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**Product Name :**

Drying Cabinet

**Product Code :**

SCI-1408/02

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## Description :

**Drying Cabinet** (Product Code: SCI-1408/02) is a heated laboratory cabinet used to dry glassware and chromatograms and to keep agar-based media molten in school, college, microbiology and research labs. It has three chromium-plated shelves behind toughened sliding glass doors, a corrosion-resistant epoxy powder-coated body and a height of 900 mm with a width of 1000 mm. The cabinet is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its own factory in Ambala, India.

## Specifications

| Parameter               | Detail                                                              |
|-------------------------|---------------------------------------------------------------------|
| Applications            | Drying glassware and chromatograms; keeping agar-based media molten |
| Finish                  | Corrosion-resistant epoxy powder paint                              |
| Shelves                 | 3, chromium plated                                                  |
| Doors                   | Toughened sliding glass doors                                       |
| Controls and indicators | Illuminated power switch; heating indicator light                   |
| Mounting                | Suitable for shelf or bench mounting                                |
| Dimensions              | Height 900 mm, width 1000 mm                                        |
| Product code            | SCI-1408/02                                                         |
| Manufacturer            | Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM               |
| Country of origin       | India (made in Ambala, Haryana)                                     |

## What Is the Drying Cabinet Used For?

In a teaching or research lab, the cabinet takes over from open-air drying when clean glassware is needed quickly for the next session. Chromatography papers can be dried evenly after development, and in microbiology lab equipment set-ups, flasks of agar-based medium can be held molten until plates are poured, so the medium does not set in the flask.

The sliding glass doors let staff check the shelves without swinging a door into the working space, and the illuminated switch and heating indicator show at a glance that the cabinet is on and heating. Load items so air can move between them, keep flammable solvents out of the heated space, and wipe the epoxy-coated surfaces regularly to keep them clean. The temperature range is not stated in the listing, so confirm it for your application before ordering.

## What to Specify When Ordering

- Whether the cabinet will be shelf-mounted or bench-mounted, since both are possible.
- The temperature range you need for glassware, chromatograms or molten agar, so it can be confirmed in the quotation.
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