



SWAGELOK M200 ORBITAL WELDING SYSTEM

Precision Welding. Precise Results.

Precision and control are at your fingertips.

With its easy-to-use touchscreen operation, the Swagelok M200 Orbital Welding System delivers high-quality autogenous, orbital gas tungsten arc welds (GTAW) for tubing and pipe. Automated electronic data collection ensures that searchable quality assurance data is available to welders and inspectors for in-process inspections. Because orbital welding adds no material, it's suitable for nearly all industrial applications, especially clean manufacturing.

The system combines a portable power supply with an integrated weld head and gas flow controller in a self-contained package. This allows you to set up weld profiles and make high-volume, repeatable orbital welds wherever you need them— on a benchtop, in tight spaces, in the field, or in high-purity environments.

We can train you, too.

We offer Orbital Weld Training from Certified Swagelok instructors. If you require quality assurance or inspection credentials as well, you can choose to test for ASME Section IX qualification at the conclusion of the class. Register now by contacting info@ALFL.Swagelok.com.



Versatility for field weld applications

Extensions for welding in place; pendant for remote welder operation; can weld from 1/16" to 4"

Selectable voltage

Choose between 110- and 220-volt operation

Easy, quick field setup

Connections keyed for proper installation

Repeatable, accurate operation

High volume weld capacity of welds per hour

Real-time monitoring and recording capabilities

Print or save documentation to help meet industry requirements

For a demonstration of our M200 Orbital Welding System, please contact us at one of our three locations below.



Swagelok Alabama | Central & South Florida | West Tennessee

Birmingham

7290 Cahaba Valley Rd
Birmingham, AL 35242
205-988-4812

Tampa

5906 Breckenridge Pkwy Suite A
Tampa, FL 33610
863-425-3222

Daphne

26280 Public Works Rd
Daphne, AL 36526
251-625-2949

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