



## PRINTING SYSTEM BHTP-504

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## MINI COVER SLIPPER



Covering machine is a fast curing device for sealed glass slides. This machine adopts advanced microcomputer technology, which makes the equipment more accurate, stable and anti-interference ability. Suitable for medical colleges, hospital pathology, medical research units, animals and plants and food inspection departments.

Usage:

1. The glass slide containing the organization is neatly discharged into the concave frame of the workpiece table, and the numbered part is hung on the side of the work table;
2. Take out the glue bottle and spin off the cone cover, cut a small section at the top of the cone, and drill a large and small suitable hole at the top;

## SPECIFICATIONS

Model	BHTP-504
Rated voltage	AV220V ±10%
Power frequency	50 ±1 Hz
Rated power	≤100 W
Speed	30 tablets/min
Slide seat	15
Net Weight	17.5 kg
Dimensions	500x300x120 mm
Package Info	
--Packing	Wooden Case
--Gross Weight	20 kg
--Package Dimensions	577x387x237 mm
Alt Name	Mini Cover Slipper

## FEATURES

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Usage:

1. The glass slide containing the organization is neatly discharged into the concave frame of the workpiece table, and the numbered part is hung on the side of the work table;
2. Take out the glue bottle and spin off the cone cover, cut a small section at the top of the cone, and drill a large and small suitable hole at the top;
3. In turn, drop a small drop of glue on the slide tissue and cover the cover glass slide, and gently press the cover glass with your finger to spread the glue evenly;
4. Turn on the machine power switch, use the left hand to send the glass slide with the cover glass from the left hole of the machine (can be single, or can be sent side by side), after 14 seconds, the glass will be automatically sent out from the right side, the glue is dry.

Notes:

1. 220 V power outlets must have secure ground wires;
2. Disconnect the power when the 2. is not working;
3. The glue box is specially made and can not be replaced by other containers;
4. Pay attention to finishing the slide in time to prevent clogging the exit.



**Biolab Scientific Ltd.**

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