

Advancing Cancer Diagnostics  
Improving Lives

*Leica*  
BIO SYSTEMS



# HistoCore SPECTRA ST Stainer

FOR TODAY'S AND  
TOMORROW'S  
LABORATORY

HistoCore SPECTRA ST  
Meet increased workloads and  
maintain critical staining quality.

**Efficiency**  
Increase  
throughput

**Flexibility**  
Run  
multiple  
protocols

**Confidence**  
Reduce  
errors







**SYSTEM SPECIFICATIONS**

Instrument dimensions, hood closed	135.4 x 78.5 x 61.5 cm (53.3 x 30.9 x 24.2 in)	Stations in input and output drawer	5 each, continuous loading possible with max. 150 slides
Instrument dimensions, hood open	135.4 x 78.5 x 106 cm (53.3 x 30.9 x 41.3 in) (W x D x H)	Drying oven stations	6
Weight	165 kg (364 lbs) (empty w/o reagents and accessories)	Operation temperature	+18 °C to +30 °C
Wet Weight	approx. 215 kg with reagents	Nominal supply voltage	100 to 240 V
Throughput	up to 330 H&E slides per hour	Nominal frequency	50-60 Hz
Capacity of slide rack	30/5 *	Power consumption	1580 VA
Reagent cuvette stations	36	Certifications	CE, c-CSA-us
Cuvette volume	380 mL		
Water flow cuvette stations	6		

\*Optional accessory for special stains

- 5 slide rack
- 5 slide rack stain insert

Technical specifications are subject to change without notice.

**LEICA BIOSYSTEMS**

Leica Biosystems is a global leader in workflow solutions and automation, integrating each step in the workflow. As the only company to own the workflow from biopsy to diagnosis, we are uniquely positioned to break down the barriers between each of these steps. Our mission of “Advancing Cancer Diagnostics, Improving Lives” is at the heart of our corporate culture. Our easy-to-use and consistently reliable offerings help improve workflow efficiency and diagnostic confidence. The company is represented in over 100 countries and is headquartered in Nussloch, Germany.



**Contact your Leica Biosystems representative today to learn more about the SPECTRA ST Stainer.**