

## TP-AWS3-A Touchscreen Panel - Weld Monitoring

The TP-AWS3-A Touchscreen Panel represents the very latest technology in resistance weld monitoring and is now also available in a large 21 cm / 8.5" touchscreen version. Its functionality includes valuable features such as precision real-time dynamic measurement of all the welding variables, remote services and saving data on a USB stick. Both the standard and the touchscreen version of the TP-AWS3-A Control Panel are plug-and-play devices which can be upgraded to existing OP-AWS3-A systems.

With the increasing emphasis on accountability, the TP-AWS3-A Control Panel offers the tools needed for process development, production monitoring, data collection, and analysis to support your ISO, GMP and TQM requirements.

### Key Features TP-AWS-3-A Touchscreen Panel - Weld Monitoring

- > Two Independent Measurement Channels
- > Oscilloscope Functions with Zoom and Cursor Modes
- > Full On-screen SPC Capability
- > Integrated clock and Date for Weld Reporting and Traceability
- > Up to 99 Schedules with Password Protection
- > Multiple Language Capability

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## AMADA WELD TECH

### OUR TECHNOLOGIES



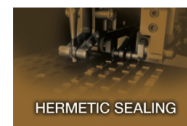
RESISTANCE WELDING



LASER WELDING



LASER MARKING



HERMETIC SEALING



HOT BAR REFLOW  
SOLDERING & BONDING



SYSTEMS SOLUTIONS

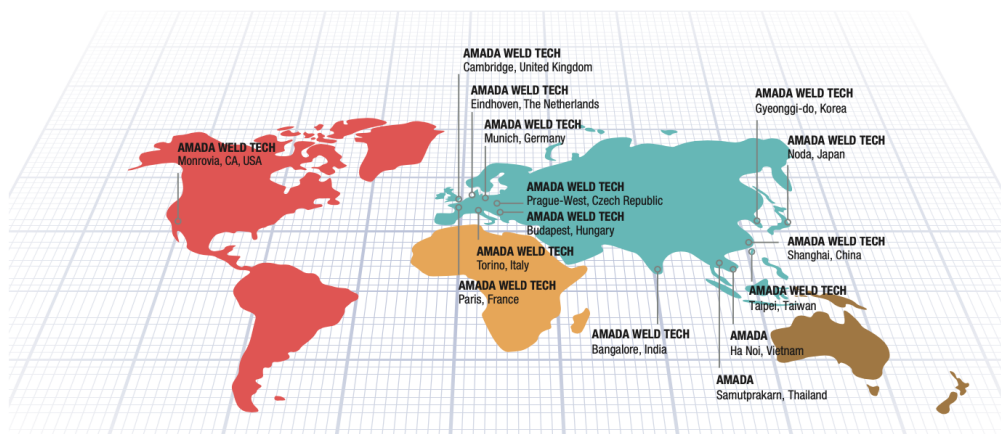


LASER CUTTING



MICRO TIG WELDING

### OUR SALES OFFICES



**AMADA WELD TECH GmbH**  
Lindberghstrasse 1 • DE-82178 Puchheim, Germany  
T: +49 (0) 89 83 94 030 • Fax : +49 (0) 89 839403 68  
info@amada-weldtech.eu • www.amada-weldtech.eu  
ISO 9001 Certified Company

Please contact our worldwide  
network here:



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