

High-voltage production

argon

arc

inverter

TIG400 is a industrial power DC inverter TIG welding machine, a technological advanced three phase power source for medium and heavy industrial production work. The LED display with ...

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Main feature The welding control is accurate and the success rate of arcing is high Smaller and lighter than the previous generation of similar products All welding parameters are adjusted for ...

This machine provides three argon arc operation modes, including classic 2-step, 4-step, and spot welding, providing a good way for users to achieve special process requirements.

o Small size, light weight, high quality construction and power saving. o Easy arc-starting with arc force and anti-sticking functions. o Automatic over-voltage and over-current protection. o Auto ...

High-Frequency Arc Starting: Achieve smooth, easy arc initiation with minimal tungsten and material consumption. Thanks to advanced MCU and IGBT Inverter technology, you'll enjoy ...

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Inverter power sources offer all the advantages of thyristor control, but with additional performance, weight savings and efficiency. Transistors are used to convert mains AC (50Hz) ...



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