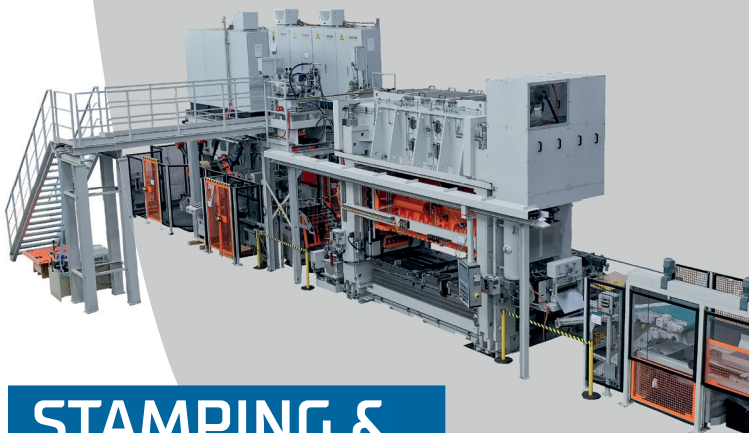


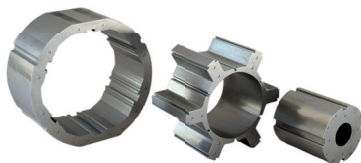


STAMPING & FORMING LINES

Our Stamping and Forming Lines provide fully integrated, turnkey press systems for demanding applications such as electric motor rotor and stator production.

From high-speed stamping to lamination stacking, the systems are precisely tailored to your production requirements. With press forces ranging from 1,000 to 6,300 kN, they ensure maximum productivity and consistent process reliability.

Specialized strip feeding systems, strip welding units, push-pull feed systems, part transport solutions, die change systems, and additional process equipment are seamlessly integrated into a high-performance line – all supplied from a single source.





Product page

Applications

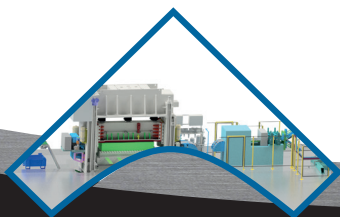
- › Rotor and stator laminations
- › Sheet thicknesses from 0.15 mm to 1.0 mm

Industries (Selection)

- › Automotive / E-Mobility
- › Electrical appliances

Technical Characteristics

- › Optimized welded steel frame design for low production halls
- › 2- or 3-point ram with translational mass balancing
- › Highly dynamic eccentric direct drive
- › AIM (Adjust-In-Motion) system for dynamic ram depth control
- › Quick-Lift function with rapid ram lifting for tool inspection
- › Press force range: 1,000 to 6,300 kN
- › Up to 300 strokes per minute
- › Press table lengths up to 3,800 mm



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