

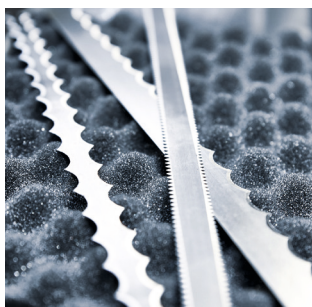
Foam cutting solutions **by sitola**

sitola cut technologies is a German company with more than 20 years experience in developing, producing and distributing high quality products and service for foam cutting machines, such as Albrecht Baumer or Fecken-Kirfel.

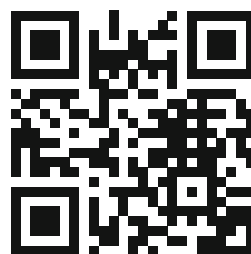
We produce **precision blades and wires** for CNC cutting, splitting and trimming machines as well as cutting wires for special foam cutting applications. Also, we provide a **large variety of spare parts**, like grinding stones, diamond tips, pulley wheels, tension wires etc..

sitola also offers **new foam cutting machines** as well as the purchasing and selling of **used foam cutting machines** and professional machine service for reliable cutting machines.

As the controls on older machines become obsolete and can no longer be supported by the OEM, we **retrofit these machines with new electronic control systems and new motors** in order to give your equipment a second life, at a fraction of the cost for a new machine.



 **MADE
IN
GERMANY**



www.sitola.de

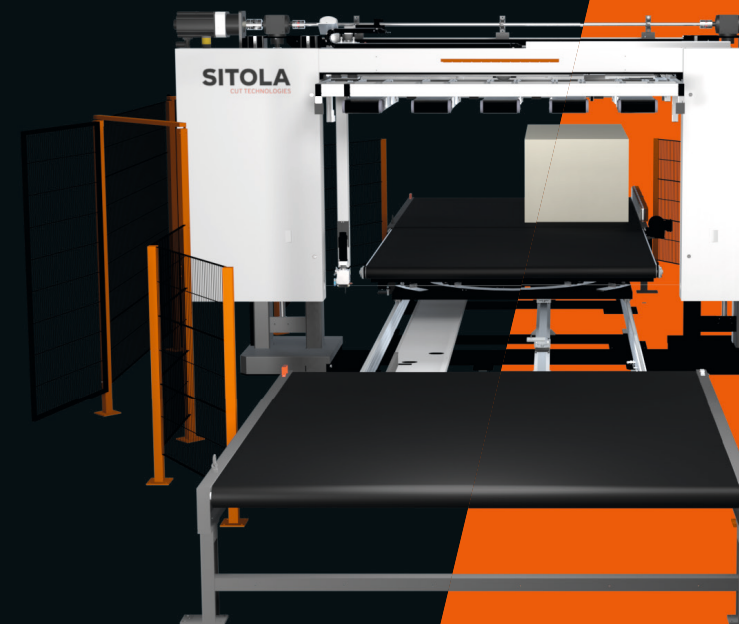
sitola GmbH & Co. KG

Obere Hommeswiese 23-25
57258 Freudenberg

Deutschland

Fon: (+49) 0-2734-4361-0
Fax: (+49) 0-2734-4361-15

sitola SCC-E CNC cutting machine



sitola SCC-E

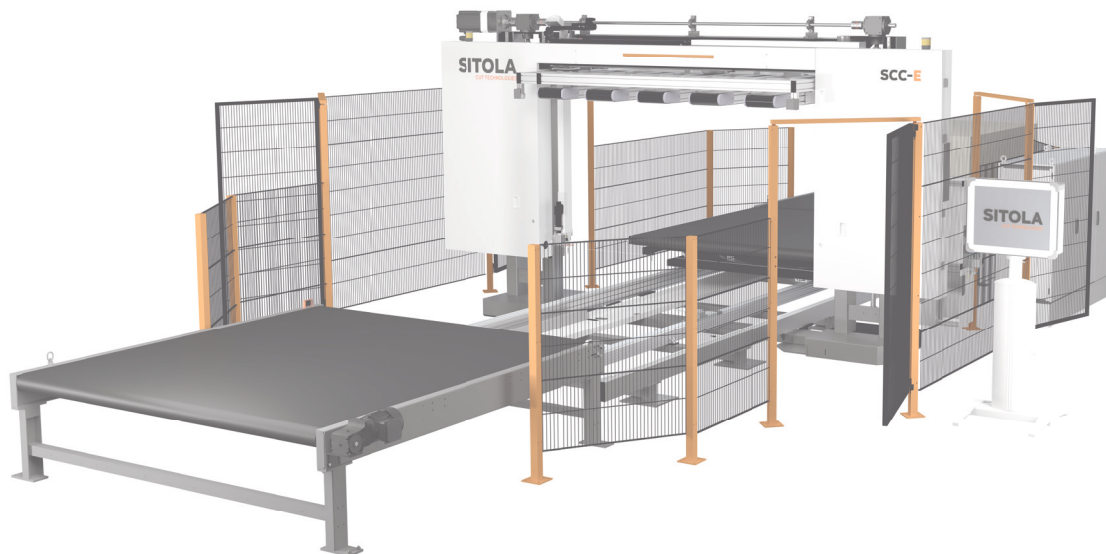
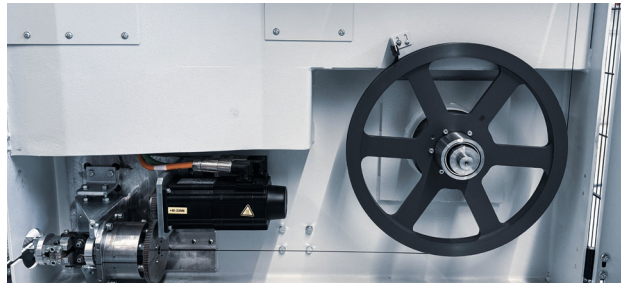
CNC cutting machine

Machine data

Our affordable, fully automatic contour cutting machine, proudly „Made in Germany,“ impresses with its ability to guarantee precise cuts for the highest quality standards. It operates using a rotating band knife, allowing for precise cutting guidance. This versatile machine is capable of cutting materials such as PU soft foam, polyethylene, composite foam, and visco foam.

Advantages

- Fully automatic CNC contour cutting machine with endless toothed or smooth band knife.
- Highest quality Made in Germany with the best price/performance ratio.
- Extremely fast processing and highest precision.
- Fully automatic downholder and positionable center support.
- Very user-friendly software with generously sized TFT touch panel.
- Remote access with integrated modem.
- Compatibility with existing cutting programs from WinCAP or FKCAD.
- Machine with expandable dimensions and fast cutting speed.



KEY FACTS

- Versatile usability for materials like PU soft foam, polyethylene, composite foam and viscoelastic foam.
- Main in upholstery furniture industry, mattress production, and packaging industry.
- Machine with expandable dimensions and cutting speed up to 60 m/min.
- Cutting height of 1300 mm, expandable on request.
- Cutting length of 2300 mm, expandable on request.
- Working width of 2300 mm, expandable on request.
- Hold-down movable system for precise fixation of the block.
- Fully automatic movable center holder for perfect cutting accuracy.
- Optional motorized grinding device for band knives available.
- Optional turntable and loading/unloading conveyors available to simplify the work process.