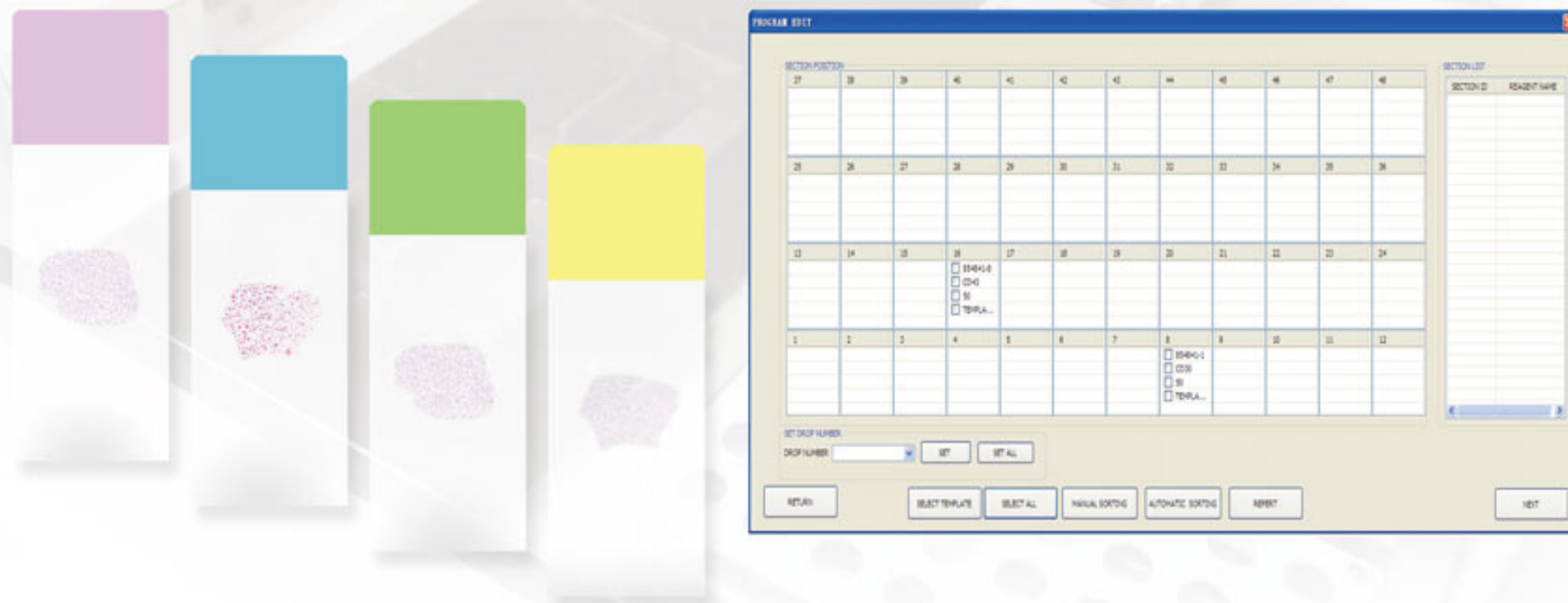


## AIHS 620 Immunohistochemistry Stainer



**AMOS**  
SCIENTIFIC

BETTER HISTOLOGY SOLUTION  
BETTER LIFE FROM HEALTH



- Program can be changed at any time if required and can be made according to the user's requirements.
- More than one hundred programs can be made for standardized Immunostainer and rapid special staining.
- One computer can control several Immuno-Histo Stainers simultaneously.
- To ensure the continuity and completeness of an experimental running, an external power supply can be provided.
- Such running conditions as running time and running progress can be clearly monitored at any time.

