

COVER SLIPPER LTHIS12-3



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Used in Pathology, Cytology, Histology, Clinical Study Trials, Tracking of specimens.
Also known as Cassettes printer.

LTHIS12-3 COVER SLIPPER

Covers of various brands and specifications. Color touch screen control interface, real-time dynamic prompts of operation instructions, simple and efficient operation, prevent misoperation. By adjusting the flow and speed of the sealing rubber, it can be compatible with imported and domestically produced multi-standard sealing glue, stepless adjustment and real-time response. Whether the dispensing needle is in real-time detection and alarm function at the working position, and a cleaning screen is designed at the storage position to effectively prevent the nozzle from drying (manual operation is required). Automatically monitor the quality of the coverslip during the working process. The fragments and bad pieces are automatically discarded into the waste cassette. The sensor has self-checking function to effectively improve work efficiency. Automatically carry out two rounds of slide scans during the work process, effectively reducing the leakage rate of the slides and improving the quality of work. The slide out box has the function of putting it at any time and taking it at any time, and the machine automatically performs the operation; the machine without the exit box automatically detects and has the graphic sound alarm function.



SPECIFICATIONS

Model	LTHIS12-3
Specimen slide throughput	200 ~ 400 pieces/hour
Specimen slide holders	20 ~ 30 pieces/holder
Output magazines	30 piece/magazine
Cover slip magazine capacity	120 ~ 160 pieces/magazine
Specimen slide size	26x75 mm
Cover slip size	24x50 mm
Weight	70 kg



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