



箱型干燥机

Series Cabinet Dryers

TCD

箱型干燥机 Series Cabinet Dryers

TCD

● 特点 Features

- 采用PID温度控制系统,提供均匀的烘干效果。
- 高温密封门保持一致的温度和降低电力的损耗。
- 不锈钢烤盘,可防止烘干过程中污染原料。
- 高效率之回圈热风回收再利用设计,省电、耐用,可同时干燥多种塑胶,节省能源。
- 可调式空气阀门设计,入风口,排风口均采用可调式设计,可方便调节风量。
- 可调式超温保护器,避免超温干燥。
- 具有超温过载等安全保护装置。
- 配备警示灯,可立即反应故障。
- 马达过载保护及故障指示,方便维护保养。
- 活动式台车设计,方便移动。
- 配有24小时定时装置,可预先设定任何时间,予以干燥,操作方便

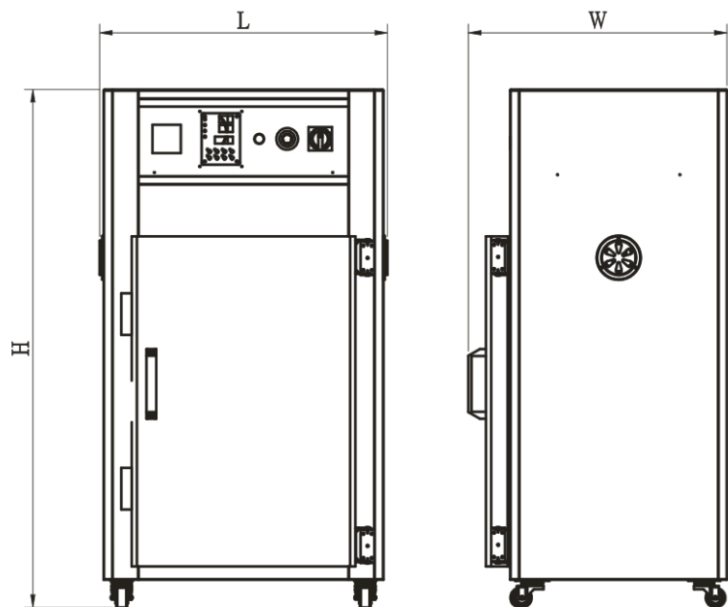
- To adapt P.I.D temperature control system for achieving an even dry effect.
- Air-proofed insulated door can keep temperature constantly inside to reduce energy consumption.
- Stainless Steel tray can ensure material free from contamination.
- High efficient return air recycling for significant power saving and can simultaneously dry various materials.
- Adjustable air inlet and outlet design, easy for adjust air capacities.
- Adjustable overheat protector can prevent excessive drying.
- Safety device with overheat and overload protection.
- Alarm lamp is fitted for indicating malfunction immediately.
- Motor overload protection and malfunction indication, easy maintenance.
- Caster wheels design for easy moving.
- 24 hours auto start/stop timers can be set at anytime for drying, easy operation.



主要用于塑胶原料的干燥,尤其处理少量多样或测试用之塑胶的干燥可免除换料、清料之困扰,节省工时。全机采用精密PID电子温度控制,24小时开关机定时功能,操作简单,性能稳定,能耗更低,干燥最高温度达250℃。

Cabinet Dryers are mainly applied to plastic material drying, particularly for simultaneous drying various plastic materials with small quantities or for trial molding purpose. It can avoid annoy on changing and cleaning plastic materials to save working time. All these models adapt precise P.I.D temperature control to have the function of 24 hours timer for start/ close dryer at setting time and drying temperature up to 250. This series is with superior features on easy operation, stable function, and low consumption.

● 产品结构图 Product Structure Diagram



● 规格表 Specification Sheet

产品型号 Model		TCD-5	TCD-9	TCD-20
内部尺寸Inside Dimensions H×W×D	M	0.6×0.5×0.6	0.9×0.6×0.6	1.1×1.2×0.6
外部尺寸Outside Dimensions H×W×L	M	1.31×0.68×0.83	1.61×0.68×0.83	1.44×0.81×1.33
电热功率Heater Power	KW	5	6	9
风机马达功率Blowerr	KW	0.37	0.37	0.75
温控范围Temperature Range	℃	150℃	150℃	150℃
盘架数Num.of Trays		5	9	20
装料量Capacity	KG	45	81	180
重量Weight	KG	120	150	300
电源Voltage	V	380VAC 3P/PE 50Hz		

注：产品规格若有变更，恕不另行通知。 We reserve right to change specifications without prior notice.

有关产品性质和适用范围的说明并不保证产品属性，仅作可供了解的信息。我们的供货范围及提供的服务完全以合同条款为准绳。技术数据和插图仅作为供货参考。保留更改权利。

Feature and scope of the product does not guarantee the product attributes, only for reference. Our scope of delivery and services provided are based solely on the terms of delivery and services provided are based solely on the terms of the contract. Technical data and illustration are only for reference. We reserve the rights of changing.

TSD-2021-12

广东拓斯达科技股份有限公司

GUANGDONG TOPSTAR TECHNOLOGY CO.,LTD.

地址：广东省东莞市大岭山镇大塘朗创新路2号

ADD : No.2 Chuangxin Road, Datanglang, Dalingshan Town, Dongguan City, Guangdong Province.

电话/TEL: 0769-8305 0999 传真/FAX: 0769-8584 5562

全国统一客服热线 Domestic Service Hotline **400-096-8005**

