



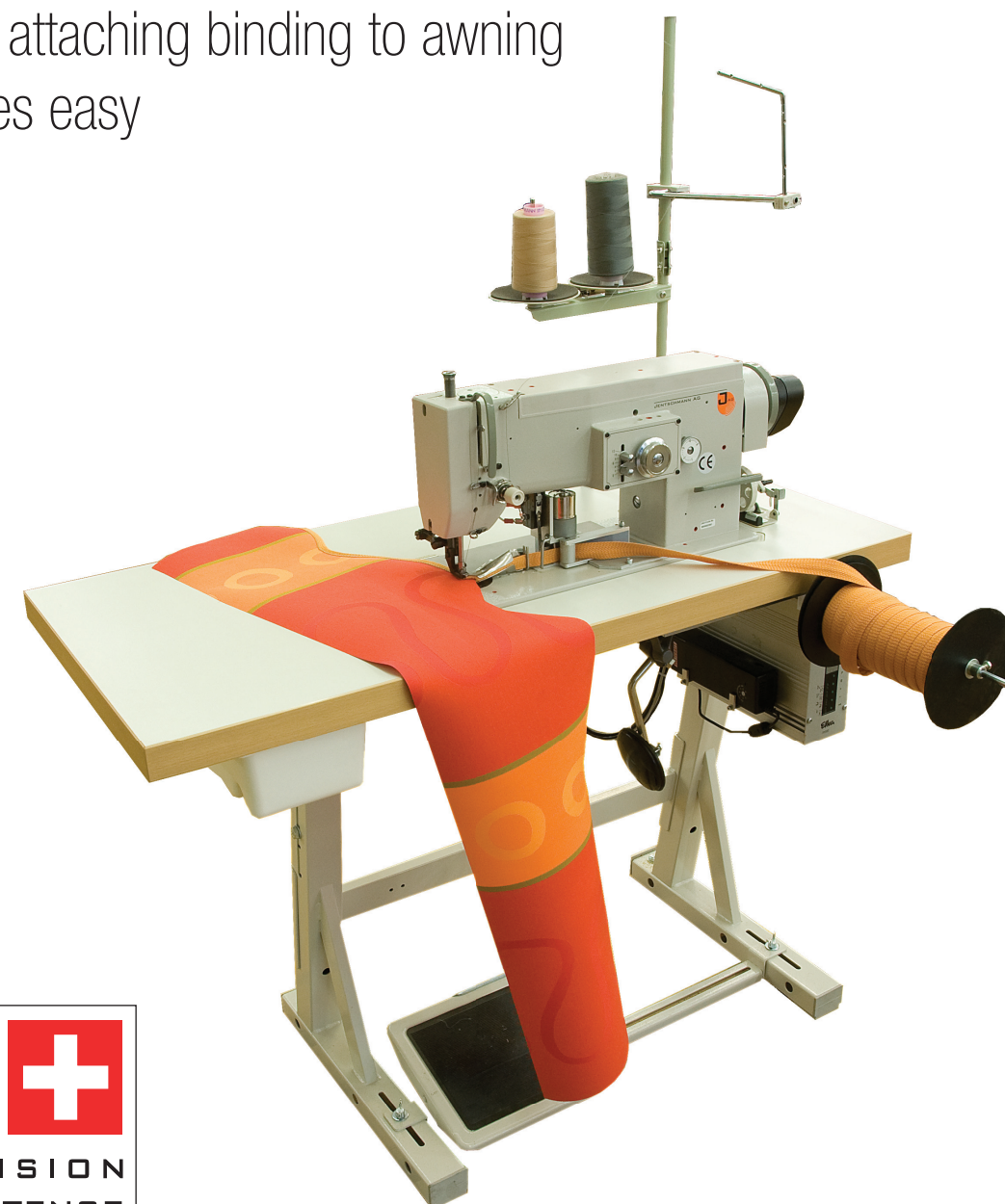
JENTSCHMANN AG
SWISS PRECISION, COMPETENCE AND INNOVATION

Specifications Quick Zack™ :

- Adjustable zigzag width.
- Forward and reverse sewing.
- Electromagnetic foot lift.
- Switchable to straight stitch.
- Adjustable soft-start stitch.
- Automatic needle positioning.
- Automatic binding feed.
- Precise speed control.
- Quiet servo motor.
- Electrical power – single phase 220 V.

Quick Zack™

Special Sewing Machine
makes attaching binding to awning
valances easy



JENTSCHMANN AG

Feldstrasse 2
CH-8194 Hüntwangen

Tel. +41 44 735 83 83
Fax. +41 44 735 83 84

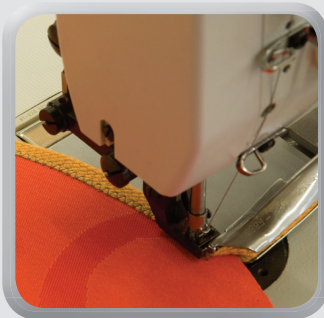
welcome@jentschmann.com
www.jentschmann.com



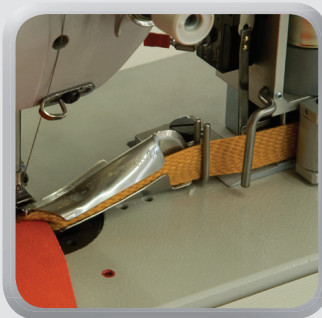
QUICK ZACK™

Fast and efficient attachment of finishing binding on awning valances with the Quick Zack™ from Jentschmann.

