



# **Cabinet system**

# **PAPAGEI-701** Trimming Hood



### Features:

specification: 1500\*650\*2000mm

Material: adopt 304#1.0MM super stainless steel

#### **Main Function:**

- 1. Powerfull fume exhaust system: adopt high power, low noise high quality fan to eliminate the harmful fume fully
- 2. drainage systems: using table surface washing and wan't let the blot leave on it; with spray, all the working surface can clean throughly



- 3. lighting UV system: using brand lighting system, covinient operatin
- 4. heating system: adopt super heater which can let it having hot water anytime. The flexible mental soft tap let it easy to clean each place of surface.
- 5. crushing system: the good grinder help you clean all the dirt
- 6. camera system seat: the universal revolving seat can connect the camera system
- 7. pedal formalin supply control switch

### Package Info:

Each instrument packed Wooden Case

Ourter Case Dimensions: 1500\*650\*2000mm,

Gross Weight: 180 kg



### **PAPAGEI-703** Intelligent Trimming Hood



### Features & Specifications:

Specifications: 1800\*800\*1900mm

- \* 1. Excellent top 316L medical grade antibacterial stainless steel plate, countertop thickness: 2mm, cabinet thickness 1.5mm, international leading processing technology, remove light pollution, making it difficult to obtain long-term eye fatigue;
- \* 2. Well-formed one-time forming table, internal full arc design, easy to clean and disinfect;
- 3. Negative pressure exhaust design, waist ventilation, advanced gas diversion system, timely elimination of harmful gases on the table;
- \*4. Comfort lighting and automatic disinfection components, with intelligent automatic flip and smart interconnection interlock function, in the acquisition, the disinfection device will be automatically hidden inside the workstation, in the non-working hours at night, the disinfection device will automatically flip on the table Sterilization and sterilization, at the same time, the comfort lighting device will be automatically hidden, effectively reducing the staff's misoperation during work and



reducing the work hazard;

- \* 5. Both sides are equipped with automatic retractable tempered glass, if necessary, the protective glass will automatically open (no manual), to prevent the tissue liquid splashed out of the workstation and the top of the sampling table, resulting in indoor biochemical pollution
- 6. Imaging dedicated light source components;
- 7. Magnetic adsorption tool holder;

8.

- \*9. The United States imported Annabium bone tissue grinder, 0.5 horsepower, 50HZ, all 304 stainless steel liner, reliable performance, ensure smooth water:
- 10. Workstation overall circuit protection components;
- \*11. All 304 stainless steel drawing workstation dedicated hot and cold faucet, permanent rust, durable;
- \*12. All-purpose small spray gun for 304 stainless steel sampling workstations with a retractable distance of 1 meter or more, permanent rust-free, durable;
- 13. Automatic table flushing device, 304 stainless steel nozzle, internal anti-blocking device designed to continuously flush the tabletop for a long time, to ensure that the formalin solution is flushed into the sewer at the fastest speed:
- \*14. Laser engraving ruler placed on the table, stainless steel carbonization technology, permanent colorfast, length: 500mm
- 15. Equipped with waterproof multi-function five-hole socket
- \*16.Intelligent fully automatic machine table lifting components (with 2 sets of adaptive memory function components) (Note: The height of the workstation platform can be adjusted 0-400mm to meet the different requirements of different workers for the height of the tabletop, reducing occupational injuries, and more humanity, with 2 sets of memory function, one key can be adjusted to the best position);
- \*17 Formalin electric filling assembly (Note: Supports foot switch control, motor is made of corrosion resistant material, long life, reliable performance)
- \*18 Smart Air Replenishing System (Explanation: Intelligent interconnection and intercommunication with the air exhaust system, air volume is 70% of the air volume, more effective guarantee of control of harmful gases in a limited space, without letting it outflow Into the indoor air, causing secondary



### pollution

\*19 touch screen control system (Note: 12-inch high-definition LCD touch screen, equipped with human-computer interaction system, integrated management system, automatic control of the exhaust, lighting, wind speed sensor, etc. When a fault occurs, it will automatically warn and issue an alarm command with reliable performance.

