## Scope of Application:

- To dry plastic raw materials, especially in dealing with small amount of various materials or plastics for testing.
- Saving time by avoiding waived refueling, clearing material.
- Can be used in plastic molding after tempering, which can enhance toughness, eliminate tension and improve quality of the plastic products.
- Can also be used in agricultural products (pollen, garlic, tea) or preheat or dried for electronic, electrical, electroplating, pharmaceutical, paint, printing and other products.

### Structural characteristics

- With unique design of powerful air temperature and air duct system, making sure the internal temperature distribution even, baking quality is worthy of trust.
- With stainless steel shelves and circulating hot air recycling design—energy saving, durable, suitable to dry several of plastics.
- Equipped with automatic timing device for 24 hours, any time can be set in advance, to be dry.

### **SPECIFICATIONS**

型号 Model	XC-GXD5	XC-GXD9	XC-GXD20
外部尺寸 ( mm) External Dimensions	820*680*1280	820*680*1580	820*1500*1750
内部尺寸 ( mm) Inner Dimensions	500*600*660	500*600*900	500*1150*1200
马达Motor (kw)	0.375	0.375	0.75
电热 Power (kw)	4.5	6	12
盘架数 Tray Quantity	5	9	20
盘架尺寸 Tray size (mm)	585*490*50	585*490*50	585*490*50
机台重量 Weight (kg)	148	178	415
装料量 Capacity (kg)	50	90	200
材质 Tray Material	SUS430#stainless steel		
温度范围 Temperature Range	40℃~200℃		
温度分布 Temperature Distribution	±5%		

#### Notice:

- When selecting the box type dryer, please according to 90% charge capacity of each model is the best choice, can up to the high economic efficiency.
- Do not place anything on the top of the machine, in order to ensure motor and control components have enough area for radiating.

# Structure Diagram:

