PANTS FINISHER PF 50-3D

The innovative achiever with unique 3D measurement technology



Digital and 3-dimensional measurement of trousers with the innovative Thullex measuring system.

Your benefits:

- → Reduces production costs: Comprehensive measurement of trousers during finishing process
- ✓ Maximum quality standard: Consistent measurement data acquisition according to defined criteria
- → "Perfect Fit": Highest flexibility defining the measurement data and its acquisition
 - Besides waistband and leg length, there are endless possibilities of additional measuring points
- ✓ VEIT Connectivity: Industry 4.0 connection enables the exchange of process data with manufacturing and ERP systems

Thullex

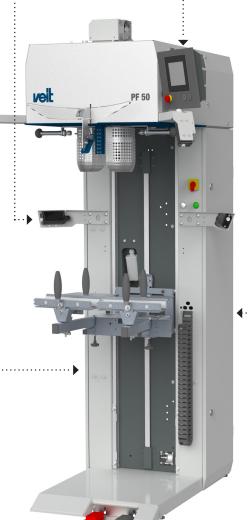
Digital measuring device

- Measurement of seat, waist and inseam dimensions during finishing process
- Efficient quality control:
 Fast detection of production deviations
 Data collection for quality assurance purposes
- Quality assurance through complete data acquisition





- Database interfaces: RestAPI
- Individual measuring sections: specially definable measuring sections
- Real-time feedback at thresholds: automated notifications



Digitize now. Your step to Industry 4.0!

Control Panel

- Modern control technology
- · New, intuitive operating concept
- Touch Screen: All program parameters can be viewed at a glance or changed in a moment
- Finish programs can be imported via barcode or RFID scanner



Technical data

- Dimensions: lxwxh (mm) 1080 x 1250 x 2140
- Electrical power supply:

Connection voltage 220-230 V/ 50 Hz

220-240 V/ 60 Hz

Connected load 1.7
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1.7 kW (at standard setting)

Steam supply: Connection value Steam / condensate

6 bar

Steam consumption approx. 15 kg/h

Compressed air connection: 5-8 bar

We are happy to advise you.

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