

Dako Coverslipper

The perfect balance of size, speed and efficiency

The compact Dako Coverslipper is a conveniently small and fast instrument which provides the right combination of efficiency and design simplicity to help improve laboratory productivity. For both small and large laboratories requiring high reliability and consistency in slide output, the easy-to-use Dako Coverslipper is an excellent solution.

Small footprint

- Lightweight (only 12 kg/26.5 lb) easy-to-handle design
- Fits conveniently inside fume cabinets (40 cm wide)
- One of the fastest coverslipppers of its size

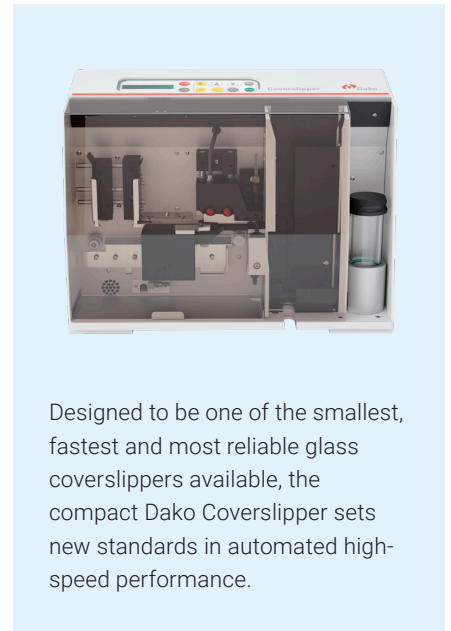
Increased speed

- Handles up to 600 slides per hour, making it one of the fastest coverslipppers available
- Processes 30 slides in three minutes (six seconds per slide) for higher throughput
- Quick menu and preset parameters minimize hands-on time and accelerate performance
- Quickly adjusts to coverslip sizes ranging from 40 to 60 mm

Improved reliability

- Simple and compact construction with few moving parts for excellent reliability
- Patented suction cup design provides smooth, gentle movement
- Outstanding durability gives low cost of ownership

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High efficiency

- Versatile, with baskets for 19 or 30 slides, customized baskets and slide rack adapters for staining systems
- User-friendly front panel for easy adjustment of instrument parameters
- Great accessibility for quick and easy maintenance
- Excellent coverslipping performance with the Dako high-quality, low-viscosity mounting medium

Dako Coverslipper has everything your laboratory needs for high productivity.

- Increase throughput with one of the fastest and smallest coverslippers available
- Improve workflow with automation, versatility and fast slide processing
- Enhance performance with consistent uptime and Dako reliability

Dako Coverslipper specifications

Dimensions	40 cm W x 33 cm H x 19 cm D (15.75" W x 13" H x 7.5" D)
Net Weight	12 kg (26.5 lb)
Power Supply	100-240 VAC, 50/60 Hz
Current	130 VA
Mounting Media	Dako Mounting Medium, Ready-to-Use, Code CS703
Type of Slides	26 x 76 x 1 mm or 25 x 75 x 1 mm
	Ground or cut edges
	Thickness No 1: 0.13 - 0.17 mm
	No 1.5: 0.16 - 0.19 mm
Type of Basket	19 slides or 30 slides
Type of Adapters	Multiple to fit different stainers
Certification	cCSAus marked

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