

# WX4

Twin Inverter Control AC/DC TIG Welding Machines

AC TIG DC TIG DC Stick

## High-Performance Models for Producing High-Quality Welds on a Variety of Materials.



### Various Welding Modes for High Quality Welding

Twin inverter control and adjustable AC output for welding a wide variety of aluminum workpieces.

- High AC output frequency produces a concentrated arc.

Ideal for welding hard aluminum (No.6000 and 7000 of JIS) and aluminum bronze.



(Aluminum No.7000 series)

- Low AC output frequency makes it possible to weld a wide range of workpieces such as thin plates, thick plates and aluminum alloys.

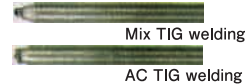


(Aluminum bronze)

### Various welding modes for various workpieces.

- Mix TIG welding

- A concentrated arc is ideal for lap welding of thin aluminum plates.
- Combination of AC and DC TIG allows deep penetration and significantly reduces electrode consumption.



- AC standard TIG welding  
Allows you to weld a wide variety of materials from thin to thick plates.

- AC soft TIG welding  
Produces a soft arc with low noise.

- AC hard TIG welding  
• Produces a concentrated arc.  
• Great for gap welding of thin plates.

