

asstalg
The ACE for metal |



Machines for deburring, chamfering, milling and grinding.

Perfection for Metalheads.

We think in generations not in quarters.

Assfalg is a family company managed by Mr Christian Assfalg in the fourth generation. Ronald Assfalg and Annette Assfalg are actively involved in the management of the company.

Assfalg is a leading solution provider in the field of deburring and edge milling technology as well as in the field of magnetic clamping and lifting technology. The owner-managed family business operates worldwide with its approx. 25 employees, based in Schwäbisch Gmünd, and its national and international sales partners.

Assfalg has its roots in Lorch in the Rems Valley in Baden-Württemberg and was founded in 1932 by Karl Assfalg. The focus was on trading in tools and machine tools. His son Günther Assfalg started in the 1970s with a new product area of magnetic clamping and lifting technology. This was followed by deburring and edge milling technology and the first steps towards the internationalisation of the company. His son Dipl. Wirt.-Ing. Ronald Assfalg pushed and specialised the products in magnet technology. The wholesale company was joined by a production facility that manufactures innovative and patented products mainly in the form of an extended workbench for its customers. In particular, the Assfalg deburring and contouring machines as well as automated special solutions are further developed by son Christian Assfalg, the great-grandson of the company founder.

Continuous research and development as well as the integration of new products drive the company Assfalg forward. Both product areas, with their synergy effects, develop the hidden champion “The Ace for metal“, which is a partner for numerous sectors both nationally and internationally in the metalworking industry.