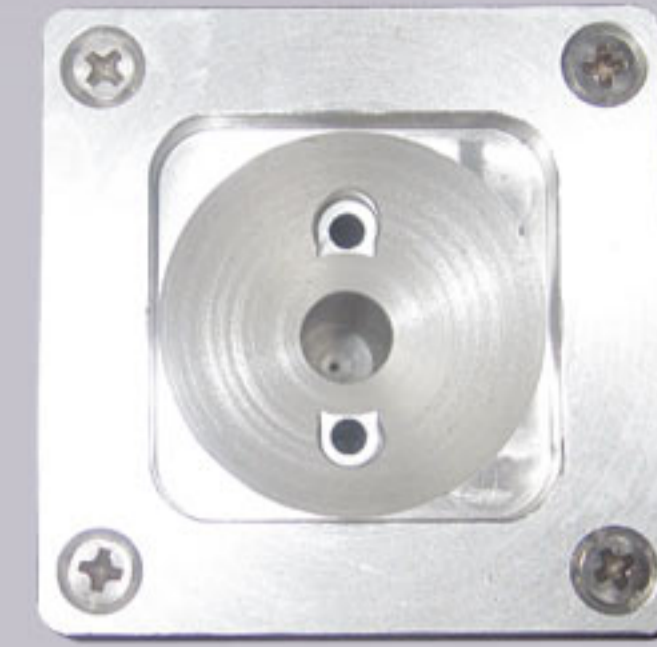
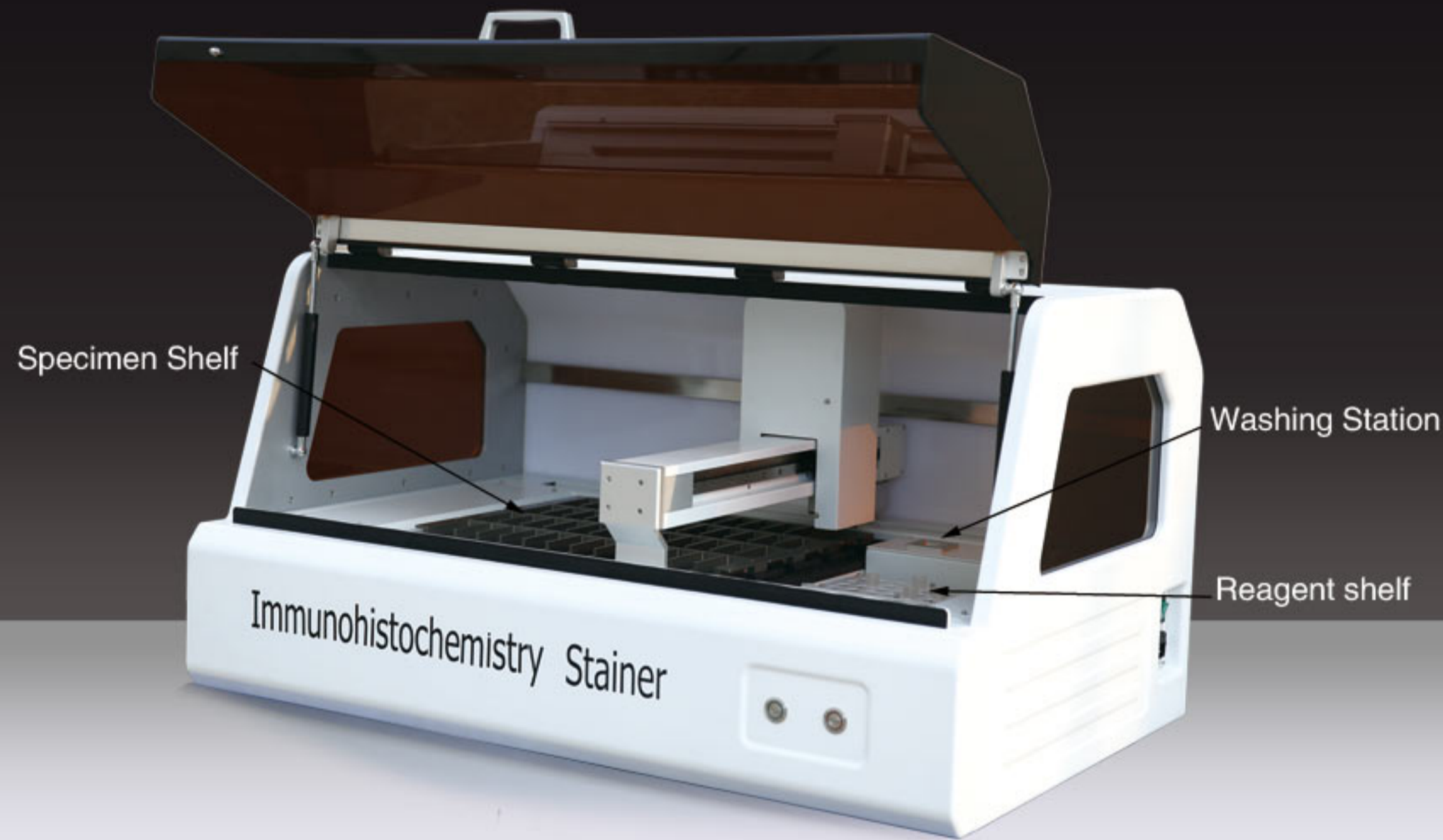
### Technical Parameters:

