

WeldingWorld

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£8.95 WHEN SOLD



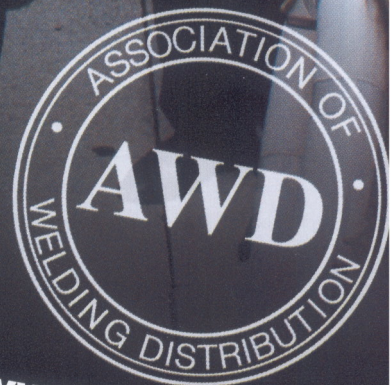
IN THIS ISSUE

Welcome to our New President

ALSO IN THIS ISSUE

- WELDING WORLD AWARDS
- JOB KNOWLEDGE • SIFTIPS

PRODUCT REVIEWS • WELDING NEWS • AND MUCH MORE



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GYS LAUNCH NEW 400A 3 PHASE INVERTER PULSE MIG MACHINE.



The flagship model of the GYS Industrial Welding range, the Neopulse 400 has a high duty cycle (400A @ 60%) producing an excellent arc condition and weld performance.

The machine can be used in Manual mode, Synergic "Easy mode" enabling the operator to quickly set up the machine or Synergic "Professional mode" enabling the operator to adjust multiple parameters for more bespoke/demanding welding applications. 4 microprocessors are employed for superfast processing.

Customer feedback for



simplicity of use is very positive, with the assistance of a full colour multilingual screen allowing for easy operation, with software updates available and accessible via USB connection.

Bespoke accessories include optional water cooling unit, a large selection of

interconnecting cable lengths and digital or analogue remote controls. The Neopulse 400 is suitable for most industrial welding applications in steel, stainless steel and aluminium.

The Neopulse 400 sits at the top of the GYS Neopulse range which also includes Neopulse 270 and 300, with the Neopulse 300 already having won approvals from Mercedes Benz and most recently Tesla for use on structural aluminium for their Model S and Model X vehicles.

