

## MADE IN ITALY

- Every component of our machines is designed, manufactured and assembled to deliver performance and value to our customers. Quality is the concept behind all our choices.

## HIGH PERFORMANCE MILLING SOLUTIONS

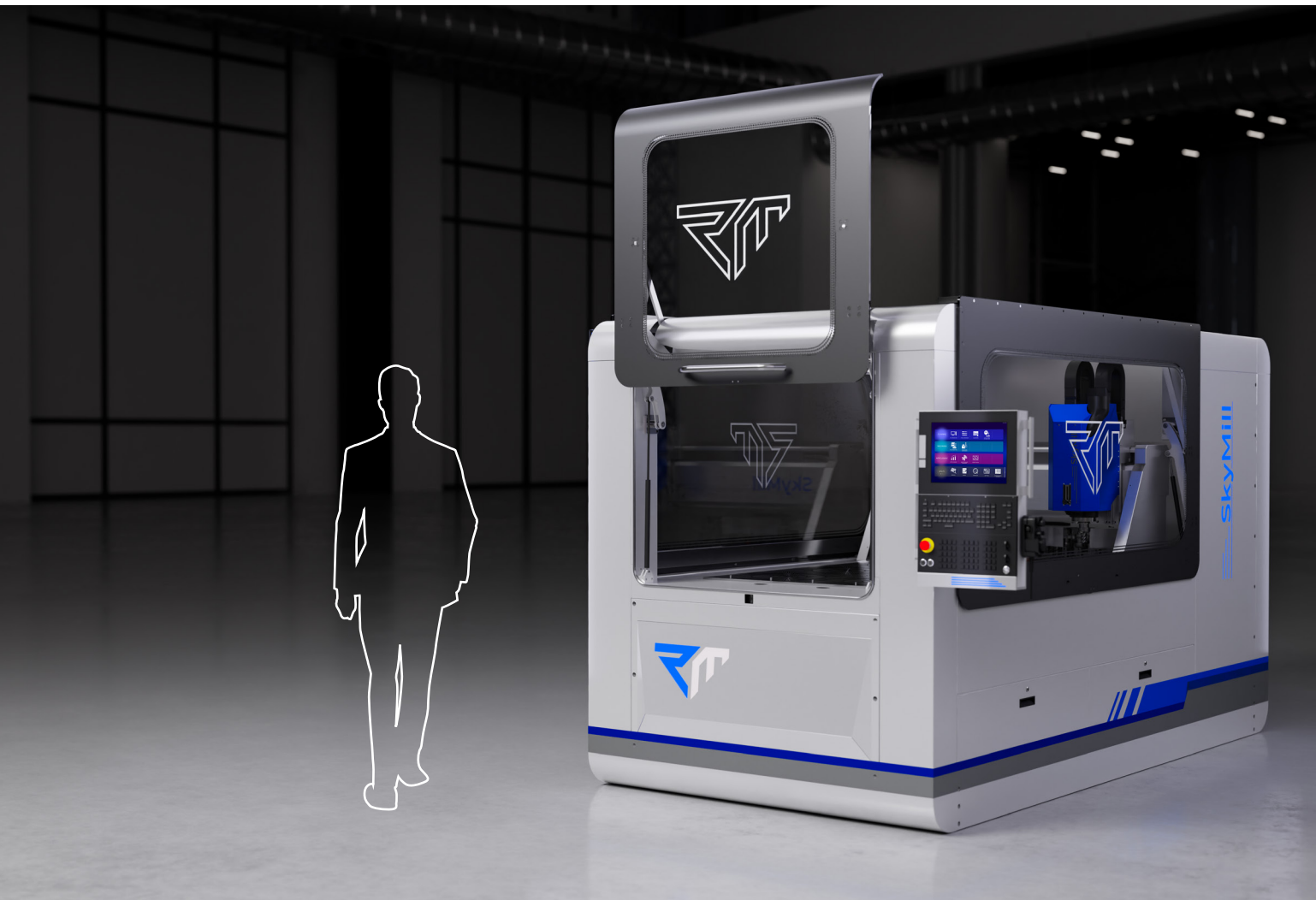
- Our research and development is constantly looking for new solutions and ideas to exceed market expectations, offering innovation to our customers.

