

756

756

DÜRKOPP ADLER AG

Potsdamer Straße 190
33719 Bielefeld / GERMANY

Phone +49 (0) 521 - 925 00

E-mail info@duerkopp-adler.com

Web www.duerkopp-adler.com

- 1 Multi-function corner knife station
- 2 Programmable, stepper motor-controlled laser marking
- 3 Programmable needle transport
- 4 Stepper motor-controlled transport clamp adjustment with material spreading

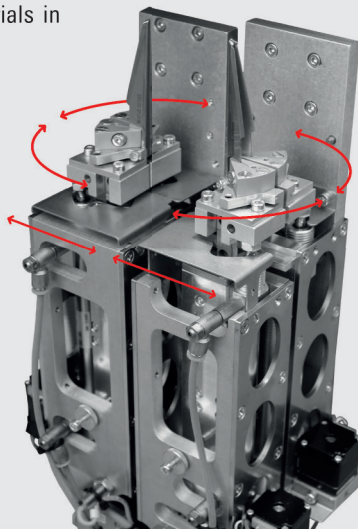
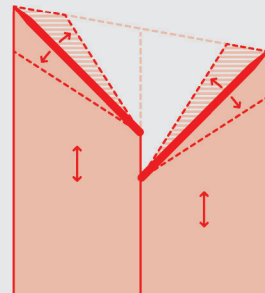


1

Multi-function corner knife station



Depending on the material all four corner knife cuts can be set and stored individually, for the main seam and the seam end. Knife corrections are now possible with different pocket slants and different materials in all directions.

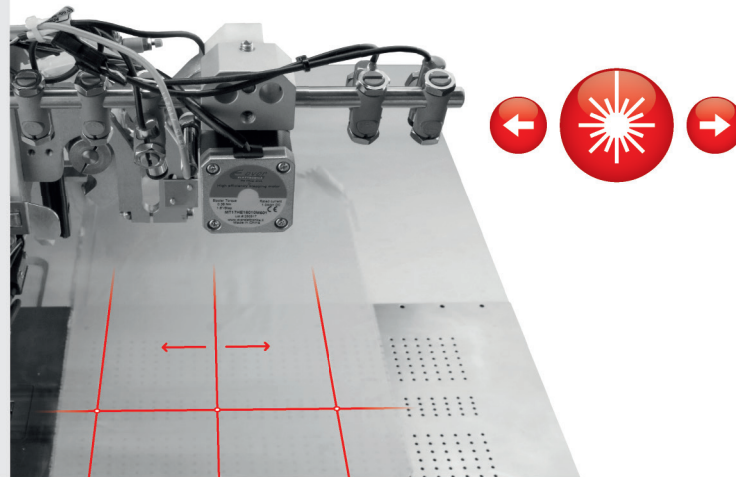


2

Programmable, stepper motor-controlled laser marking



The position of the laser marking can be corrected individually in the program and can thus be adjusted to different material thicknesses via fine adjustment. The individual mechanical adjustment of the laser marking during model changes is no longer necessary.



3

Programmable needle transport



Needle transport improves seam quality in difficult-to-sew and more critical materials, e.g. Stretch material, patterned and striped material, knitwear, coats and leather goods.

The transport length can be individually adapted to the material and stored in the program.



4

Stepper motor-controlled transport clamp adjustment with material spreading



The positions of the transport clamps to the folder sole can be set individually and depending on the material in the program. This allows the automatic conversion from double to single piping and program storage to a wide range of material thicknesses.

Furthermore, it is possible to spread the material after lowering the transport clamp in order to achieve a better seam quality and more precise corner cuts.

