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**Tissue-Tek® DRS™ 2000**  
Automated Slide Stainer

*Imagine... Multiple  
staining with high quality  
in mind*



continuous innovation for pathology

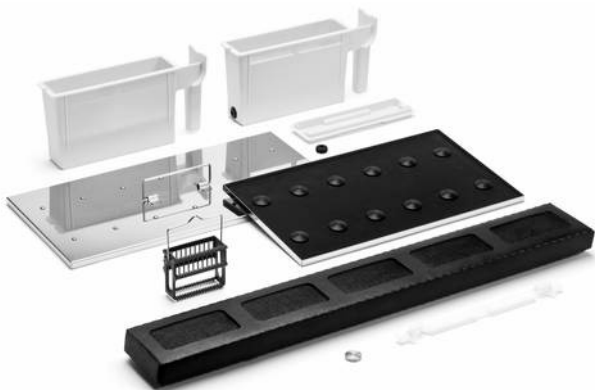


# MULTIPLE STAINING PROTOCOLS IN A TRUE RANDOM-ACCESS MODE

It is a simple yet intelligent instrument for unsurpassed productivity; slide after slide, shift after shift.

**The Tissue-Tek® DRS™ 2000 Multiple Slide Stainer** offers multiple staining protocols in a true random-access mode. Based on current workload demands, the system can handle up to 11 sets of 40 slides at a time. The operator selects from the 20 methods stored in the memory, presses START... and walks away.

**27 reservoirs, 1 drying station**, and the advanced design flow increases productivity and efficiency in an ingenious two-level design.



DRS™ 2000 standard accessories

**Graphical process monitor**, quickly determine where a slide basket is situated in the instrument, thanks to the Process Monitor Screen. Obtain remaining process time for each basket.

**With up to 20 user-defined protocols**, each program can be specifically sequenced to perform up to 50 different steps. Define individual program and reagent names. Simplify QA procedures with software controlled reagent use.

**Program multiple protocols**, easily and accurately. Interactive, push-button programming for truly automated operation using user-defined names.

**Ensured superior staining performance** of each slide with the unique, and precise washing technique.

## INCREASED PRODUCTIVITY AND EFFICIENCY

Designed to increase productivity and efficiency with high quality staining in mind. Giving you the opportunity to streamline your workflow.

- Intelligent loading and unloading
- Enhanced wash feature
- Interactive software for easy operation
- Ergonomic, lab-friendly fume control system
- Monitoring of reagent usage
- Precise control of every step of the program
- Agitation independently selectable for each reservoir



27 reservoirs, 1 drying station

**Load up to 440 slides with multiple protocols** and simply walk away. For any of the two user-defined start positions, each basket set is automatically picked up and moved to all programmed solution or wash reservoirs. The baskets are then delivered to either one of the user-defined end positions, ready for

coverslipping with the fully compatible Tissue-Tek® Glas™ Coverslipper, designed for high quality automated coverslipping.

### DEDICATED TO HISTOPATHOLOGY

Sakura Finetek, again, improves the laboratories. By offering a total solution for slide staining, Sakura Finetek makes your laboratories ready to deliver standardized, superior quality, results. As the innovative company in histopathology, Sakura Finetek is continuously looking for possibilities to improve laboratories... and succeeds in offering the only complete package to meet present and future standards in the histopathology laboratories around the world.

## SPECIFICATIONS

**Throughput** Up to 440 slides per hour

### Reservoirs

Start 1 to 3 stations  
 Reagent 27 reservoirs  
 Drying 1 station  
 Wash 0 to 4 stations

### Capacity

Reagent volume 650 mL  
 Staining protocols Running 11 protocols simultaneously, with continuous loading possibility  
 Baskets 20 slide basket capacity  
 Loading Up to 40 slides per run

### Temperature

Drying station 30 ~ 65°C

### Dimensions

W x D x H 115 x 49 x 66 cm  
 Weight 90 kg

### Voltage

220/230/240V, 50/60Hz, 2.5 Amps



## TISSUE-TEK® DRS™ 2000

Item	Description	Item Code	Description
4931	DRS™ 2000 with dryer	4977	Basket hook
4930	DRS™ 2000 without dryer	4978	Basket adapter
2008	Activated carbon filter	4979	Wash station plug
4768	20-Slide basket	4981	Drain hose
4974	Solution reservoir 650 mL (without rubber bushing)	4985	Wash reservoir grommet
4975	Solution reservoir 650 mL (with rubber bushing)	4986	Lid 6 large solution reservoir
4976	Reservoir lid	4993	Lid 7 large solution reservoir
		HIS40614	Insert for slide basket (for 5 large slides maximum 60 mm wide)

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