## COMPLETE PRODUCT RANGE

- The range of our CNC milling machines is among the most complete on the market, we offer machines with a vast range of sizes, from benchtop ones up to work areas of several metres.

## SAFETY AND ERGONOMICITY OF THE PRODUCT

- The safety of our machines is guaranteed thanks to the use of shockproof doors and laser barriers. The operator can always have the process under control even from a few cm in total ease.



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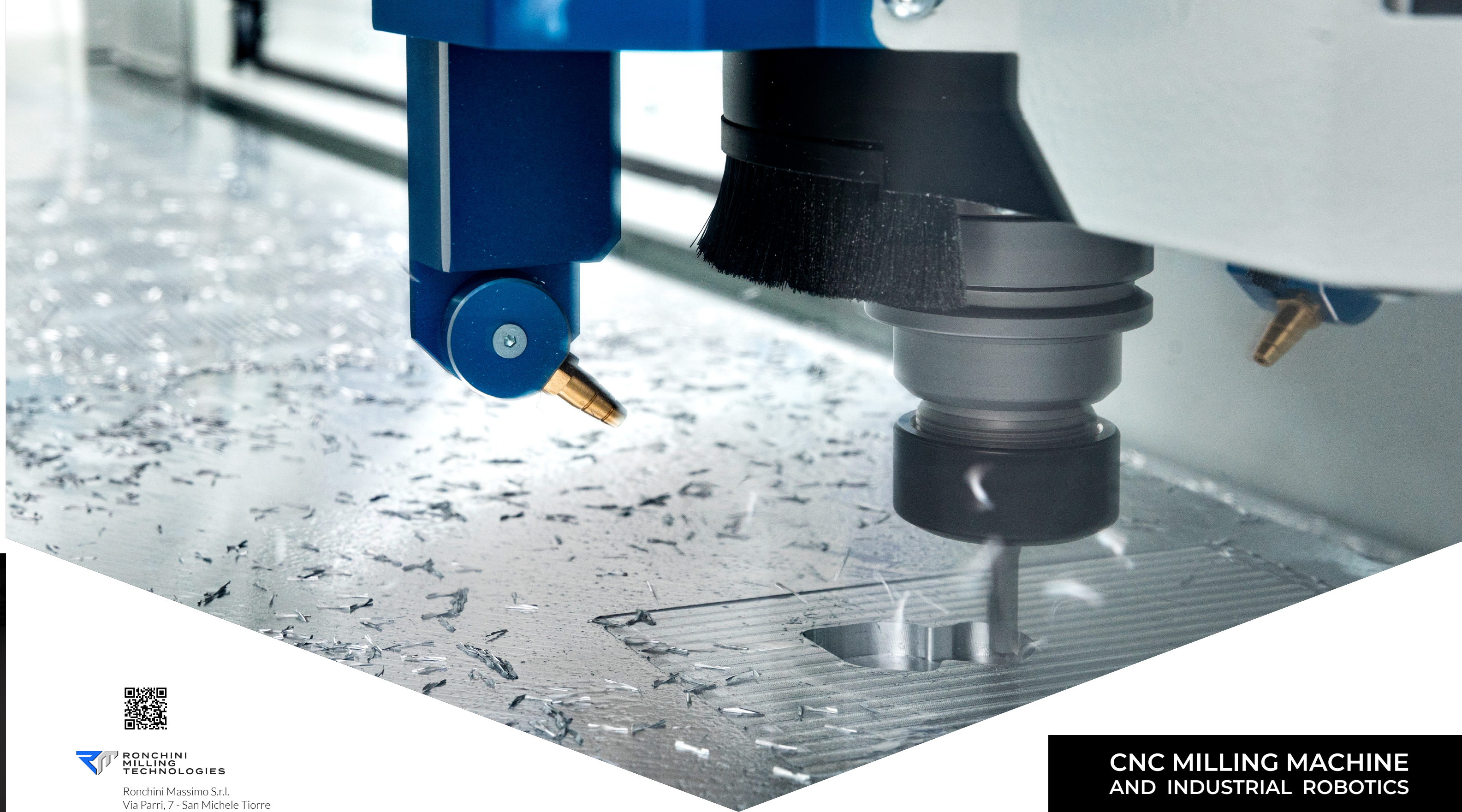
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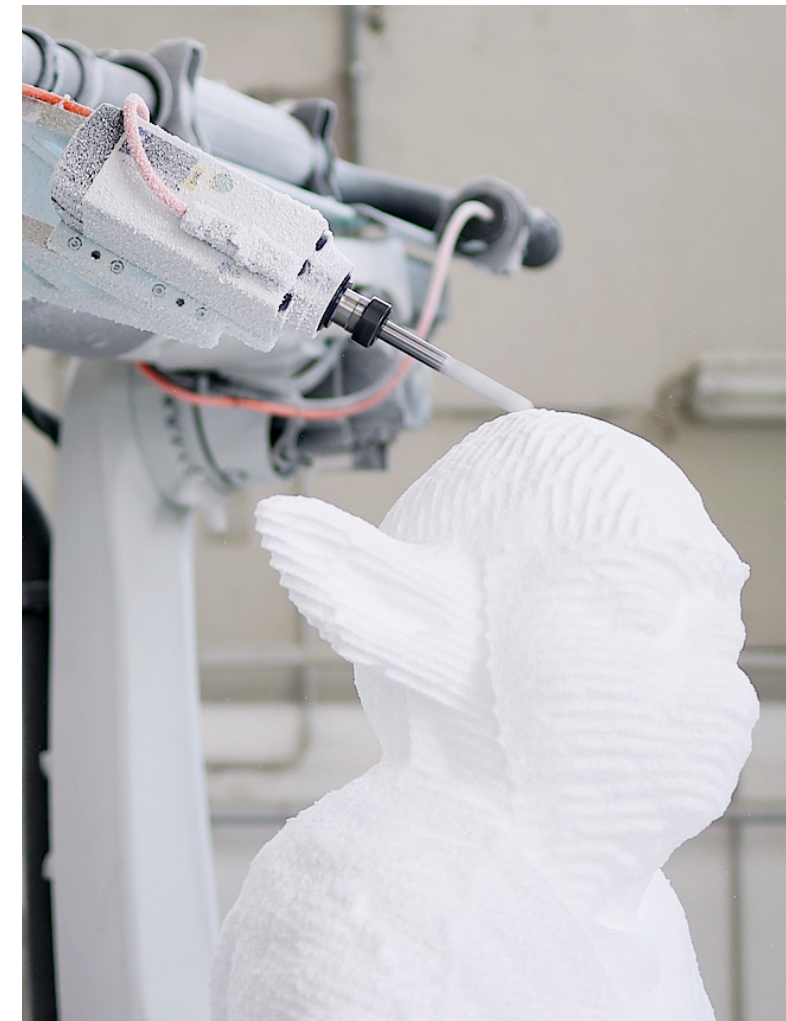
## THE ART OF GIVING SHAPE TO YOUR IDEAS

