



## WM-200A - Networked Resistance Weld Monitor (Coming Soon)

The WM-200A high resolution, high speed networked resistance weld monitor is designed to closely monitor the welding process, and capture, store, and send critical weld data to an on-premise or remotely located central server, enabling multiple users to view and analyze data from anywhere in the world in real time.

### Key Features

- > ISO 17657 compliant current measurement
- > 8 channel hardware monitoring capability
- > Monitors current, 2 channels voltage, 2 channels force, 2 channels displacement, auxiliary
- > High speed, full waveform data acquisition and visualization
- > Collects high resolution data and stores welding process data
- > Unifies global welding processes by combining data from multiple global manufacturing plants

# AMADA<sup>®</sup>

## AMADA WELD TECH

### OUR TECHNOLOGIES



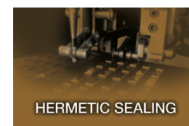
RESISTANCE WELDING



LASER WELDING



LASER MARKING



HERMETIC SEALING



HOT BAR REFLOW  
SOLDERING & BONDING



SYSTEMS SOLUTIONS

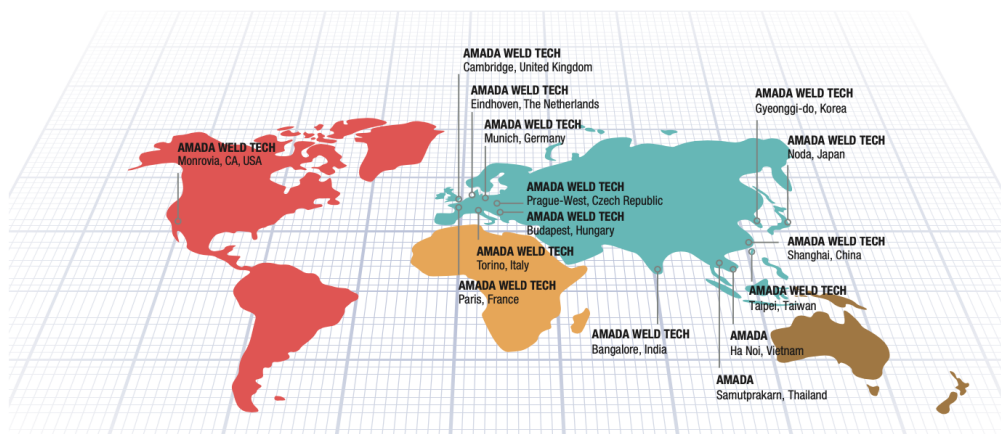


LASER CUTTING



MICRO TIG WELDING

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