tissue-Tek® Film® Coverslipper guarantees bubble free coverslipping, with the air bubble detector. The detection system of the Xylene and coverslipping film means no drying artifacts, as it will ensure that the slides are always coverslipped before

the Tissue-Tek® Film® will run out of Xylene or coverslipping film... the most reliable way of coverslipping.

#### DEDICATED TO HISTOPATHOLOGY

Sakura Finetek offers a total solution for staining and coverslipping enabling your laboratory to deliver rapid, efficient and high quality results. As the innovative company in histopathology, Sakura Finetek is continuously looking for possibilities to improve laboratories... and succeeds by providing a full range of products to meet present and future requirements.

## SPECIFICATIONS

**Throughput** Prisma®: 360 slides per hour  
Film®: 1080 slides per hour

### Capacity

Reagent volume 160, 255 and 680 mL  
Staining protocols 11 runs simultaneously  
Loading Up to 60 slides per run  
Unloading Up to 240 slides  
Baskets 10 or 20 slide basket

### Number of reservoirs

Standard 26 reservoirs  
Expanded 48 reservoirs  
Special 8 reservoirs

Start 1 to 3 stations  
Reagent 1 to 5 stations  
Drying 2 stations  
Wash 0 to 4 stations  
Heating\* 2 optional stations

### Dimensions

W x D x H mm

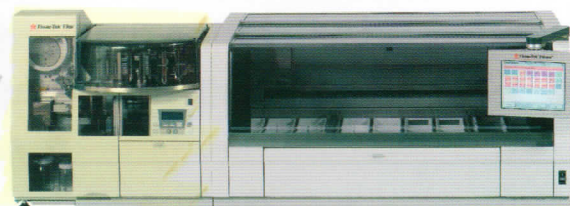
Prisma® and Film® 1970 x 713 x 690, approx. 225kg  
Prisma® 1250 x 713 x 630, approx. 150kg  
Film® 720 x 590 x 690, approx. 75kg

### Temperature

Drying Station 30 - 65°C  
Heating Station\* 30 - 70°C

\*only for E2S Model

*Film  
coverslipping*



## TISSUE-TEK® PRISMA® AND FILM®



Item code	Description
6132	Prisma® E2D (230V, 50/60Hz)
6133	Prisma® E2S (230V, 50/60Hz)
6157	Standard Solution Reservoir Set
6158	Small Solution Reservoir Set
6159	Special Stain Solution Reservoir Set

Item code	Description
4742	Film® E2 (230V, 50/60Hz)
6134	Link Kit for Film®
4770	Coverslipping Film 5 rolls/box
6160	Activated Carbon Filter; 2/pcs
4772	Coverslipping Film Cutter Blades; 5/pcs

**First we understand.  
Then we innovate.**



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