

RSG Automation Technics GmbH & Co. KG, Pleidelsheimer Str. 43, D-74321 Bietigheim-Bissinger

RSG NEWSLETTER 01-2016

RSG Automation Technics GmbH & Co. KG Pleidelsheimer Str. 43 D-74321 Bietigheim-Bissingen Germany

Bietigheim-Bissingen, October 2016

New RSG Homepage is online

We are happy to inform you, that since today our completely new revised homepage is online. Here you will find from now on in a modern and clear design all Information about us and our automation concepts. Our main focus was the implementation of our machine- and product videos. We hope that you will have the chance to visit our homepage www.rsg-automation.de soon and we are looking forward to your suggestions, comments and ideas of improvement.

New automated processing-concept for lashings and tensions straps

We have expanded in our core-competence, the automated processing of Narrow-Fabrics, one new machine to our product-portfolio:

The Narrow-Matic "Tie Down"; our solution to process heavy safety-relevant products, like lashings, tie-downs or tension-straps. Also wide and large transport belt can be processed on the machine. Compared to other solutions, the implemented JUKI sewing machine AMS can be equipped with our mainly patented accessories and monitoring systems, in order to avoid any failures in the production process. In addition, our bobbin exchanger will exchange the bobbins automatically in order to allow a continuous workflow and minimizes the production down-times! The bobbin exchange can be also done between the individual sewing-pattern or products.

The flexible loading machine-concept with templates allows, that always one set of products will be finished during the other set will be in preparation. The templates will be individually designed according to the products of our customers. One template can be loaded with up to 3 products, which will be sewed one after the other.

Depending on the product and the size of the sewing-pattern, also a "Tandem" working concept will be possible: One person operates two machines at the same time! Please let us know, in case you need further information about this concept.

We have uploaded a video on our RSG YouTube channel, where you can see the machine in operation: https://www.youtube.com/watch?v=XF57eq8scfw

For further questions please contact:

Maik Eisenhardt
Sales and Marketing Director
+49 (0) 7142 – 993 69 33
m.eisenhardt@rsg-automation.de
www.youtube.com/user/rsgautomation?feature=watch
www.rsg-automation.de