



Consulting

We offer a personalized approach and strategic support, guiding our clients in choosing the solutions best suited to their production needs.



In-house production

TVN Tech machinery is
designed and manufactured
internally, starting from a
thorough research process
and the selection of the most
durable and high-performance
materials.

CUTTING-EDGE TECHNOLOGY SINCE 1982



We make sure everything is ready for the machine startup. Our team of experts oversees the installation to guarantee a smooth implementation.



Training

Through a dedicated training service, we provide our clients with all the necessary skills to make the most of each machine.



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COMPLETE LINES

TUBE manufacturing

CUTTING-EDGE TECHNOLOGY SINCE 1982

FLEXIBILITY IN PROCESSING AND ZERO WASTE OF PRECIOUS METAL:

the complete solution for heavy tube manufacturing

MINIMAL WASTE FROM THE BEGINNING OF PRODUCTION

 The tube sharpener inserts the tube directly into the hydraulic wire-drawing machine, significantly reducing material waste.

PROCESSING FLEXIBILITY

 The complete line allows for the production of light or heavy tubes, including solid ones, with variable thicknesses and diverse lengths, including extra-long sizes.

STRUCTURAL STABILITY

 Each model is built according to "CE" standards using first choice components to ensure maximum structural durability.



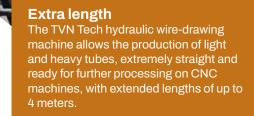
TUBE SHARPENER

It guarantees minimum metal waste, high-quality results thanks to the reduced size of the tips, and remarkable versatility due to the range of clamps available in different diameters.

HYDRAULIC WIRE-DRAWING MACHINE

Suitable for the production of wedding rings, rings and bracelets, it produces perfectly straight tubes, ready for CNC processing, with the highest precision and minimum metal waste.

The complete line is optimized to achieve the best results.
However, all **TVN Tech** machines can be purchased individually as they work independently.



TUBE STRAIGHTENING MACHINE

It straightens tubes in gold, silver and their alloys with a final tolerance of 0.3/0.5 mm per meter. The entry guide plate and the exit counterbench ensure precision and complete repeatability.



