

To succeed in the development of medical technical equipment, a company needs three things: a dedicated research team, experienced staff and the right technology. Steeger ticks all these boxes. At our premises in Wuppertal, we turn ideas into new technology.



# Innovative and experienced

For highest standards of precision



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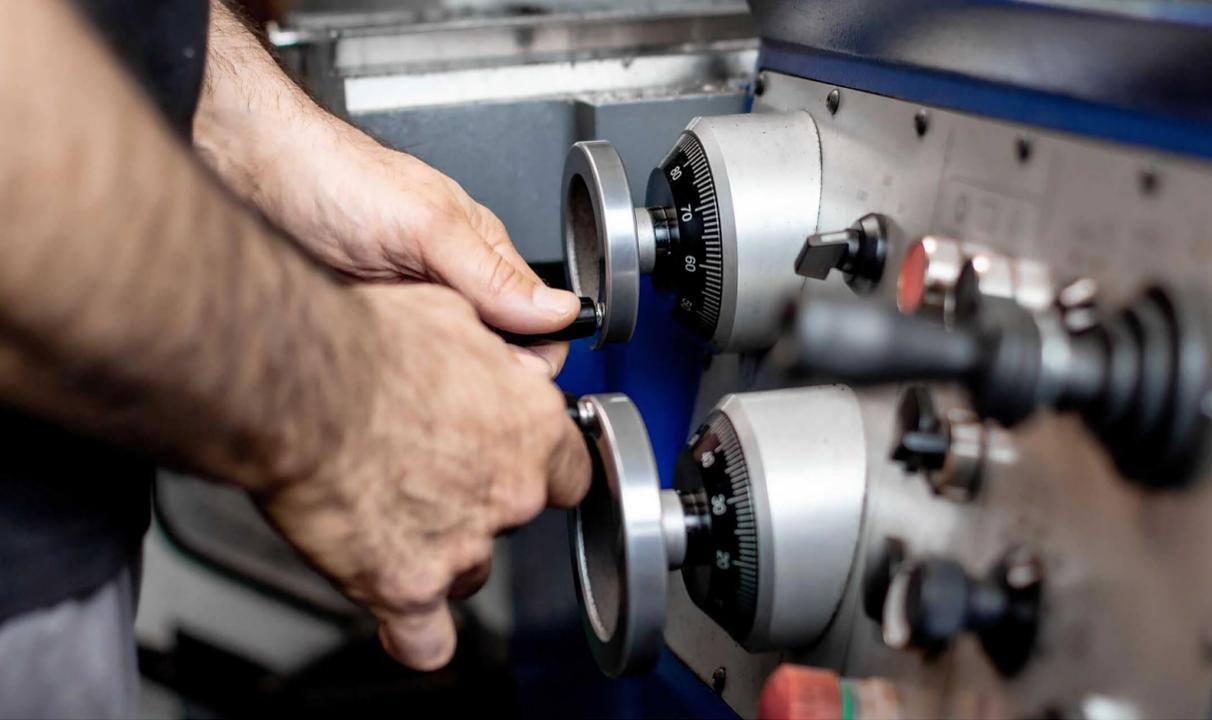
Innovative



Transparent



Sustainable



# The next generation of braiding machines

We develop innovative, customised concepts for top-class braiding machines. We are committed to a single goal, namely achieving greatest efficiency and performance in all we do. That is why you can always rely on the quality of Steeger products.

## Productivity is a matter of attention to detail

Steeger braiding machines are high-tech products that are simply in a class of their own when it comes to sustainability, efficiency and smart design – and lifespans of 30 years and more. Each machine is essentially an innovation. There are no standard machines, as every Steeger unit is a unique solution tailor-made to suit the specific requirements of the

customer. Our machines are equipped with modern electronics and energy-efficient motors. On request, we fit them with bespoke technology, such as remote control functions and digital add-ons. Every Steeger braiding machine is thus an investment in a bright future.

## Our Services

Quality and perfection to the last detail



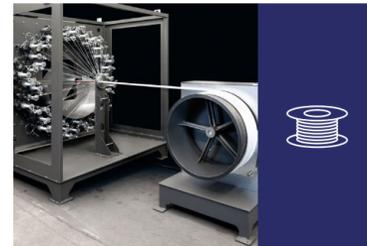
### Modular system from Steeger

The modular system from Steeger® allows for maximum flexibility in the production of braids, as its machines can be configured for many different types of products.



### Packing braiding machines

Steeger packing braiding machines are widely used for products for the oil and chemical industry and similar sectors.



### Cable technology

We offer high-precision vertical and horizontal braiding machines for the cable industry.



### Wire technology

In the field of wire braiding machines, Steeger® provides units for any product diameter.

Thanks to our continuous investment in R&D, we are able to develop innovative products based on the latest technologies – customised to suit the needs of our customers.



### Medical technology

For more than three decades, braiding machines from Steeger have been widely used in all sectors of the medical technical industry. When it comes to fine and ultra-fine wire braiding, Steeger is among the leading machine manufacturers in the world.



### Rope braiding machines

Rope braiding machines from Steeger are regularly setting new standards in the production of ropes for a wide range of applications – from harness cords for looms to high-strength climbing ropes and heavy-duty ropes for the offshore industry.



### Horizontal braiding machines

Horizontal braiding machines from Steeger are currently used worldwide where maximum precision and reliability are a must.



### Special braiding machines

For more than a century, Steeger has been the expert for special braiding machines – be it for light-weight automotive components, medical technical product or in the field of industrial automation and monitoring systems.