



## NEW TIG AC/DC RANGE FROM TELWIN:

### Power and Innovation

The new range of TIG AC/DC welding machines has been specially designed to meet the needs of the most demanding professionals.



Two of the most advanced models are Superior Tig 422 Wave and Supertig 302 AC/DC, both featuring technical specifications and functionality that make them ideal for a wide range of applications.

JOIN THE INNOVATION

Bolas, S.A.

Rua Sebastião Mendes Bolas, nº 7, Zona Industrial de Almeirim Norte - 7005-872 ÉVORA

tel.: 266 749 300 | fax: 266 749 309 | e-mail: geral@bolas.pt



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#### **SUPERIOR TIG 422 WAVE: POWER AND PRECISION**

Superior Tig 422 AC/DC Wave is the ideal choice for the industrial and professional world. Thanks to its advanced functionality, it guarantees excellent precision and quality in every process.

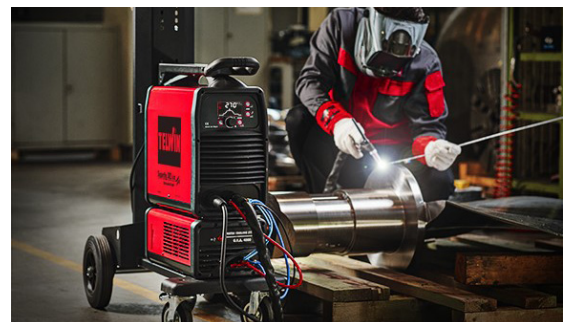
- **WAVE OS:** intuitive operating system that simplifies operations (EASY mode) and allows full customisation (EXPERT mode), with data storage via USB.
- **PULSE TIG:** reduced thermal input to minimise deformation, ideal for welding in difficult positions and on sensitive materials such as stainless steel and aluminium.
- **AC welding:** different wave types (Sine, Square, Optimised) for specific requirements, ensuring arc stability and noise reduction.
- **MMA:** excellent results with basic electrodes in continuous and pulse mode.
- **Ergonomic and Robust Design:** solid handles, screen protection, optimised cooling with dedicated air tunnel, recyclable and impact-resistant plastics.



#### **SUPERTIG 302 AC/DC: VERSATILITY AND PERFORMANCE**

Supertig 302 AC/DC offers the perfect balance between performance and versatility, designed for those who seek quality without compromise.

- **PULSE & EASY PULSE:** features that reduce material deformation and ensure excellent arc stability.
- **HF/LIFT striking:** high quality and precision in TIG welding.
- **Advanced features:** includes MIX AC/DC for welding parts with large masses and THINSPOT for spot welding thin sheets.
- **LCD Display:** facilitates adjustment of welding parameters, with the possibility of saving and recalling customised programmes.
- **MMA:** excellent results even in pulsed mode with basic electrodes.
- **Resistance:** dedicated cooling for stable performance even with voltage variations.



**Explore the new frontiers of welding with Telwin!**

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