

## CABINET DRYER FOR PLASTIC MATERIALS – ECD

### Product Description

The ECD series of cabinet dryers are mostly used for simultaneous drying of different kinds of polymers in small quantities or for drying material for trial molding. They can also be applied in electronic engineering, electroplating, pharmacy, paint baking, printing industries and etc. for preheating or drying related products.

### Features

- 1) Accurate P.I.D. temperature control to achieve an even drying effect.
- 2) Air tight insulating door can maintain temperature constantly inside to reduce energy consumption.
- 3) Stainless steel tray and liner bring no contamination to materials.
- 4) Optimal design for easy maintenance and service.
- 5) Unique-designed adjustable air inlet and exhaust.
- 6) Overheat protector can prevent excessive drying.
- 7) Motor overload relay.
- 8) 24-hour timer, easy to operate.
- 9) Visible alarm to indicate emergency trouble.
- 10) Tray size and inner dimensions of the dryer can be specified according to requirements.

### Technical Specifications

Model	External Size (HxWxD)(mm)	Internal size (HxWxD)(mm)	Heat power (Kw)	Dryer power (Kw)	Highest Temperature(°C)	Plate Number	Material load capa.	Weight (kg)
ECD-5	1200*800*650	650*600*500	4	0.37	250	5	50	150
ECD-9	1450*800*650	900*600*500	4.5	0.37		9	100	180
ECD-20	1750*1210*950	1000*970*800	9	1.5		20	200	380

### Product Images

