

自动开门干衣机(倾斜式高速节能) GZZ-100TZ

Auto Door Opening Tumble Dryer 100GZZ-TZ(Tilting ,High Drying Speed and Energy Saving)

上下开门的设计,方便压榨后的布草通过穿梭车,自动送入烘干机。底座设计为可倾斜,出料彻底,便于操作,提升效率。
因整机可倾斜,为保证安全,底座螺栓与地基需连接牢固,地基最好做加固处理。

The design of the upper and lower doors allows the pressed linen to pass through the shuttle car and be automatically sent to the dryer. The base is designed to be tiltable, discharging materials thoroughly, making it easy to operate and improving efficiency. Since the whole machine can be tilted, in order to ensure safety, the base bolts and the foundation must be firmly connected, and the foundation is best do reinforcement.



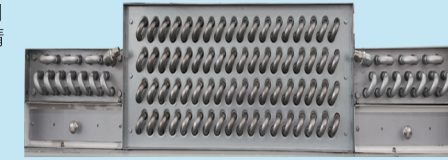
- 1 热能回收利用系统,回收外散热量,降低电能耗/蒸汽能耗,降低使用成本。
- 2 特殊的进风道(代替保温层),外散热量二次利用,提高初始进风温度,减少蒸汽能耗。
- 3 顶部采用封闭式结构,背进风风道,两道滤网,直接阻隔毛尘,保证加热器的热交换效率。
- 4 烘干时间明显缩短,工作效率大幅提高。
- 5 同等烘干量,烘干机配置数量减少,节省投资,节约空间。
- 6 有效的降低了环境温度,使工人工作环境得以改善。
- 7 可倾斜特性使布草的装卸更为方便。
- 8 使用湿度仪控制,使布草的烘干更精准。

- 1 Gamesail patented heat recycling system can collect the external diffusive heat,decrease the steam/electric consumption to lower the operation cost.
- 2 Special air inlet duct(replace insulating layer),increase inlet air temperature and lower steam consumption by reusing external diffusive heat.
- 3 Closed structure on the top of the machine,back air inlet duct,double layer filter to prevent dust, all to ensure heat exchange efficiency.
- 4 Heating time decreased significantly while higher working efficiency.
- 5 Less pieces of machines needed when drying the same amount of linens.less investment and less space needed.
- 6 Lower the working environment temperature for better working conditon.
- 7 Tilting function makes the loading and unloading much easier.
- 8 Humidity sensor makes the drying process more accurate.



▲ 工业触摸屏(HMI),用户操作简洁方便、控制界面清晰明了。
湿度仪控制,烘干更精准。

▲ Industrial touch screen(HMI),clear interface and easy to operate.
Humidity sensor makes the drying process more accurate.



▲ 特殊的山字形加热器,专利技术,充分回收利用外散的蒸汽热量,大大降低烘干能耗。
专利号: ZL201220007500.4

▲ Patented tech of lump-shaped heater fully collect and reuse the external diffusive steam heat,lower dryer energy consumption.
Patent number:ZL201220007500.4



▲ 疏水热回收利用,专利技术,充分利用蒸汽冷凝水中残余约18%的热能。
专利号: ZL201120213818.3

▲ Patented hydrophobic heat recycling system, reuse the 18% heat from steam condensed water.
Patent number:ZL201120213818.3



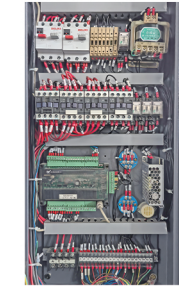
▲ 独特的风道脱开机构,专利技术,无软连接风管,外观简洁,维护简便。
专利号: ZL202121291853.7

▲ Patented air inlet duct disconnection technology, no soft tube connection,clear appearance and easy maintenance.
Patent number:ZL202121291853.7



▲ 门控安全联动和红色蘑菇头急停开关组合,保证安全运行,杜绝生产事故。

▲ Door safety control lock together with red mushroom emergency button ensure machine safe running, prevent incident.



▲ 规范接线,线号管和图纸线号一一对应,标号清晰,方便故障排查及维护。

▲ Standard wiring connection, wiring tube number clearly matches with the number on the drawing, easy to do troubleshooting and maintenance.

产品参数 (Parameters)

型号/参数	Type/Parameter	单位 Unit	GZZ-100TZ
额定容量	Capacity	kg	100
滚筒尺寸(直径×深度)	Drum Diameter (diameter x depth)	mm	Φ1450×1220
门直径	Door Diameter	mm	Φ1120
主电机功率	Motor Power	kW	2.2
风机功率	Fan Power	kW	2.2×2
额定电压	Electric Heating Power	V	380
蒸汽压力	Rated Voltage	MPa	0.4-0.6
蒸汽耗量	Steam Pressure	kg	95
排风管接口	Steam Consumption	mm	Φ430

外形尺寸 (Dimension)

宽	Width	mm	1750
深	Depth	mm	2200
高	Height	mm	2700
重量	Weight	kg	1600