



Table-Top Storage Cabinets

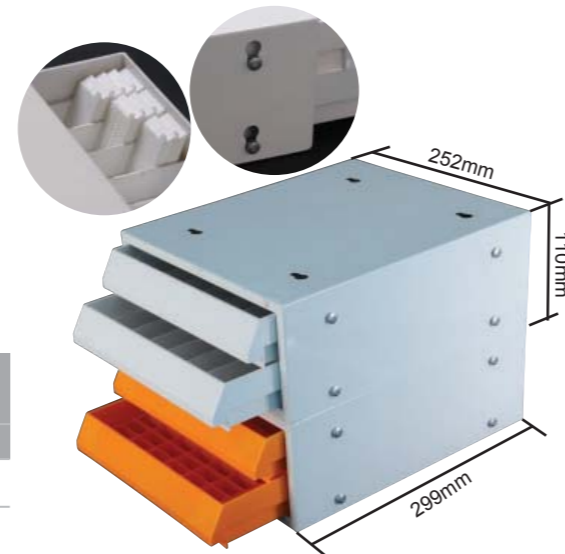
Designed for conveniently storing and transferring specimens by your hand-side at your working table, instead of any other specimen holder or specimen mailer

*Accepts all the regularly-sized paraffin blocks

Mini™ Block Storage Cabinet

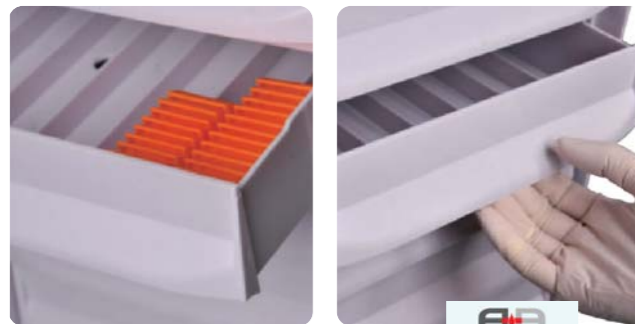
- Made of Iron material, with white plastic powder coating
- External Dim. L299mm×W252mm×H110mm
- Each cabinet contains 2 ABS drawers, with or without dividers
- White and orange color drawers optional

| SPECIFICATION | BLOCK STORAGE CABINET with drawers in WHITE color | | BLOCK STORAGE CABINET with drawers in ORANGE color | |
|--|--|----------|---|-----------|
| | P/N | CAT.NO. | P/N | CAT.NO. |
| Cap. Approx.630 cassettes. W/drawers constructed without dividers | 0510-0001-16 | 51040600 | 0510-0002-10 | 51040600A |
| Cap. Approx.250 cassettes. W/drawers constructed with dividers | 0510-0003-16 | 51041600 | 0510-0004-10 | 51041600A |



MiniPLUS™ Block Storage Cabinet

- Molded from heavy-duty ABS material
- External Dim. L445mm×W245mm×H400mm
- Enclosed hand-tailored handle with polished finishing for safe as well as convenient cabinet sliding
- Each cabinet unit contains 6 drawers for up to 2,100 blocks, and marked with a plastic-covered label for identification
- All the units are stackable with built-in locking system for safely storing more block specimens.



Packaging: 1 unit/box

| SPECIFICATION | P/N |
|---------------------------------|-----------|
| MiniPLUS™ block storage cabinet | 0510-0040 |



Slide Dispenser

Used for store the slide samples

- Suitable for 25×75mm Microscope slides
- Constructed by white ABS material, with transparent cover in PS material

| P/N | CAT.NO. | DESCRIPTION | PACKING |
|-----------|------------|---|--------------------------------|
| 0500-4072 | 31011000MG | Hold up to 72 pieces of microscope slides | 1each/inner box, 20each/carton |



Slide Printer



The Slide Printer is a fully-automated slide labelling system. It greatly increases the efficiency of the laboratory workflows while helping to reduce the risk of specimen misidentification. It prints directly onto slides, eliminating troublesome handwriting or expensive, difficult-to-apply labels. You can print text, graphics and logos along with linear and 2D bar codes on every slide you process. Moreover, with the Slide Labelling System, you are for the first time provided with an additional whilst powerful high-resolution color printing, realizing the possibility of using only white color frosted slides.

| P/N | DESCRIPTION |
|-----------|--|
| 8001-0001 | PATHMARK™ Slide Printer SP01, 100-240 VAC (North America/Japan plug) |

| | |
|----------------------------|--|
| Printing technology | Thermal transfer |
| Print speed | Up to 7 slides/minute (monochrome) Up to 5 slides/minute (solid colors) Up to 3 slides/minute (process colors) |
| Print resolution | 300 dpi |
| Ink type | Resin thermal transfer |
| Ribbon types | CMYK: 1000 prints Black: 5000 prints |
| Printable colors | 8 solid colors |
| Slide types | 3" x 1" standard or positive charged, white frosted end, clipped corners |
| Slide capacity | 100 slides/cassette |
| External cassette capacity | 100 slides |
| Output tray capacity | 15 slides |
| Construction | Steel frame with powder-coated steel and plastic covers |
| Cabinet color | Medical white |
| Data interface | USB 2.0 |
| Printer drivers | Windows™ XP/Vista/7 |
| H*W*D | 218.4*179.8*319.5mm |
| Weight | 7.62 kg |
| Power requirements | 100-240VAC, 50/60 Hz, 60 watts |
| Warranty | One year parts and labor |



Manual Cassette Printer



The Cassette Printer is a stand-alone unit with one cassette manually loaded at the time of a printing demand. The smart design allows laboratories to place a direct-to-cassette printer at each grossing station, delivering more flexible and more efficient workflows.

| P/N | DESCRIPTION |
|-----------|--|
| 8002-0002 | PATHMARK™ Manual Cassette Printer CP01, 100-240 VAC (North America/Japan plug) |

| | |
|----------------------|---|
| Printing technology | Thermal transfer |
| Print speed | Up to 10 cassettes/minute (monochrome) |
| Print resolution | 300 dpi |
| Ink type | Resin thermal transfer |
| Ribbon types | Black: 4600 prints |
| Cassette types | Prints on standard smooth-faced cassettes with 35° or 45° angles with either lid on or lid off, no adjustments needed |
| Output tray capacity | 1 cassette |
| Construction | Steel frame with powder-coated steel covers |
| Cabinet color | Medical white |
| Data interface | USB 2.0 Compatible (Less than 2.5 meter (8 feet) cable required) |
| Printer drivers | Windows™ XP/Vista/7 |
| H*W*D | 490.2*304.8*657.9mm |
| Weight | 32.6 kg |
| Power requirements | 100-240VAC, 50/60 Hz, 60 watts |
| Warranty | One year parts and labor |

