



Dry Keeper[™] Non-Electric Desiccator Cabinets

Catalog No. H42056-0001 and H42058-0001

To ensure that your items are being placed into a dry environment, we suggest that your desiccator be allowed to operate while empty for 24 hours.

Warning: Do not use this cabinet to store volatile or flammable materials

Operation:

- 1. Place the cabinet on a level surface
- 2. Place the desiccant tray in bottom of cabinet and install shelves at desired height
- Remove the desiccant tray and fill with desiccant or desiccant cartridges such as Bel-Art – SP Scienceware[®] Disposable Desiccant (F42048-0065 or F42048-0100), reusable Desi-Can[™] Canister (F42046-0000) or reusable Desiccant in a Cartridge (F42045-0200). Replace tray in bottom of desiccator.
- 4. Place items onto shelves and close and latch door
- 5. For maximum long term drying performance, minimize the amount of time that the door remains open and replace desiccant when its color changes from blue to pink.
- 6. To clean the cabinet, use a soft cloth. Do not use abrasive cleansers which will leave scratches. We recommend the use of Aquet[™] Detergent, Catalog No. F17094-0030.





Accessories:

Dry Keeper[™] cabinet H42056-0001 is supplied with 3 adjustable shelves and 6 shelf rails. Dry Keeper[™] cabinet H42058-0001 is supplied with 2 adjustable shelves and 4 shelf rails. Additional shelves and rails are available from your laboratory supplier.

Shelf Description	Part Number
Shelf for H42056-0001	94205-6602
Shelf for H42058-0001	94205-6802
Shelf rail, order 2 per shelf	94205-3605

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NOTICE!

Desiccator Cabinets

H42056-0001, H42056-1003, H42058-0001, H42058-0003, H42061-0000

The hygrometer supplied with this desiccator cabinet is not a precision instrument. It registers high or low humidity, but it is not an accurate indicator of the percent of relative humidity shown on the dial. If the hygrometer reading becomes lower after the unit has been plugged in for one complete cycle
(5 hours or more), the drying mechanism is working. If a more precise measure of the actual relative humidity in the cabinet is required, a portable hygrometer may be placed in the cabinet.

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