

WSI QUICK REFERENCE GUIDE

AMADA WELD TECH Weld Monitors & Weld Checkers



WM-200A IIoT-Ready Networked Resistance Weld Monitor

The WM-200A monitors all aspects of the resistance welding process, providing immediate visual and statistical feedback during production.

- Industry 4.0 Networked
- ISO 17657 compliant
- High speed, full waveform data acquisition and visualization
- Monitors current, voltage, force, displacement, auxiliary
- Combines data from multiple global manufacturing plants



MM-400B Desktop Resistance Weld Monitor

The MM-400B monitors and manages key welding variables that result in changes in weld heat such as current, voltage, time, force and displacement. Supports a wide range of resistance welding technologies including AC, DC inverter, AC inverter, transistor and capacitive discharge.

- ISO17657 compliant
- Built-in printer
- ISO9000 data collection
- Combines data from multiple global manufacturing plants
- Seam welding mode
- Multi-language support



MM-315B Handheld Resistance Weld Checker

The MM-315B is a handheld, pocket-size multi-function monitor perfect for troubleshooting all types of resistance spot welders. Accurately measures the strength, integrity, and consistency of welds, providing real-time data and analysis.

- Measures weld current, welding time, conduction angle
- Automatic power OFF feature saves energy
- Memory function allows to save and recall data
- Includes a battery charger

