

# Exatig

The GYS Exatig HF ignition control unit allows you to convert a standard DC power source or an Engine driven welding generator into a functional HF start Tig. The portable and robust Exatig is IP23 rated with a reinforced design and shock absorbent pads making it suitable for harsh outdoor environments. A knurled control knob and clear gas flowmeter located on the face of the machine allows for simple and precise gas control. 2T and 4T torch trigger management with Dinse type connectors and 7 pin Amphenol for use with any tig torch. Pre and Post gas timers crucial for the start and end of welds can be adjusted from 0.1 s – 8 seconds.

The Exatig has been optimised for use with the GYS 400A Exagon CC/CV power source,

meaning the Arc ignition, Tig pulse, slope in/ slope out gas timers and trigger control is fully operational from the Exatig. Optional fixing kit means the Exatig can be securely and neatly located on the Exagon trolley. Ideal areas of use are where no electrical supply is located nearby, working at heights or where the power source needs to be left at a distance to the working area.



[CLICK HERE](#) for datasheets, manuals, images and more



## TITANIUM 400 AMP AC /DC HF TIG

3-400A

Intuitive full colour LCD display

E-Tig

Multi-wave form function

Synergic control

AC hybrid

Tack

MMA pulse



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