



Draw Frame:
TD-DL and TD-DM

DISC LEVELER

Perfect levelling is the interaction of hardware and software. The sliver count consistency and the 1-meter CV value have been significantly improved. Draw frames of the TD series can easily be converted to the state-of-the-art measuring system. The old assembly with feed sensor is completely replaced by the new system. With the also upgraded software the conversion will be done in just a few hours.

Benefits

- Maintenance-free bearings
- One-piece precise sensing rolls and grooved rolls
- Simple, handling-optimized adaption to the respective application

Field of application

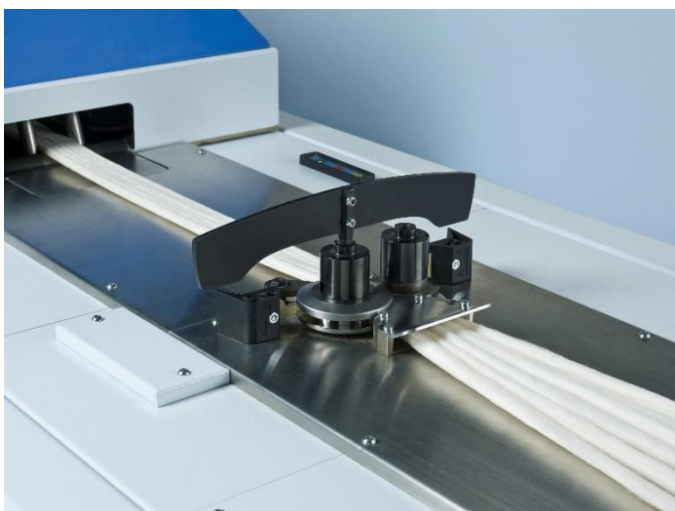
- TD 03

Execution

- System will be implemented into the draw frame

Technical details

- Better accuracy in sliver values
- Improve handling



DISC MONITOR

This robust and reliable quality sensor does not miss a thing: It measures every inch of the produced continuous sliver. The permanent quality monitoring results in a significant reduction of the otherwise common laboratory tests. In the event of irregular or faulty sliver, the DISC MONITOR sends a warning or shuts down the draw frame. When and how it responds to specific causes can be individually configured.

Benefits

- Perfectly matched to the DISC LEVELER TD-DL
- Built-in lap monitoring
- Maintenance-free operation

Field of application

- TD 03

Execution

- System will be implemented into the draw frame

Technical details

- 2-9ktex
- Variety of applications possible
- Retrofit is easy

