

隧道烘干机系列 Tunnel dryer series



■ 机器特点 / Machine features

- 1.采用螺旋电热管加热空气，在风机带动下从顶部喷射下来，通过热风循环将热量穿透布料进行烘干。
- 2.加热装置与裁片完全隔离，安全可靠，效率高。
- 3.热风循环，可及时对热量进行补充，炉内温度稳定均匀，提高热量的利用率。
- 4.三段式加热箱体设计，均配备加热管，升温快;内置保温层的设计，能更好的保持温度稳定。
- 5.触点式自动纠偏系统，更好的维持网带的运行的稳定性。
- 6.烘干效果好，能充分满足目前各种特殊印花效果，诸如厚版热固油墨、拔印、植绒、胶浆/水浆等。

- 1.It adopts spiral electric heating tubes to heat air. Driven by fans, hot air sprays downward from the top and penetrates fabrics via hot air circulation for drying.
- 2.The heating unit is completely isolated from cut pieces, featuring high safety and working efficiency.
- 3.Hot air circulation replenishes heat timely, maintaining stable and even furnace temperature and boosting heat utilization rate.
- 4.Three-section heating chamber equipped with heating tubes heats up rapidly. The builtin thermal insulation layer keeps temperature steady effectively.
- 5.Contact automatic deviation correction system ensures stable operation of mesh belt.
- 6.Excellent drying performance adapts to various special printing effects, including thick thermal curing ink, discharge printing, flocking printing, glue paste and water-based paste.

■ 机器参数 / Machine parameters

产品型号Product model

设备名称 Device Name	设备尺寸(L* W* H) The equipment size	温度 Temperature	加热方式 Heating mode	电源参数 Power	进布料口长度 Length of fabric inlet	出布料口长度 Length of fabric outlet	网带宽度 Mesh Belt Width
单层烘箱 Single layer oven	1.8m: 2670*2300*1500mm 2.6m: 2670*3100*1500mm	0-160℃	螺旋翅片加热管 Spiral finned heating tube	1.9m380V/11KW 2.6m380V/17KW	0.2m	0.2m	1900mm/2600mm