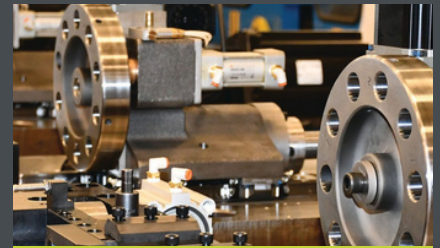


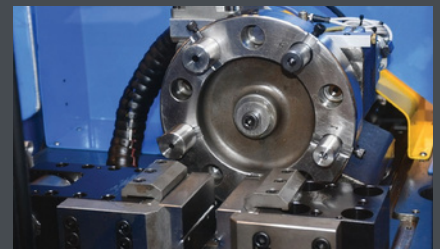


## THE TRUSTED LEADER IN TUBE FORMING TECHNOLOGY.

Wauseon Tube Tech is the industry expert in precision tube forming and tooling development. Leveraging decades of specialized engineering expertise and advanced technology, we ensure unmatched performance, reliability, and efficiency in every solution. Wauseon TubeTech is a dedicated division within Integrion Automation.



1000 Series  
1" Ø end forming Electric



1300 Series  
2" Ø end forming Electric & Hydraulic



2100 Series  
Up to 0.75" Ø end finishing Electric & Hydraulic

- **Over 40 Years of Experience**

Established in 1983, and with over 450 successful robotic integrations, we have the experience to assist you on any project as a trusted partner.

- **Automation Ready**

Our machines are automation ready, and we have the in-house capabilities to handle the entire process. This includes mechanical automation to aid in part load and assembly..

- **Total Life-Cycle Support**

Our field service team is dedicated to providing you with comprehensive support, offering preventative and general maintenance, repairs, retrofits, troubleshooting, warranties and spare part assistance.

- **Vertically Integrated**

Our systems are designed, fabricated, built and programmed in-house, assuring single-source continuity.

- **World-Class Customer Service**

We are proud to provide best-in-class customer service, including connecting customers directly with in-house experts.

- **Dedicated Engineering Team**

We have a dedicated engineering team for tooling development with years of experience. Our controls engineers & applications engineers are available to aid in any design needs.



## EQUIPMENT DESIGNED TO FORM

- Beads (front, back, double, single, Jiffy-Tite, SAE J1231)
- O-Ring Face Seal (SAE J1453)
- Swages / reductions
- Expansions
- Flares (SAE J533)
- Combination (Exp: SAE J2044 Quick Connects)
- Ferrous, non-ferrous metal and plastic tubing

## IN HOUSE CAPABILITIES

- In-house CNC machining facility
- Dedicated end forming machines for tryout
- Controls engineers and applications engineers on staff to aid in design needs

## ON GOING SUPPORT

- Preventative maintenance
- In field troubleshooting
- Tooling development installation
- Machine upgrades and retrofits
- Automation installation
- Field service team

**FROM  
STAND ALONE  
MACHINES TO  
FULLY AUTOMATED  
CELLS,  
WE PROVIDE  
THE TOOLING,  
SERVICE AND  
EXPERTISE  
TO POWER YOUR  
PRODUCTION**