



# DRY CABINET 320L

## Application

### STORING:

- Photographic & Optic Lens, Films,
- Cameras or Digital Photography,
- Audiovisual, Paper Materials,
- Precise Instruments,
- Chemical and Medical Materials,
- PCB, IC, Electronic Components, etc.

## Feature

- 1.LED display; conveniently display temperature (Left/Green) and humidity(Right/Red)
- 2.Using 1.0mm Cold-rolled Steel, 3.2mm tempered glass, lock-key handle
- 3.Door frame covered with magnet rubber keeps reliable air tightness
- 4.Special desiccant in DRY-UNIT is semi-permanent
- 5.Humidity controller maintains stable constant humidity
- 6.Operation in normal temperature, noiseless, long life
- 7.Fast dehumidifying speed, the humidity of inner cabinet can drop down in several minutes with the nitrogen cabinet TR-DG-320(A)
- 8.Sturdy and durable shelf is movable up and down and slip layer board make the interspaces adjustable
- 9.Energy saving design: low electricity consumption resurgence, no heating, no condensation dripping, absence of fan noise

## Specifications

MODEL	TR-FCM-320(A)	TR-FCD-320(A)	TR-FCDE-320(A)	TR-DG-320(A)
Humidity Range	20-60%RH	10-20%RH	1-10%RH	1-60%RH
External Size(mm)	W900*D450*H1030			
Inner Size(mm)	W898*D420*H848			
Material & Finishing	Cabinet: high quality steel plate; Hard-coated resin paint Door: Glass window Powerful magnet rubber seal maintain high airtight			
Max Capacity	320Liter			
Power Consumption(W/H)	0.5-47W/H(MAX370W) (AC 220V)			
Power Source	AC110-115V(50/60HZ)or AC220-240V(50/60HZ)			
Removal Shelf	3 (material: steel or stainless)			
Door Key	2			
Hygrometer	1			
Caster	4			

Note: 1."A" the model means ESD-Function, color is black.  
2. "DG" means the nitrogen cabinet, customer shall order Nitrogen Gas in local to run the N2 cabinet!