



TDS

Auto De-twisting, Slitting, Rinsing,
Squeezing combination
自动退捻开幅洗毛轧水一体机

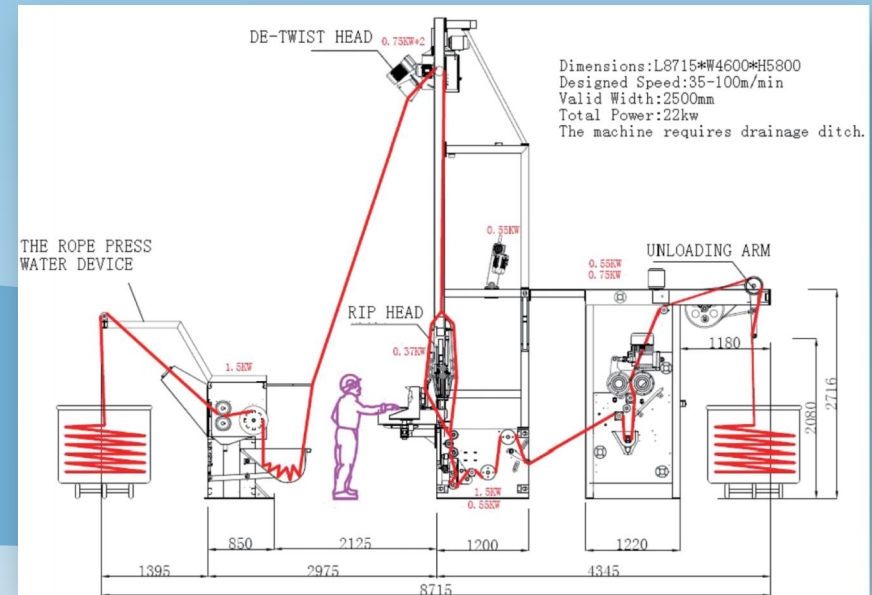


FABRIC DRYING & FINISHING
织物烘干与整理

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Schematic Diagram

流程图



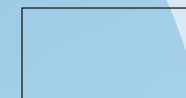
Chose your Model

技术选型

Model 机型	Working width(mm) 工作幅宽	Max. speed (m/min) 速度	De-twisting type 退捻模式	Centering device 对中装置	2 Rollers Squeezing Padder 二辊轧车	Installed Power (kw) 装机容量	Dimensions(mm) 外形尺寸:
TDS-2200	2200	0-100	Auto	Photoelectric	10 Tons	22	8715x4400x6000
TDS-2400	2400	0-100	Auto	Photoelectric	10 Tons	22	8715x4600x6300
TDS-2600	2600	0-100	Auto	Photoelectric	10 Tons	22	8715x4800x6600
TDS-2800	2800	0-100	Auto	Photoelectric	10 Tons	22	8715x5000x7000

Manufacturer: TEXLINK ENGINEERING CO., LTD.
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Applications 应用

- TDS is suitable for cylinder knitwear dyeing, washing after split cloth, opening, wool washing and dehydration
- Considering to reduce Process flow and labor consume of dyeing house, TDS is designed to replace traditional "De-twister --- Slitting machine --- Rinse machine --- Hydro-extractor". TDS had combined all above machines in its continuous process. Its' high efficiency working had greatly reduced processing procedure and labor cost.
- TDS 适用于圆筒针织布染色, 洗水后的剖布, 开幅, 洗毛和脱水。
- TDS 根据优化染厂工序流程的设计理念, 将传统的退捻机 --- 开幅机 --- 脱水机 --- 喷淋洗水机 结合在TDS中。自动连续完成以上工作, 简化工序, 减少用工并提高生产效率。

Optional 任选配置

- Both E+L auto slitting system or manually slitting system are available for choosing.
- Fluff rinsing unit with auto filter and circled water are available for optional. Suitable for singeing fabric
- 电眼自动对线剖幅 或 手调旋钮对线剖幅 可选
- 带自动过滤, 循环用水的洗毛槽 可选

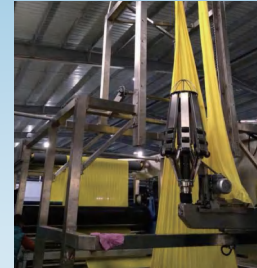
Characteristics:

- Photoelectric Centering Device for Loading to ensure fabric in proper position.
- Automatic high speed de-twisting
- Tension adjustable according to different fabric in GSM.
- Precision Padder for hydro-extracting achieves 70% water contains after process.

特点:

- 入布红外线对中
- 自动高速退捻
- 可任意调整张力适用于任何克重的布种。
- 压力均匀的精密轧车, 轧余率为70%
相对传统脱水机, 轧车脱水可保证布面更加平整

E+L Auto Slitting system



Precision Padder



Fluff Rise Unit



Auto De-twisting Head



Precision Layout Plaitting device