- Capacity: 48 microtome section and 64 kinds of reagents
- Reagent titer increment: 50ul, 75ul, 100ul, 150ul, 200ul, 250ul .
- Outside dimensions(W × D × H): 1015 × 665 × 520 mm
- Power supply: 220V ± 10% at 50/60Hz or 110V ± 10% at 50/60Hz
- Nominal power: 350W
- Weight: about 116Kg



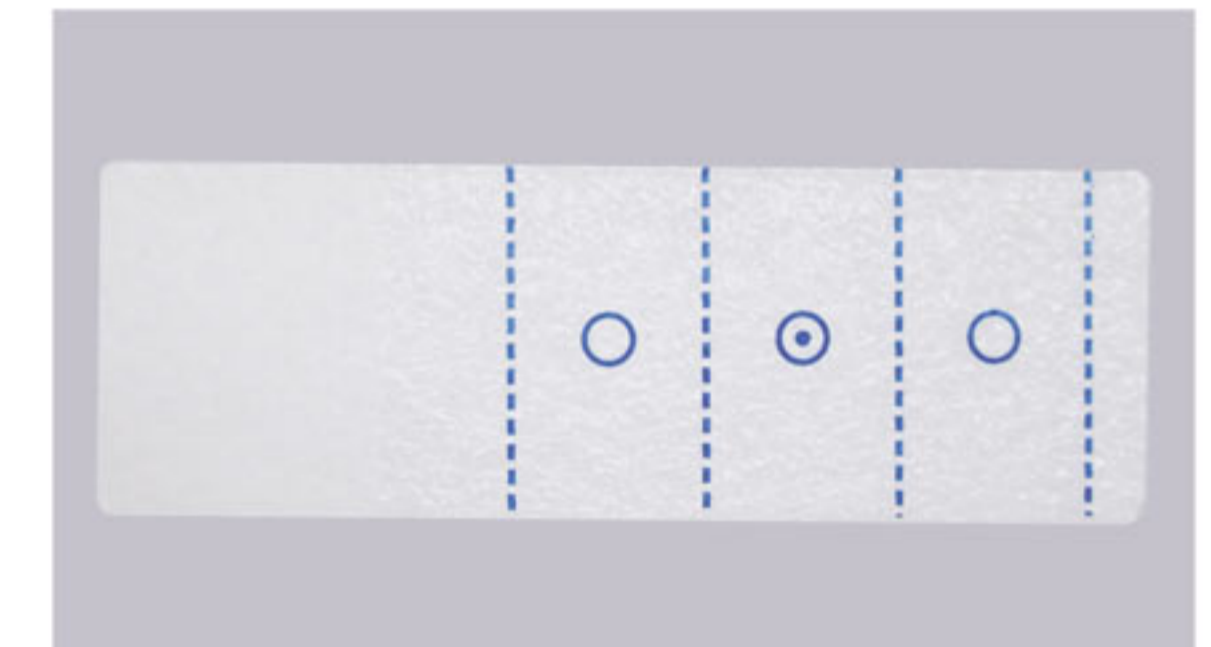
# AIHS 620

# IMMUNOHISTOCHEMISTRY STAINER



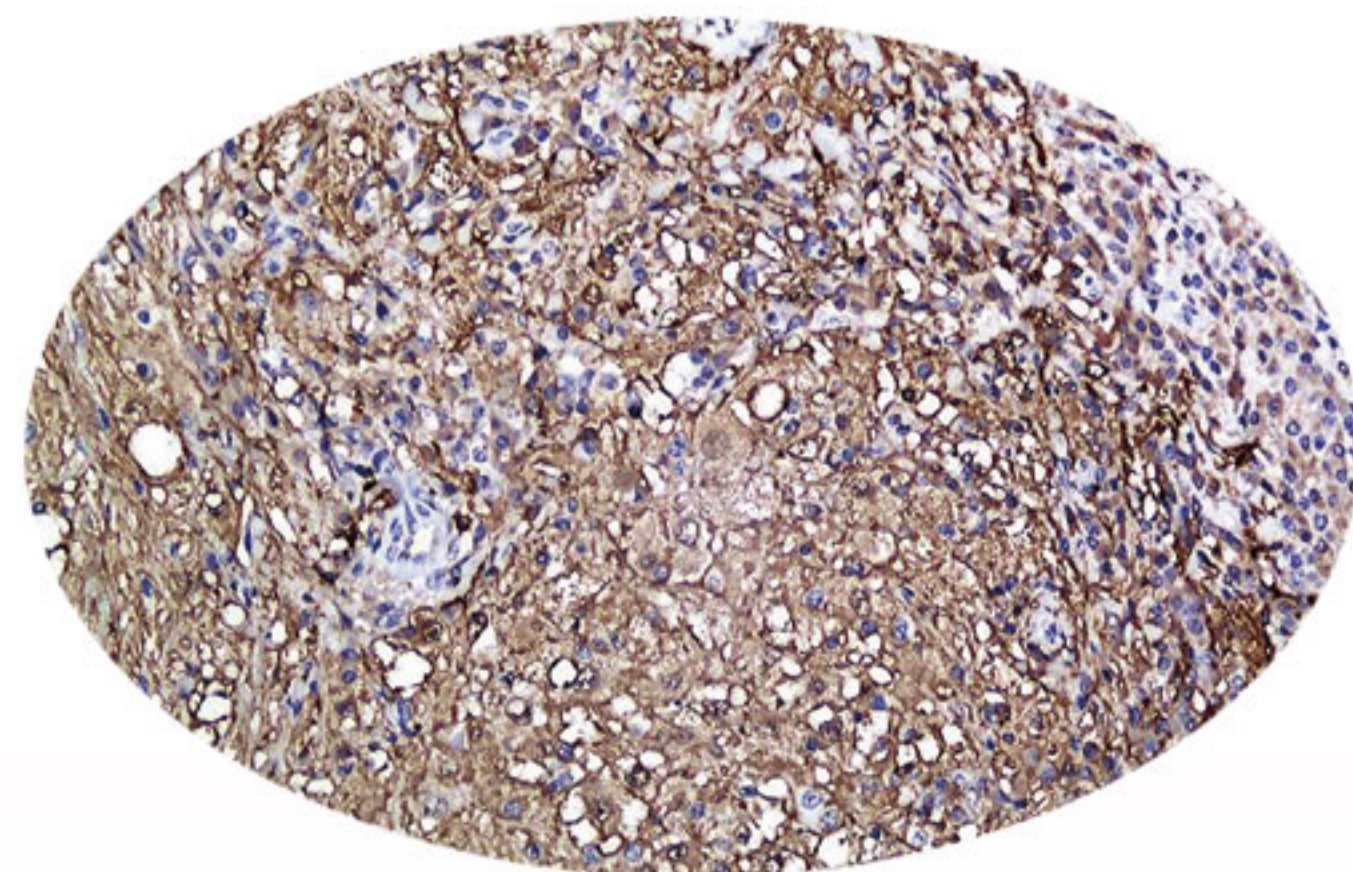
The clean-out opening of the drop-tube can make both the interior and exterior wall of the drop-tube cleaned and avoid the cross pollution.

Slice loading frame with convenient pin insertion. Keep the slice smooth and stable.



64 kinds of reagent location frame. The reagent bottle can be taken out and place the antibody in the refrigerator after its usage.

The subarea location of the slice assures that the minimum reagent quantity exerts its maximum effect. 1-3 tissue can be dyed once at the same time.



The standardization of the test method of Immunostainer is becoming more and more important with the wide use of the Immunostainer technology in the modern pathologic diagnosis because it has a bearing on the prognosis and treatment of the patient.

AIHS620 Immunohistochemistry Stainer adopts European advanced technology with intelligent program interface which is easy to understand and operate, thus providing a scientific and reliable platform for the standardization of the test method of Immunostainer.

- Open the system, suitable for reagents of different company
- Suitable for various kinds of specimen: paraffin, refrigerated and punctured microtome sections, cell smear and marrow microtome section
- Precise micro dropping rates of reagent adjustable to the minimum of 50ul, thus saving expensive reagent.
- Different dropping rates of antibody can be set for different tissue section.
- Excellent overall sealing keeps the inside environment wet.
- Contents are under the protection of secret code.
- The dropper point surface is Teflon treated and can be thoroughly cleaned to avoid cross contamination.
- Movable scavenging gentle air blows off the liquid residue on the tissue sections.