



DAKEWE

DP360 Stainer CS600 Coverslipper Workstation

Flawless Coverage. Flawless Results. Every Time.

Specifications DP360 slide stainer

Dimensions, (W × D × H)	1066 × 700 × 630 mm
Net weight	Approx. 130 kg
Power consumption	1200 VA
Supply voltage/frequency	100 - 240 VAC, 50/60 Hz
Total stations	26
Oven	1; Max temperature 75 °C
Reagent heating stations	4; Max temperature 40 °C
Washing stations	4
Loading/unloading stations	4 in total, flexibly adjustable
Reagent station volume	480 ± 20 ml
Protocol storage capacity	≥ 100
Slide rack capacity	30 slides

Specifications CS600 coverslipper

Dimensions, (W × D × H)	700 × 650 × 665 mm
Net weight	Approx. 89 kg
Supply voltage/frequency	100 - 240 VAC, 50/60 Hz
Slide dimension	(24.8 - 26.2) × (74.8 - 76.2) mm
Coverslip length	50, 55, 60 mm
Coverslip storage capacity	Up to 500 coverslips in 5 magazines
Unloading station storage	Up to 300 slides
Oven temperature	50 °C
Workstation	Can be used stand-alone or integrated with DP360 without extra connector

DAKEWE

Dakewe medical
Shenzhen, China
www.dakewemedical.com
Ver. 1.0, Rev. Jan 2025





Enjoy walkaway process with massive capacity

500-coverslip large magazine continuously loadable and unloading station holding up to 300 slides free technicians from repetitively loading and unloading and allow for an uninterrupted workflow.



Fast drying

Heated and well ventilated uploading station accelerates slide delivery.



Adaptability

Seamlessly handles 50, 55, and 60 mm coverslips with adaptable magazines while offering intuitive mounting medium control for all applications, compatible with most commercially available mounting media.

CS600 GLASS COVERSLIPPER



Care for the users from the air they breathe

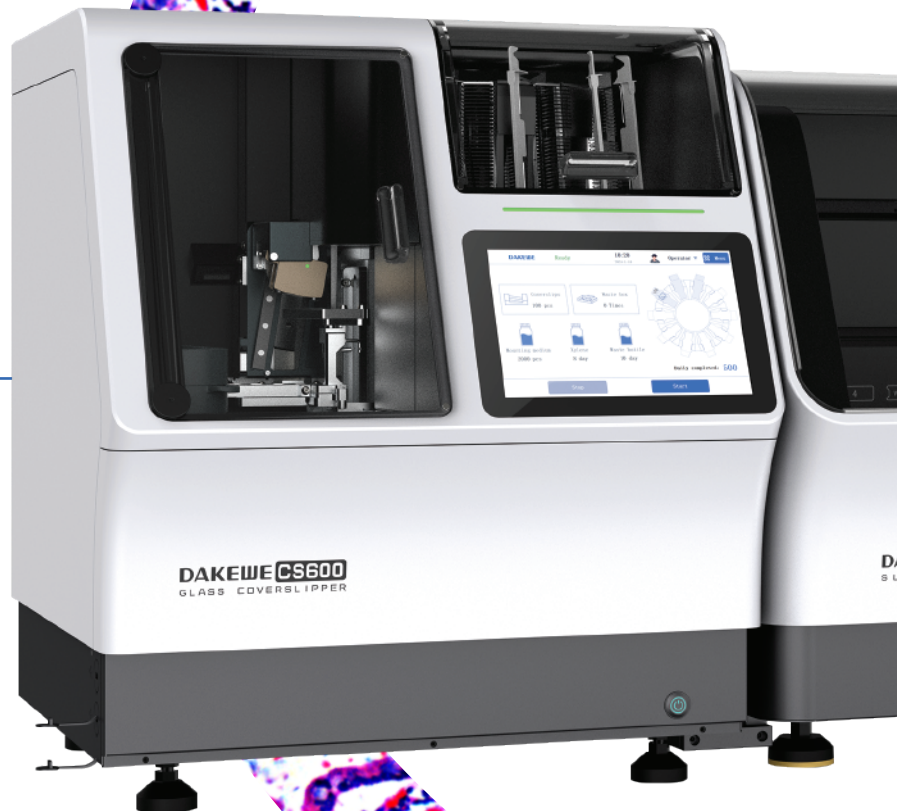
DP360 stainer activates its exhaust system to effectively purge fumes when concentrations reach critical thresholds, ensuring optimal user safety and performance.



Hassel-free with all statuses in control

Precision level sensors continuously monitor mounting medium and cleaning reagent volumes, preventing process interruptions and eliminating the urgency of last-minute reagent replenishment. Automatic nozzle soaking and regular piping cleaning reduce the risk of blockage and bubbles, and further offers high levels of stability.

The
integrated,
automatic,
pragmatic



staining workstation.



Slide traceability



Equipped with an integrated barcode scanner, CS600 connects to Dakewe stainers to deliver complete process monitoring - tracking protocols, reagents, and operations while enabling seamless LIS integration.

Versatility



Effortlessly handles multiple protocols simultaneously, choosing from 100 staining protocols, including histology, cytology, frozen section and more.

Optimal staining quality



Four heating reagent stations facilitate effective staining. Specially engineered slide racks and robotic arm motions reduces cross-contamination.

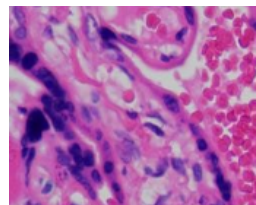
DP360 SLIDE STAINER

Intelligently optimized homogeneity

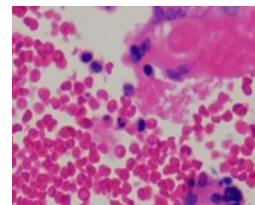


The exclusive Automatic Adjustment Technology (AAT) on DP360 stainer with Dakewe staining reagents guarantee a consistent staining result up to 2000 slides.

1st slide



1000th slide



2000th slide