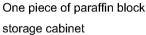
\*20 Pathologically Drawn Special Chopping Block with XY Axis Laser Scale



### Pathology Paraffin Block Storage Cabinet

### **GEIER-CC01**











GEIER-CC01

Item No.	Details	L x W x H(mm)	Color	Weight(kg)	Unit
	One piece of paraffin block storage cabinet	525*500*380	lvory	26	Each
	Base	525*500**70	lvory	1.5	Each
GEIER-CC01	One set of paraffin block storage cabinet	525*500*1590	lvory	105.5	Each

### **FEATURES:**

- 1. Four pieces and a base combine one set of paraffin block storage cabinet
- 2. Outer dimension: 515\*480\*1510 mm
- 3. Capacity: each of the 4 piece cabinet holds approximately 4,125 pcs wax block with a total capacity of 16,500 pcs wax block per set.
- 4. It has the same dimension with our pathology drying slide storage cabinet, pathology slide storage cabinet. So they could be stacked up, saving much space and looked elegant.
- 5. Material: cold-roHSed steel sheet with 0.8 mm thickness.
- 6. Surface treatment: automatic electrostatic powder coating.
- 7. Inner structure: each piece has 5 drawers, each drawer has 12 grooves in it, and the groove width is adjustable.
- 8. The drawer could be pulled out smoothly and steadily, it has automatic homing feature, which could prevent the drawers from faHSing down accidentally.
- 9. There's a card slot location for each drawer, so the contents of each drawer could be easily identified.
- 10. With high elastic shock absorption mat, reduce collisions with cabinet put oneself in another's position to close the drawer, reduce the noise to the minimum.
- 11. On the top of each cabinet has securing snaps. So they could stack up one by one, saving space and more steadier.
- 12. Packing volume: 0.4 cbm



## **Pathology Paraffin Block Storage Cabinet**

### **GEIER-CC02**





Item No.	Details	L x W x H(mm)	Color	Weight(kg)	Unit
	One piece of paraffin block storage cabinet	515*480*360	lvory	26	Each
	Base	515*480*70	lvory	1.5	Each
GEIER-CC02	One set of paraffin block storage cabinet	515*480*1510	lvory	79.5	Each

### Features:

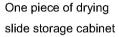
- 1. Specifications (mm); 515\*480\*1510 m m
- 2. Cabinet made using high quality cold-rolled steel plate 1.0m.
- 3. Drawer: wax block special pumping.
- 4. Handle: Plastic dark handle.
- 5. Surface: degreasing, surface conditioning, zinc phosphating, passivation, powder spraying.
- 6. Slot: special slot for metal mold opening.
- 7. Standard groove: integrated stamping forming.
- 8. The overall structure of the combined type, each can store about 12000 pieces of standard wax.
- 9. Use the standard embedding box drawer storage design.



### Pathology Drying Slide Storage Cabinet

### **GEIER-DC01**







Base



HS-DC01

Item No.	Details	L x W x H(mm)	Color	Weight(kg)	Unit
	One piece of pathology drying slide storage cabinet	515*480*360	lvory	<b>2</b> 5	Each
	Base	515*480*70	lvory	1.5	Each
GEIER-DC01	One set of pathology drying slide storage cabinet	515*480*1510	lvory	101.5	Each

### **FEATURES:**

- 1. Four pieces and a base combine one set of slide storage cabinet
- 2. Outer dimension: 515\*480\*1510 mm
- 3. Capacity: each of the 4 piece cabinet holds approximately 3,000 pcs slides with a total capacity of 12,000 pcs

slides per set.

- 4. It has the same dimension with our pathology slide storage cabinet, pathology paraffin wax storage cabinet. So they could be stacked up, saving much space and looked elegant.
- 5. Material: cold-rolled steel sheet with 0.8 mm thickness.
- 6. Surface treatment: automatic electrostatic powder coating.
- 7. Inner structure: each piece has 5 drawers, each drawer is divided into 5 grooves, each groove is designed very exquisite. And the slices can be hold up-right. Thus, they will be dried easily in a ventilated environment.
- 8. The drawer could be pulled out smoothly and steadily, it has automatic homing feature, which could prevent the drawers from falling down accidentally.
- 9. There's a card slot location for each drawer, so the contents of each drawer could be easily identified.
- 10. With high elastic shock absorption mat, reduce collisions with cabinet put oneself in another's position to close the drawer, reduce the noise to the minimum.
- 11. On the top of each cabinet has securing snaps. So they could stack up one by one, saving space and more steadier.
- 12. Packing volume: 0.4 cbm