Ronchini Massimo Srl is a company specialized in the production of CNC milling machines and high precision machine tools for industrial production. Founded in 1985 by the Ronchini family, the company has distinguished itself for its experience and expertise in the production of cutting-edge machinery.

Our mission is to provide high quality CNC milling machines to our customers, supported by excellent technical service and a highly skilled team. We are constantly committed to offering machines with high technological standards and excellent mechanics, integrating the most innovative technologies available on the market.

Our range of products is constantly innovated and focuses on: high precision CNC milling machines for sheet metal working, CNC milling machines for eyewear and milling robots for three-dimensional machining.

## CNC MILLING MACHINE AND INDUSTRIAL ROBOTICS



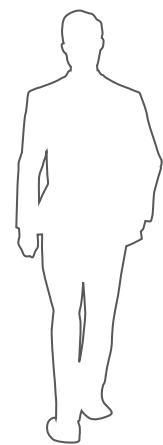
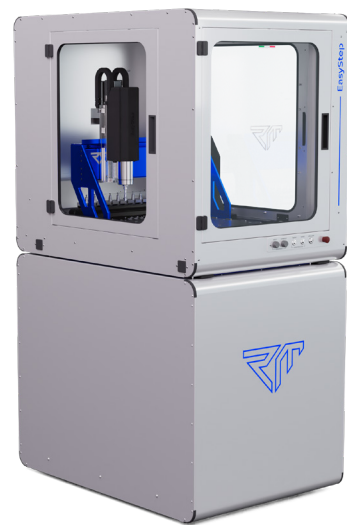


