**Product Image Coming Soon**

# FULLY IMMUNO AUTOSATINER BHTP-406

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Staining is a process in which the tissue sample is exposed to colored dye which penetrates specific cell components to make the component of interest more visible under the microscope. Slide stainer stain prepared slides of processed tissue to enhance the contrast within a specimen for microscopic study. The operator to be heat the slides loads it into the solution reservoir and depending on requirement it is stained once or twice then rinsed and dried.
Used in Histology, Cytology, Hematology, Pathology, and Microbiology staining.
Also known as Tissue dyeing, Slide Stainer.

## BHTP-406 FULLY IMMUNO AUTOSATINER



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Fully automation from Baking to counterstaining . No manual intervention required during the whole process. Working temperature from room temperature up to 100℃, can be chosen in all steps. Open system for universal primary antibody. Close system for dectection system and ancillary reagents for assuring the quality control. Including all-in-one computer, barcode scanner and labelprinter. Simple and morden designed operation interface for clear and easy to use. Can connect up to 5 instruments at the same time and operate independently. Flexible protocol settings which can be customized for different experiment scenes.

## SPECIFICATIONS

| Model | BHTP-406 |
|---|---|
| Staining mode | Single staining |
| Reagent consumption | General use 120 µl |
| Reagent positions | 36 (29 for antibody reagent bottles, 7 for detection system bottles) |
| Self-calibration | When opening the instrument, it will run self-calibration automatically |
| Mixing station | 6 positions |
| Reaction chamber | 3 chambers |
| Slide positions | 30 slides |
| Test time | ≤ 3.5 hours |
| Ancillary bottle | 2.5 L |
| Waste bottle | Bulk waste bottle of 18 L |
| Hazardous waste bottle | 2.5 L |
| Outer package | 1020x1100x1700 mm |
| Weight | 340 kgs |