



GLASSWARE DRYING CABINET

LD-LGDC-A10

Glassware Drying Cabinet LD-LGDC-A10 offers a spacious 380L working capacity. Features advanced digital microprocessor temperature control of up to 60°C for efficient drying. Designed with two durable see-through glass doors, providing easy visibility of the contents. Incorporated a moist air escape system, preventing condensation and keeping the storage environment dry for glassware. This cabinet has 2 perforated shelves to allow better circulation of warm air. It has a steel casing with an epoxy paint coating that ensures durability and simplifies maintenance.

Features

- Digital LED Display
- Energy-Efficient Operation
- PID Digital Controller System
- Sound and Visual Alarm

Applications

Glassware Drying Cabinet is used in pharmaceuticals, cosmetics, food testing, automotive, aerospace, and electronics industries for drying, heating, sterilization, and hot storage.

Specifications

Model No.	LD-LGDC-A10
Internal Dimension (W x D x H)	900 x 580 x 700 mm
External Dimension (W x D x H)	960 x 600 x 882 mm
Shelf Size	890 × 560 mm
Working Capacity	380 L
Temperature	Up to 60 °C
No. of Shelves Max.	05
Door	Dual Door
Power Consumption	1500 W
Power Supply	220 V, 50 Hz, 16 A
Shelves Standard Configuration	02 standard perforated stainless-steel shelves