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INFITEK

LAB & MED equipment solution provider

Infitek Co., Ltd.

TEL: +86-531-88982330
FAX: +86-531-88983691
Website: www.infitek.com
Email: info@infitek.com
Service: support@infitek.com
Address: Room 201, Building A, No.1 Qianwan 1st Road, Qianhai
Shenzhen-Hong Kong Cooperation Zone, Shenzhen (Settled in
Shenzhen Qianhai Business Secretary Co., Ltd.)

Infitek Inc.

522w Riverside Ave Ste N,Spokane,wa 99201
Email: Info@infitek.com



Website



WeChat

INFITEK CO., LTD.

PRODUCT BROCHURE

Slide Cabinet

SLDC-101

Features

- The base is made of SLDC-101 cold-roll steel sheets, the main body and drawers are made of SLDC 0.8 cold-roll steel sheets.
- A total of 84 drawers (12 layers and 7 drawers in each layer) accommodate up to 75,600 microscope slides with 900 in each drawer.
- ABS sliding rails underneath the drawers offer smooth sliding while inside hidden locks prevent unexpected opening.
- The handles are made of chrome-coated ABS.
- The interior space of each drawer is divided into two sections to make filing more convenient.
- The surface of the cabinet was subject to a series of treatments, including oil removal, conditioning, zinc phosphate coating, sandblasting, and powder-spray coating.
- The slots are specifically manufactured using a metal mold.
- The labeling slots are manufactured through an integrated stamping and forming operation.
- Each drawer can be individually locked and this technology is in the process of patent application.



Dimensions:

450*478*1620mm (W×D×H)

Slide Cabinet

SLDC-101LC

Features

- The base is made of SLDC101L cold-roll steel sheets (Bao-Steel), the main body and drawers are made of SLDC 0.8 cold-roll steel sheets.
- This cabinet consists of a base and 12 layers of 72 drawers (6 drawers in each layer; a total of 72 drawers) accommodate up to 64,800 microscope slides with 900 in each drawer.
- Each layer can be individually locked. ABS sliding rails underneath the drawers offer smooth sliding while inside hidden locks prevent unexpected opening.
- The handles are made of chrome-coated ABS. The interior space of each drawer is divided into six sections to make filing more convenient.
- The surface of the cabinet was subjected to a series of treatments, including oil removal, conditioning, zinc phosphate coating, sandblasting, and powder-spray coating.
- The slots are specifically manufactured using a metal mold. The labeling slots are manufactured through an integrated stamping and forming operation.
- Each drawer can be individually locked and this technology is in the process of patent application.



Dimensions:

450*478*1620mm (W×D×H)

Slide Cabinet

SLDC-102

Features

- The base is made of SLDC-102 cold-roll steel sheets, the main body and drawers are made of SLDC- 0.8 cold-roll steel sheets.
- This cabinet includes a base and three modules on the top that contain 18 drawers (6 drawers in each module) that accommodate up to 11,000 tissue blocks.
- Movable dividing boards inside the drawers make filing more flexible.
- The hidden handles are made of chrome-coated ABS.
- The slots are specifically manufactured using a metal mold.
- The labeling slots are manufactured through an integrated stamping and forming operation.



Dimensions:

450*478*1295mm (W*D*H)

Slide Cabinet

SLDC-103

Features

- The base is made of SLDC 1.2 cold-roll steel sheets, the main body and drawers are made of SLDC 0.8 cold-roll steel sheets.
- This cabinet includes a base and three modules on the top that contains 18 drawers (6 drawers in each module) that accommodate up to 8928 microscope slides.
- Numbered labels inside the drawers make filing more convenient.
- The hidden handles are made of ABS.
- The slots are specifically manufactured using a metal mold.
- The labeling slots are manufactured through an integrated stamping and forming operation.



Dimensions:

450*478*1295mm (W*D*H)

Slide Cabinet

SLDC-104



Dimensions:
450*315*1210mm (W×D×H)

Features



The base is made of SLDC 1.2 cold-roll steel sheets, the main body and drawers are made of SLDC 0.8 cold-roll steel sheets.



This cabinet includes a base and four stacked modules, a total of 96 slide drying plates can be accommodated, a single module can accommodate 24 slide drying plates, and each compartment can accommodate 12 slide drying plates. The numbered labels in each section make filing more convenient.



The hidden handles are made of ABS.



The slots are specifically manufactured using a metal mold.



The labeling slots are manufactured through an integrated stamping and forming operation.