



DRY-100

Dry Cabinets with thermoelectric dehumidifying systems are used to store materials and objects that require low humidity. They are used in pharmaceutical labs to store reagents, specimens, chemicals and medicines. Also used to store optical instruments, cameras, microscope films etc.

Model	DRY-100S
External Dims (mm)	400x430x890
Internal Dims (mm)	398x375x82
Humidity Level	standard 20% / super dry 10%
Capacity (Litres)	116
Shelf	3
Power	13W
Weight (kg)	20



LH



LL

Injection molded, good air tightness & better endurance
High Anti erosion by PMMA material
Rubber feet ensure stability
Require desiccant to absorb moisture.

Model	LH	LL
Body Material	Polymethylmethacrylate (PMMA) - Acrylic resin	
Shelf Dimension	257 x 270 x 4t mm	456 x 270 x 5t mm
Inner Dimension	285 x 275 x 485 mm	485 x 275 x 285 mm
Outside Dimension	300 x 345 x 525 mm	500 x 345 x 335 mm
Shelf Pitch	Bottom: 50 mm, Others: 30 mm	
Maximum Load (shelf)	2,000 g	
Maximum Load (Body)	10,000 g	
Net weight	4.5 kg	4.85 kg
Attachment	3 shelves with vent holes and Polystyrene tray	2 shelves with vent holes and Polystyrene tray