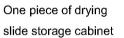


# **Pathology Drying Slide Storage Cabinet**

### **GEIER-DC02**









**GEIER-DC02** 

Item No.	Details	L x W x H(mm)	Color	Weight(kg)	Unit
	One piece of pathology drying slide storage cabinet	460*550*420	lvory	23.8	Each
	Base	460*550*70	lvory	1.5	Each
GEIER-DC02	One set of pathology drying slide storage cabinet	460*550*1330	lvory	73	Each

### Features:

- 1. Specifications: 460\*550\*1330mm
- 2. The base is made of Baosteel SPCC1.2 cold-rolled steel plate, 0.8 cold-rolled steel plate, 0.8 cold-rolled steel plate, each set of 3 sections, plus one base, six large draws per section, and digital labels for easy archiving.
- 3. The group can store 9000 sheets of air. Handle: ABS dark handle.
- 4. Surface treatment: degreasing and degreasing, surface conditioning, zinc phosphating, passivation, powder coating.
- 5. The special slot and the standard slot are integrated and stamped.



### **Pathology Slide Storage Cabinet**

### **GEIER-SC01**







Base





GEIER-SC03

Item No.	Commodity	L x W x H(mm)	Color	Weight(kg)	Unit
	One piece of slide storage cabinet	515*480*360	lvory	24	Each
	Base	515*480*70	lvory	1.5	Each
GEIER-SC03	One set of slide storage cabinet	515*480*1510	lvory	97.5	Each

### **FEATURE:**

- 1. Four pieces and a base combine one set of slide storage cabinet
- 2. Outer dimension: 515\*480\*1510 mm
- 3. Capacity: each of the 4 piece cabinet holds approximately 13,750 pcs slides with a total capacity of 55,000 pcs slides per set.
- 4. It has the same dimension with our pathology drying slide storage cabinet, pathology paraffin wax storage cabinet. So they could be stacked up, saving much space and looked elegant.
- 5. Material: cold-rolled steel sheet with 0.8 mm thickness.
- 6. Surface treatment: automatic electrostatic powder coating.
- 7. Inner structure: each piece has 9 drawers, each drawer is divided into small grooves, and the groove width is adjustable.
- 8. The drawer could be pulled out smoothly and steadily, it has automatic homing feature, which could prevent the drawers from falling down accidentally.
- 9. There's a card slot location for each drawer, so the contents of each drawer could be easily identified.
- 10. With high elastic shock absorption mat, reduce collisions with cabinet put oneself in another's position to close the drawer, reduce the noise to the minimum.
- 11. On the top of each cabinet has securing snaps. So they could stack up one by one, saving space and more steadier.
- 12. Packing volume: 0.4 cbm



# **Pathology Slide Storage Cabinet**

### **GEIER-SC02**





One piece of slide storage

**GEIER-SC02** 

Item No.	Commodity	L x W x H(mm)	Color	Weight(kg)	Unit
	One piece of slide storage cabinet	460*550*430	lvory	23.79	Each
	Base	515*480*70	lvory	1.5	Each
GEIER-SC02	One set of slide storage cabinet	460*550*1630	lvory	97	Each

#### Features:

- 1. Specification (mm): 450\*478\*1630mm
- 2. 72 pumping 12 section, each section 6 pumping, plus a base, each drawer can store the standard glass 900 sections, each section can be stored 6 million or so, cabinet with domestic 1.0m cold rolled steel plate; the drawer slide: ABS special oil drawer slide, built in lock, with anti slip function. Handle with ABS chrome drawer slide by ABS special separator for archiving.
- 3. The surface of the cabinet: degreasing, surface conditioning, zinc phosphating, passivation,powder spraying.
- 4. Slot: special slot for metal mold opening.
- 5. Standard groove: integrated stamping forming.