

INNOVATIVE AIR HEATING TECHNOLOGY
CUSTOMISED TEMPERATURE



Melting



Quality is a tradition for us: skilled craftsmanship, commitment and innovative thinking have been the bedrock of our company success since 1921.

SINCE 1921. **MADE IN GERMANY.**



Gustav Nolting founded a metalwork craftsmanship business in Detmold (fitting, heating and installation technology). There followed decades of continuous growth and specialisation. From 1951 the Eastern Westphalia furniture industry, at that time market leader in Germany, benefited from hotplates and ovens with high-performance furnaces for burning wood residue. There came the addition of plant manufacturing and water heating engineering services. In 1973 our name changed to “GUSTAV NOLTING Neuzzeitliche Heiztechnik.” Since that time we have been constructing and producing innovative air heating technology machines and units... both fixed and mobile, rapid heating is used worldwide thanks to our attractive cost structure.

WILL AND VISION.

Gustav Nolting was quick to seek business responsibilities, wishing to implement his ideas and do something meaningful. Until the present day our company draw on his skill as a craftsman, motivational leadership and high quality standards. Nevertheless much has changed since the beginning: our markets have turned from domestic to international, while in many companies the unrelenting quest for rapid growth and profitability led to increasing plant size, unforeseen changes and supplier switches. We bucked this trend to remain predictable as a medium-sized company, we specialised further and do our best to be a reliable partner for clients and suppliers: our decision-making and negotiation are not constrained by short-term profit motives, focusing unreservedly on client needs, and we make a point of consulting our business partners fully. This was obviously a good move, since on a global basis we are now one of the leading producers of innovative air heating technology and high-performance pressure control blowers (air cushion roofs/air domes). Shortage of specialists and fluctuation are not our problems: For 60 years we have been building on our high acceptance rate and creating teams to last decades. Apprentices have turned into excellent craftsmen and technologists, masters and leaders, and this is the essence of our founder's beliefs.

Welcome to Nolting!

Annegret Sievert,
Chief Manager



FOCUSING ON OUR CLIENTS

S+H Nolting don't indulge in traditional automated mass production: building on our trusty standards of service and technology, we are constantly developing our warm air heaters and pressure control blowers.

Much of our production is adapted to client needs – we are receptive to short-terms requirements, as we draw on our years of solid production experience.

Our expressed aim is production of high-value, cost-effective, quality products that operate daily on a worldwide basis with reliability and safety! In the process we think and negotiate with both our clients and future development in mind: our warm air heaters and flexible construction also meet the most exacting environmental and cost-effective standards.

All our components are made of high-value materials from reputed suppliers we have been working closely with for decades. We have earned our reputation as an innovative, reliable partner and supplier thanks to our strict awareness of quality and safety, our special know-how in construction/production of special air heating technology machines and our family-run business climate – we have been working with some clients and business partners for “a lifetime”. But new clients of S+H NOLTING can also have high expectations: our technical solutions are always extremely user-friendly, high-performance and cost-effective.

This results in the attractive pricing structure underlying our global competitiveness and ensure we retain our leading market position as producer of special systems and units for air domes and other flexible developments.



SAVE ENERGY!





QUALITY & PRECISION:





PROVEN & CERTIFIED.

S+H NOLTING is a medium-sized family business with management focusing on the future and well-placed to handle global competition.

All our machines are produced in Detmold to the highest standards – by committed, motivated employees identifying fully with the company's high quality standards and thinking creatively. Many of them trained with us and pursued further qualifications, so they are proud of their technological craftsmanship.

Modern production methods, the latest CNC technology and our special quality pledge ensure consistently high performance in our products and create a special relationship of trust with our clients. On-going refinement of our warm air heaters, pressure control blowers and ventilation units is proved by our quality control under the internationally-recognised DIN EN ISO 9001:2008 norm. In addition all our products/processes undergo carefully-defined controls aimed at on-going enhancement (KVP by the PDCA cycle).

As DIN EN 1090 (section 1-3) certified welder we are well-placed to meet all demands for welding in steel/stainless steel. High-quality facilities and qualifications enable us to produce special process technology units for high temperatures/large air quantities and support structures.

As far as steel sheeting is concerned, we produce custom-made parts for our clients, complete units and steel/stainless-steel components. Our clients are increasingly impressed by our wide range of products, which allows them to benefit from a one-stop shop: Consultation, project planning, production, assembly and after-sales service

We are looking forward to hearing from you and will quickly and flexibly respond to your requests.



DIN EN 1090 (SECTIONS 1-3)



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