

## SADE DIGITAL

JUKI'S New Sewing Station for the Sewing of High Quality and Reliable Safety Seams Through Monitoring and Documentation of Given Sewing Parameters and Sewing Processes

With the new digital LU-2800V-7 head incorporated in the existing SADE framework you are now able to capture track and monitor even more machine parameters vital in the safety seam process. The LU-2800V-7 head allows for all sewing parameters to be set digitally and limit the ranges set ensuring even more through documentation than what is possible on the standard LU head. This version of the SADE is for a control over the production process. The SADE Digital is available with a 2.7 fold-capacity hook with unison feed machine or the LU-2810V-7 standard trimming type with a 2.0 fold-capacity hook.



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Sewing Station for Car Seat Tearing Seams for Airbags

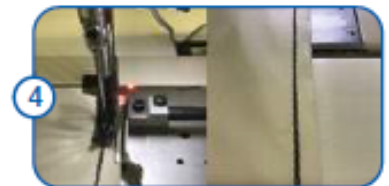
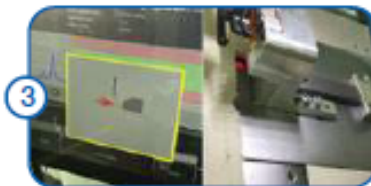
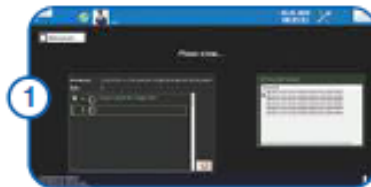
Juki's new sewing station for the sewing of high quality and reliable safety seams through monitoring and documentation of given sewing parameters and sewing processes. The use of these sensors throughout the sewing process allows for incorrect components to be highlighted to the operator. Programmable labelling machine means consistent accurate information is maintained throughout the sewing process. When sewing is completed a final label is printed and incorporated into the material to ensure the viability and traceability of the seam.



SADE

### OPTIONAL SOFTWARE APPLICATIONS

- 1 Atlas copco screwdriver support.
- 2 Image Analysis Module.
- 3 Dual electronic edge guide for different edge distances.
- 4 Monitoring the edge distance by two sensors, example of airbag pocket sewing.
- 5 Analyse Shapes, Labels, Color, Position or Text.



Please scan here  
to see a video