

WARP PREPARATION

YTC 2000

YTC 2000 electronic tension systems are the standard in the world of Denim fabrics

Your benefit



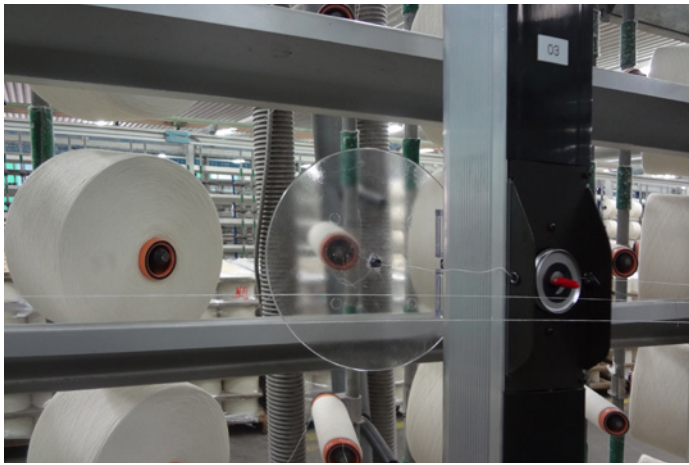
Rotating discs keep tension surfaces clean, minimum maintenance required



Automatically controlled motor functions and integrated optical yarn break detection



Computer-controlled recipe management



YTC yarn tensioner
integrated in a magazine
creel

Product features

- Tension plates are treated with a propriety process that is necessary for precision tension control
- Simple power/communication system gives long life and reliable performance
- The YTC 2000 is available for every creel type

Technical facts

Application	Spun yarns
Yarn tension range	5–70 cN
Yarn count	4.0/70.0 Ne cotton and blends

With the YTC 2000 interface, you can

- show broken end location for quick remediation
- set broken end response times from 0.025 seconds and up
- find defective and active yarn motion sensors easily in creel sensor map
- save individual styles to make set up fast and easy
- automatically set the tension vs. speed for each profile

Technical modification reserved