Special sewing machine for attaching binding on awning valances. Integrated electric feed ensures binding is completely tension free when sewn around material edge. Provides perfectly flat and cleanly sewn binding edges every time.



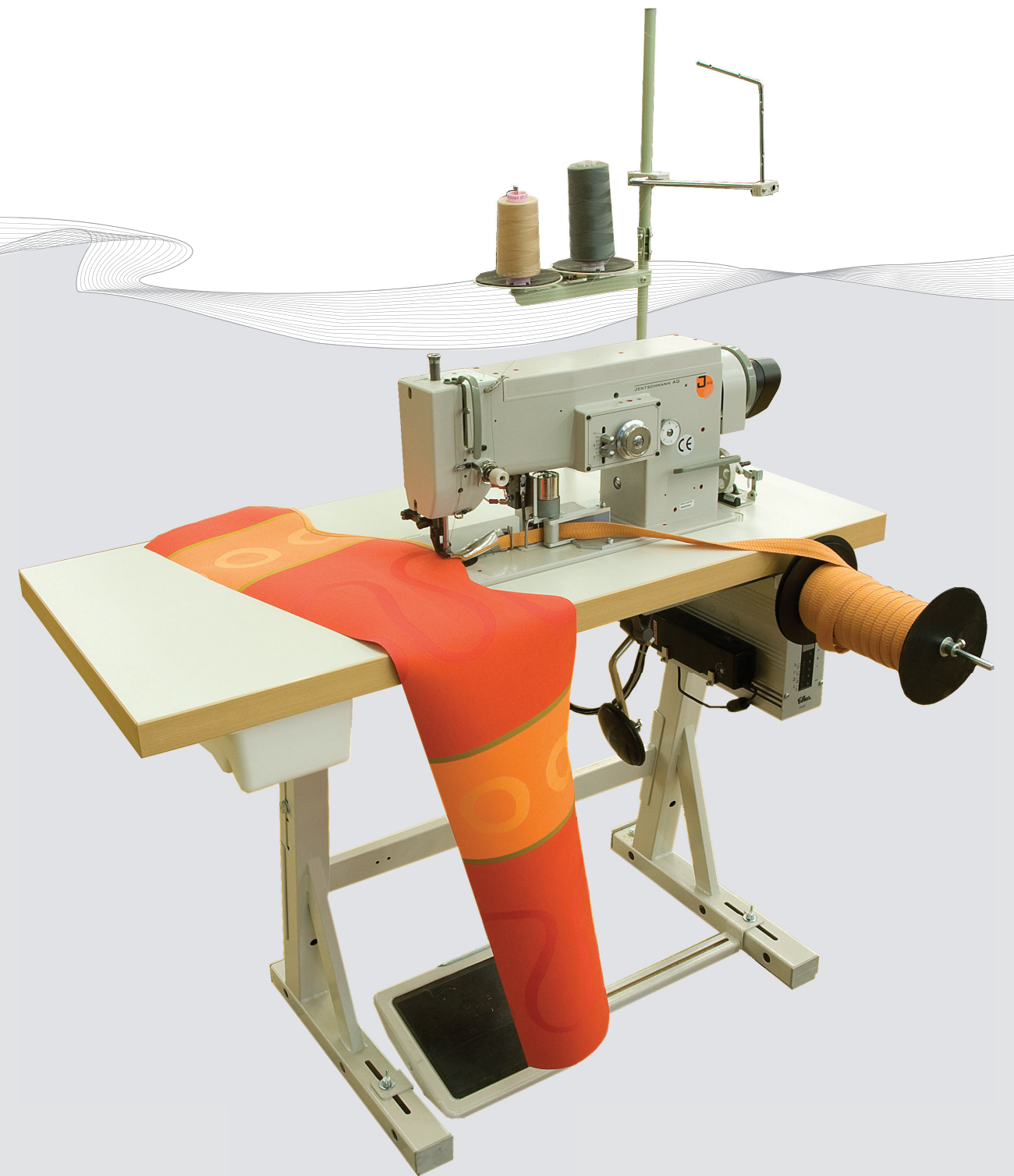
Binding is fed directly in front of the needle to allow even the smallest radii to be easily sewn.



Electric binding feed ensures tension free application of binding.



Robust machine provides long service life.



The Quick Zack™ sewing machine provides superior results on all types of zigzag seams and binding of edges on applications like awning valances, carpets, tablecloths, umbrellas, etc.

For over 2 decades, Jentschmann A.G. has designed and built cutting, sewing, and welding / gluing technologies for awning covers, window shades and other textile markets. Constant innovation in partnership with the industry allows Jentschmann A.G. to deliver the most reliable, productive and comprehensive systems for awning manufacturers. You can be confident that your investment will be profitable and secure today, and in the future.

ITRS - Industrieverband Technische Textilien – Rollladen – Sonnenschutz e.V.



TECHNISCHE TEXTILIEN – ROLLADEN – SONNENSCHUTZ e.V.

Jentschmann A.G. is proud to be a member of ITRS and supports the technical textile industry with research and development of production processes, machinery, and systems.