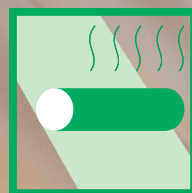


TBTH

拉针松式烘干机

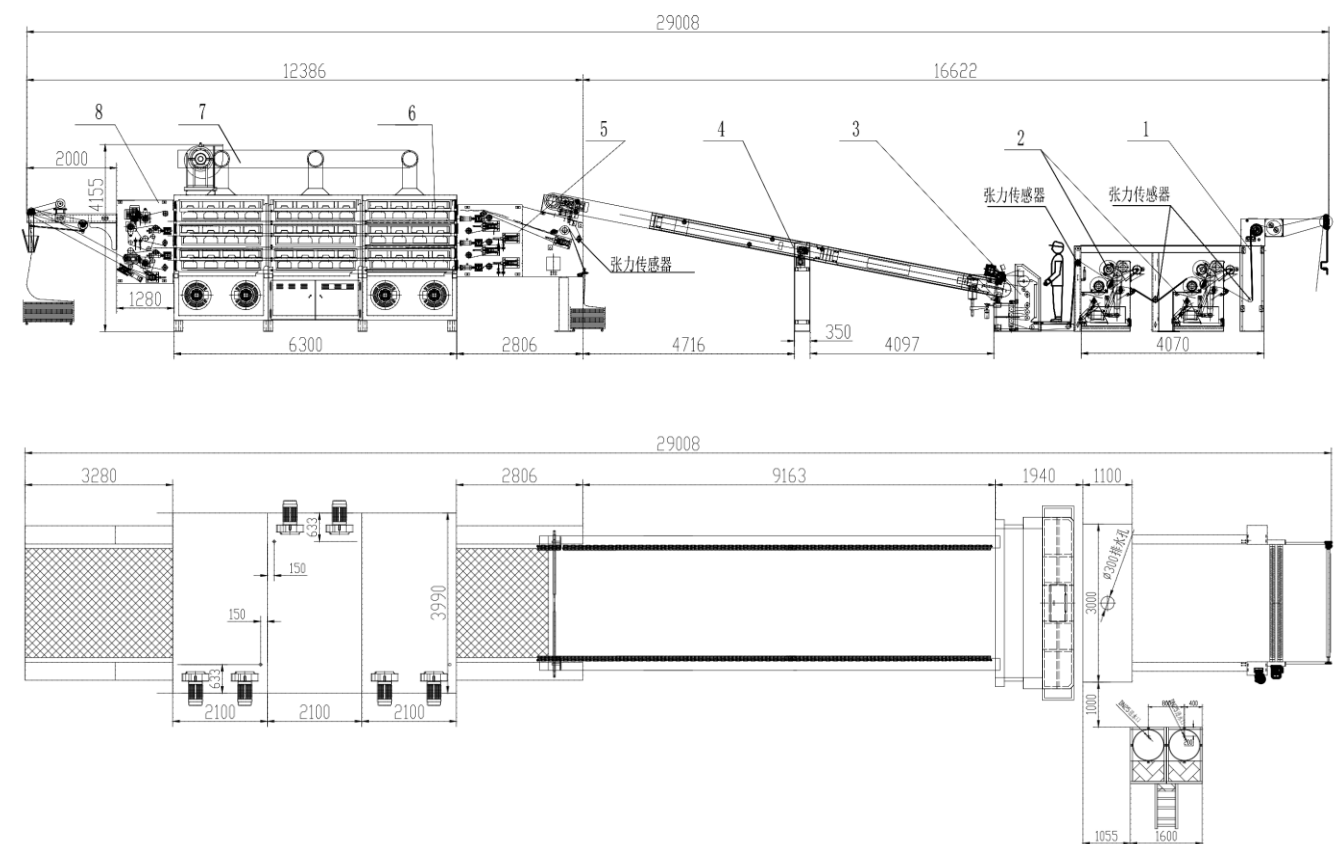
TENSIONLESS DRYER WITH TENTER FRAME



www.babcockstenter.com



松式预缩烘干机工艺流程图
Process flow diagram of loose pre shrinkage dryer



1.进布对中机构

1.Centering Device for Loading

2.轧车

2.Finishing Padder

3.拉幅进布车头

3.Tentering Frame

4.道轨

4. Guide Rail

5.烘干进布车头

5. Dryer Loading

6.烘箱

6. Dryer Chamber

7.排湿管道

7. Exhaust Tunnel

8.车尾

8. Unloading Frame

Manufacturer: TEXLINK ENGINEERING CO., LTD.

制造商: 惠州泰纶纺织机械有限公司

中国-广东省惠州市博罗县园洲镇禾山工业区

Texlink Industrial Park, HeShan Village, YuanZhou Town,

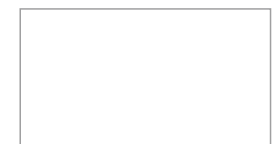
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DISTRIBUTOR.

经销商



TBTH

五层(七层)六箱拉幅烘干机

TBTH five layers(seven layers) six chambers stenter drying machine



技术参数

- ◎ 公称宽度:2400mm
- ◎ 网带宽度:2300mm
- ◎ 网带速度:3-80m/mim
- ◎ 超喂率:0-30%
- ◎ 总功率:182Kw(五层),235Kw(七层)
- ◎ 回缩率:7%左右
- ◎ 设备外形:(五层)长×宽×高32973×4542×4025mm
- ◎ 加热方式:导热油、蒸汽、天然气
- ◎ 烘干温度:导热油加热100-170℃,蒸汽加热100-150℃,天然气加热100-190℃

Technical Specifications

- ◎- Nominal width:2400mm
- ◎- Converyor belt width:2300mm
- ◎- Speed:3-80m/mim
- ◎- Over feed range:0-30%
- ◎- Total installed power:182Kw
- ◎- Shrinkage rate:about 7%
- ◎- Dimensions: L32973×W4542×H4025mm
- ◎- Heating Mode: Thermo Oil, Steam, Gas
- ◎- Drying temperature: Thermo oil: 100-170℃; Steam : 100-150℃, Gas 100-190℃

产品用途 Applications

适用于平幅织物的拉幅、烘干、松弛整理或圆筒织物的烘干、松弛整理。

TBTH is suitable for Tentering, Drying, Tensionless Finishing of fabric in open width or tubular form.



特点 Characters

五层拉幅烘干机产量是欧洲设备的2倍,热能消耗是欧洲设备的50%,每吨布蒸汽消耗量1吨左右。

七层拉幅烘干机产量是欧洲设备的2.5倍,热能消耗是欧洲设备的40%,每吨布蒸汽消耗量0.8吨左右。

拉幅部分导轨比欧洲设备长4米,更利于布匹的尺寸稳定。

* High Efficient Production Capacity.

(Double capacity compare with similar dryer from Europe)

* High Efficient Heating solution (Steam consumption 1Ton / Ton fabric)

* Tentering Frame is 4meters longer than European machines for better size stable