THE MOST COMPLETE RANGE OF CNC MILLING MACHINES

Electrospindle power

30 kW

1,3 kW



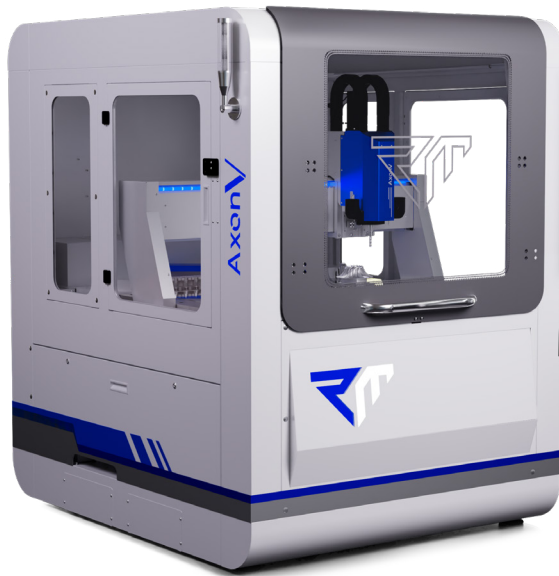
EASystep



**Electrospindle**  
1,3 kW, 40.000 rpm

**Working area**  
700 x 500 mm

Without compromise milling results in an ultra-compact design.



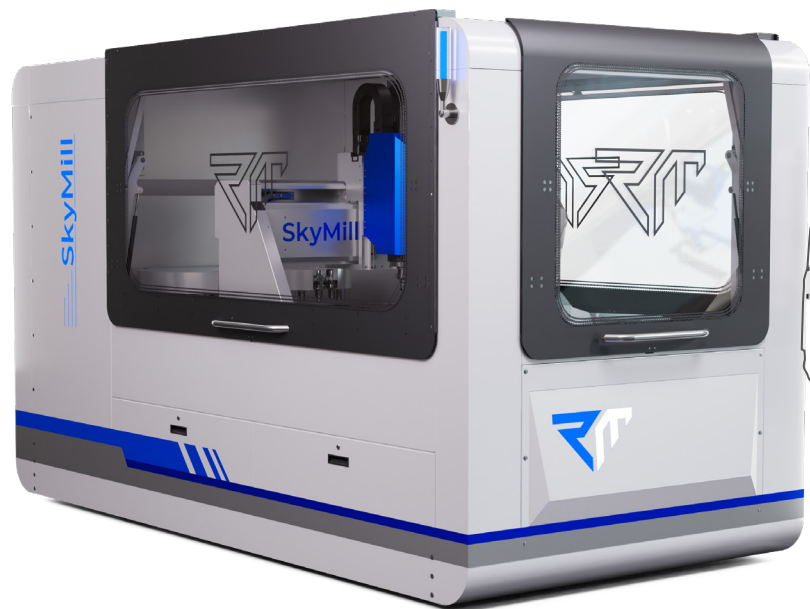
AXONV



**Electrospindle**  
4,8 kW, 40.000 rpm

**Working area**  
805 x 1.015 mm

The perfect harmony between versatility and performance thanks to the dual milling technology for sheet and 5-axis volume.