Christian Assfalg

Annette Assfalg

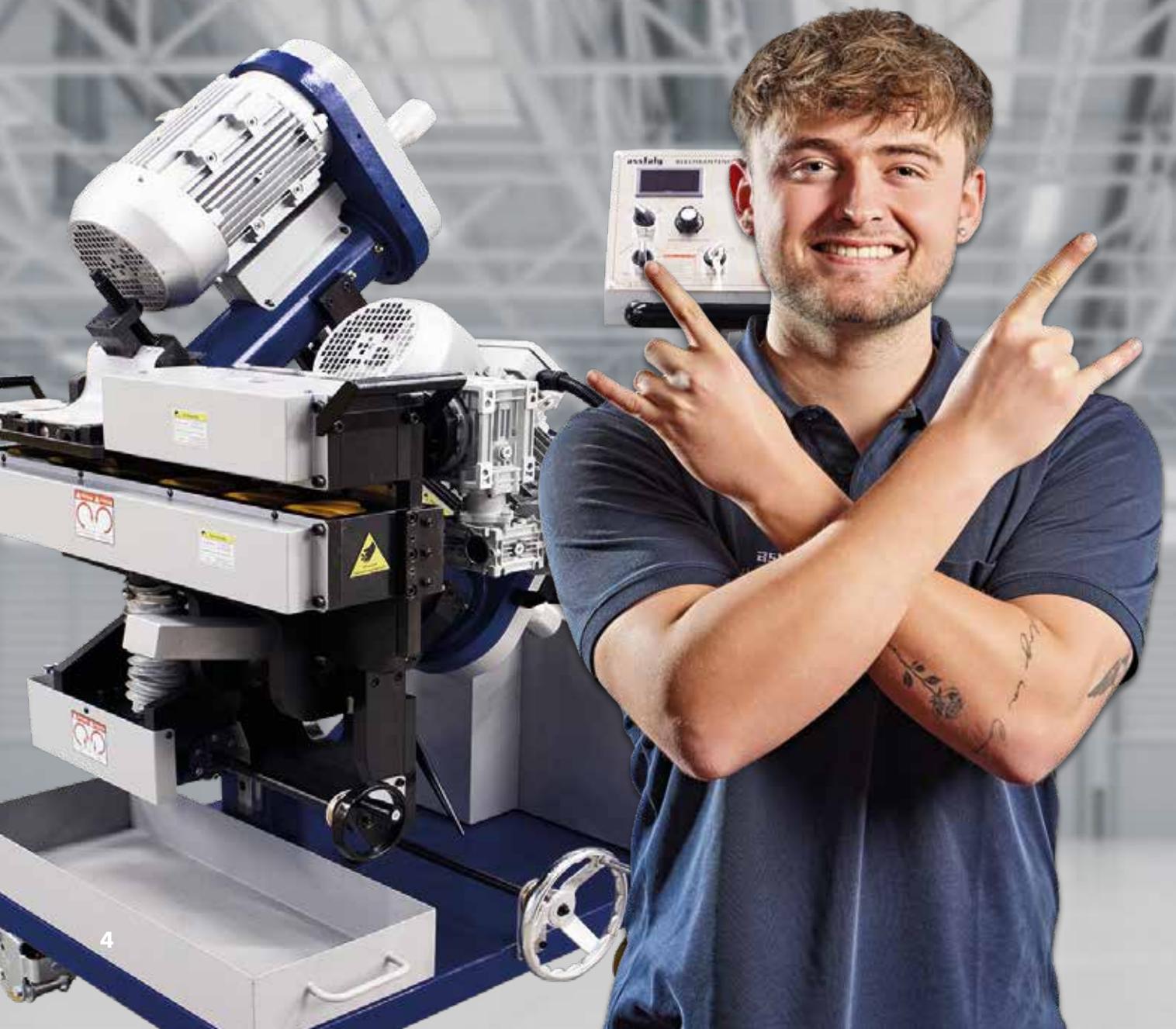
Ronald Assfalg



**Get to know us better.
Our Website:**



**We know what Metalheads need:
Perfection in metal.**



The solutions and tools for your metalworking in perfection.

Research and development are our top priority. This is why we are also recognised worldwide in deburring and edge milling technology. Our powerful automatic edge milling machines are used for heavy and large-scale workpieces.

Our contour and deburring machines ensure maximum efficiency and quality. The range of mobile, stationary and hand-held machines for chamfering, deburring, rounding edges and weld seam preparation covers all areas of application.



**To our
Website**

Deburring Machines (undefined edge machining)

Metalheads deburr economically and more efficiently

Increase the precision of your workpieces with our innovative deburring solutions. Our bench and pedestal machines are specifically designed to process undefined edges with maximum efficiency. In addition, we offer compact handheld devices that enable flexible use in manual processing. For optimal finishing, our range of grinding machines completes the portfolio to achieve even the most demanding surface qualities.

Hand Deburrer



Air Grinder



Electric Grinders



Edge Grinding Machines



To our
deburring machines



Deburring Grinding Machine



Deburring and Edge Rounding Machine

Metalheads debure more precisely and flexibly than ever before.

Our through-feed deburring machines deliver high performance in both coarse and fine surface processing. They are characterised by precise deburring and edge rounding technologies that ensure optimal surface finishing. With the advantage of automation, they enable an efficient, continuous workflow and thus ensure seamless integration into your production line.

Deburring and Edge Rounding Machine



To our deburring and
edge rounding machine



Vibratory Grinding Machines

Metalheads shine even more when finishing surfaces.

Harness the power of our vibratory finishing machines to take your surface treatment and deburring processes to the next level. Whether polishing or deburring – you will always achieve results of the highest quality. Thanks to advanced automation, our machines enable precise and efficient series processing, optimising your workflow and making your product surfaces shine.

Trough Vibrators



Centrifugal Plants



Round Vibrators



Rotary Dryer



To our vibratory
grinding machines



Water Treatment



Chamfering (defined edge processing)

Metalheads are always on the safe side when chamfering.

Discover the precision of our range for defined edge processing. Whether for rounding edges, creating chamfers and radii, or complex contour machining – our solutions guarantee maximum accuracy and repeatability. Ideally suited for optimal weld seam preparation, our chamfering machines offer the reliability and efficiency you need for your manufacturing processes.

Hand-Held Milling Machines



Bevelling Machines



Edge Rounding Machines



Contour Milling Machines



To our
bevelling machines



Edge Grinding Machines



Edge Milling & Bevelling Machines



Tool Grinding Machines

Metalheads always have the right sharpness when grinding.

Perfect your tools with precise tool grinding. Our drill grinding machines and electrode grinding machines are designed for the highest demands to guarantee sharpness and precision. The stationary machines impress with their user-friendliness and ease of operation, allowing you to achieve optimal grinding results in no time and improve the performance of your tools.

Drill Grinding Machines



Electrode Grinding Machine



To our tool
grinding machines



Are you also a Metalhead? We will be happy to advise you.

Assfalg. The ACE for metal.

Get in touch with us.
By telephone or during a
personal appointment.

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To our
Website



MAGNETS _____

MACHINES _____

TOOLS _____

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