



eisenkolb

Touching textile



ATS-2400

Pocket stitching machine

- Equipped with a Dürkopp Adler single needle post bed machine with reversible top driven roller
- Sewing width 4.45m, height on request
- Equipped with synchronous servomotors
- Tunnel depth between 10mm and 30mm
- Lifting beam with pneumatic clamps
- Self supporting construction
- Industrial 15" touch screen computer
- Interactive communication with PLS-2300 (Programmable lasercutting and inkjet marking system) and databases
- Visual Basic programming
- Production capacity: 80 roman blinds in 8 hours
- Maintenance friendly due to automatically extendible sewing head
- Option: UV-marking unit for the simultaneous marking of rings or pockets/ring tape



1. Extendible sewing head

2. 15" touch screen

Eisenkolb has developed into the market leader in the curtain processing industry. As a provider of total solutions, we offer you an unprecedented expertise and supporting service based on technically superior machines and materials. That is how Eisenkolb contributes to the optimization of the primary processes in the textile related industries. Customer-oriented, starting from feeling for textile.