



Futures



AS600

Fully Automatic IHC Stainer

Dartmon's newly designed fully automatic multifunctional immunohistochemical stainer

Through the innovative STIR solid-liquid mixing technology and SWEEP cleaning technology, and Independent temperature control, to bring advanced staining solutions to clinical pathology diagnosis and help improve the work efficiency and quality in the laboratory.

High Throughput

Process up to 60 slides simultaneously
180 slides can be stained per day

Multifunction

Fully automatic immunohistochemistry and in situ hybridization can be processed in batches at the same time. Six independent slide racks can be used for single staining, double staining, multi staining, special staining, and in situ hybridization staining procedures, and a variety of stains can be processed in parallel at the same time.

Space saving

The special structure design doubles the production capacity under the same area, and in the limited space of the laboratory, it meets the increasing demand for slide staining