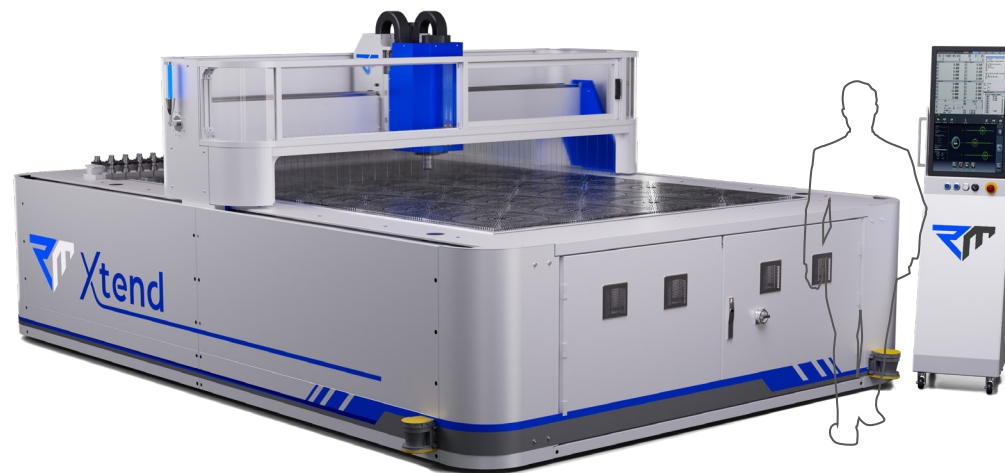
SKYMILL



**Electrospindle**  
8 | 14,4 kW, 36.000 rpm | 24.000 rpm

**Working area**  
2.030 x 1.080 mm

The excellence of sheet milling merges into a perfect combination of precision, power and versatility.



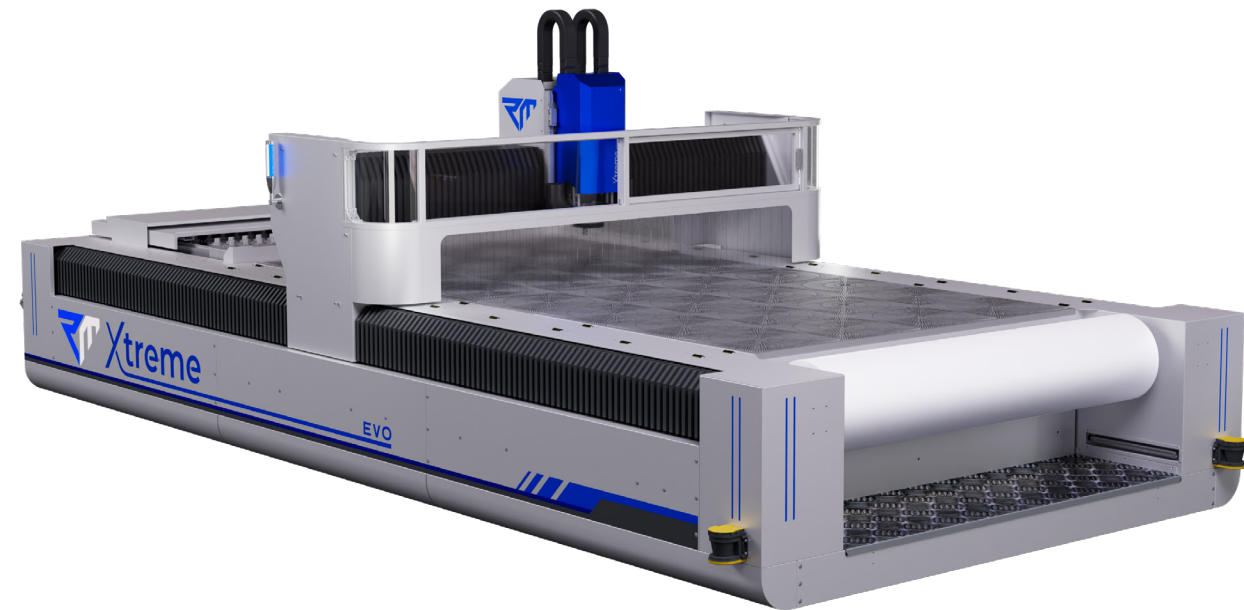
XTEND



**Electrospindle**  
8 | 14,4 kW, 36.000 rpm | 24.000 rpm

**Working area**  
3.050 | 4.050 x 2.050 mm

Maximum performance and versatility in sheet milling and nesting.



XTREME



**Electrospindle**  
18 | 30 kW, 24.000 rpm

**Working area**  
4.100 x 2.050 mm

The new frontier of milling... Extreme in every detail.



ROBOCUT



**Electrospindle**  
14 kW, 24.000 rpm

**Max. robot range**  
2.700 mm

3D milling robot for foams and plastics. The ideal solution to overcome any 3D milling challenge with versatility and efficiency.

700 mm

Working area

4.100 mm