

Outils d’étalonnage de procédé

Pour garantir un fonctionnement cohérent et conforme aux spécifications et pour vérifier l’usure normale, il est important de contrôler en permanence, ou au choix, les paramètres du procédé de commande. AMADA WELD TECH offre une gamme complète d’outils d’étalonnage qui ont été tout particulièrement conçus pour contrôler avec précision la production et les procédés.

Key Features Process Calibration Tools

- Regular system 'check-up' for constant process parameter quality.
- Complete set of tools offering full process control.
- Industrial tools for consistent production quality.
- Force ranges 100 - 250 - 500 - 1000 -2500 Newton.
- Display readout with overload indicator.
- Force load-cell including universal applicable contact disk.
- Accuracy +/- 1 % of full scale.
- Power connection 230 VAC
- Optional RS232 - 422/485 serial output for data storage.
- Calibration certifacte included.

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Specifications Outils d’étalonnage de procédé

Ordering Information		
67 W0024	Force calibration tool max. 100 N	Loadcell and digital readout unit, special for lowest forces
67 W0000	Force calibration tool max. 250 N	Loadcell and digital readout unit, special for lowest forces
67 W0001	Force calibration tool max. 500 N	Loadcell and digital readout unit, suitable for SH500 and PH500 heads
67 W0002	Force calibration tool max. 1000 N	Loadcell and digital readout unit, suitable for SH500 and PH500 heads
67 W0039	Force calibration tool max. 2500 N	Loadcell and digital readout unit, suitable for SH1250 and PH1250 heads
67 W0023	Thermode pressure paper A4 format, 1 piece	Pressure paper for accurate thermode planarity check, including user manual. Force range 5-25Kg/cm2
67 W0003	Thermode pressure paper A4 format, 1 piece	Pressure paper for accurate thermode planarity check, including user manual. Force range 25-100Kg/cm2
67 W0037	Thermode pressure paper A4 format, 1 piece	Pressure paper for accurate thermode planarity check, including user manual. Force range 2-6Kg/cm2
67 W0008	Digital temperature measuring tool with 7 segment readout	Type K ultra flat thermocouple (50 microns) & digital readout unit
67 W0007	Ultra flat thermocouple for accurate temperature measurements	Ultraflat thermocouple for accurate temperature measurements

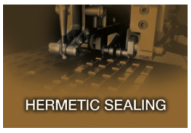
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OUR TECHNOLOGIES









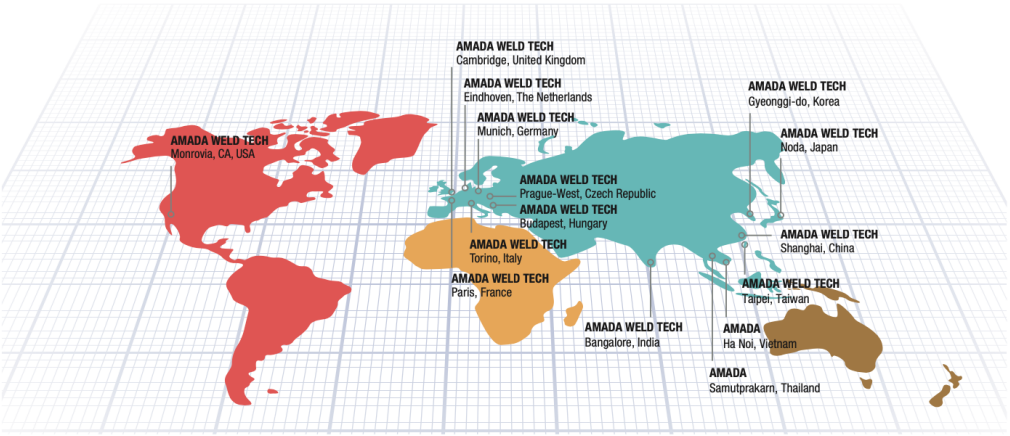








OUR SALES OFFICES



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