Automatic stamping presses for production of contact elements









A large number of contact elements are required for the increasingly used batteries, both in power tools and gardening equipment as well as in automobiles.

Complete production facilities, if possible with the connection to further processing equipment, are the economic solution for this task.

Economical production of contact elements for small and medium quantities

The automatic stamping presses from Schaal Technology are a good solution for this punching task due to their flexible applicability for stamping forces of up to 1,000 kN and strip widths of up to 700 mm. As a result of the alliance with Weil Technology and their know-how in automation and laser welding, complete production equipment from the coil to the finished welded assembly can also be offered.

Schaal Technology

Schaal Technology, with its headquarters in Salach, has been developing and building machines and systems for innovative stamping and forming solutions for almost 75 years. For many years, Schaal automatic stamping presses have been in durable and long-lasting use in many industries and applications.

Schaal Technology emerged from the company "A. Schaal GmbH & Co. KG Werkzeug- und Maschinenbau", which was founded in 1948, and is now a wholly owned subsidiary of Weil Technology GmbH. At the company's headquarters in Müllheim in southern Baden (Germany), around 220 employees manufacture all Weil Technology and Schaal Technology systems.

