



HEAVY DUTY 150-TON AUTOMATIC END FORMING SYSTEM



Plasma | Tig | Laser | Mig | Sub-Arc

▶ SEE IT IN ACTION 

Maximum Productivity. Push-Button Simplicity.

High-Volume Tube End Forming ▼

The Weldlogic 150-Ton Automatic End Forming System delivers consistent, high-quality end forms across a massive range of tube diameters and materials — with minimal operator involvement and lightning-fast changeovers. From structural tubing to exhaust, HVAC, and agricultural applications, this machine handles it all.

Fully Automatic ▼

Automatic tube feeding, end forming on one or both ends, and automatic ejection — the operator loads the tube and presses start. No special skills required. No lengthy training. Just consistent, high-quality output, cycle after cycle.

Key Features ▼

- Heavy-duty hardened tooling — built for decades of service
- One or both ends formed per cycle
- Ideal for Automotive and HVAC Applications

Low Maintenance High Productivity ▼

CNC-positioned with recipe storage for instant recall — switch from one diameter to the next in 3 minutes or less. Built for high-mix production environments where uptime is everything.

SPECS AT A GLANCE ▼

- Tonnage 150 Ton
- Tube Diameter 3" – 24"
- Tube Length 12" – 60"
- Materials Stainless · Galvanized · Aluminum
- Wall Thickness 22 Ga. – 10 Ga.
- Production Rate Up to 120 Parts Per Hour
- Changeover ≤ 3 Minutes

WELDLOGIC USA

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Newbury Park, CA 91320

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Contact us Today for your Forming Solutions!

WELDLOGIC.COM

WELDLOGIC EUROPE

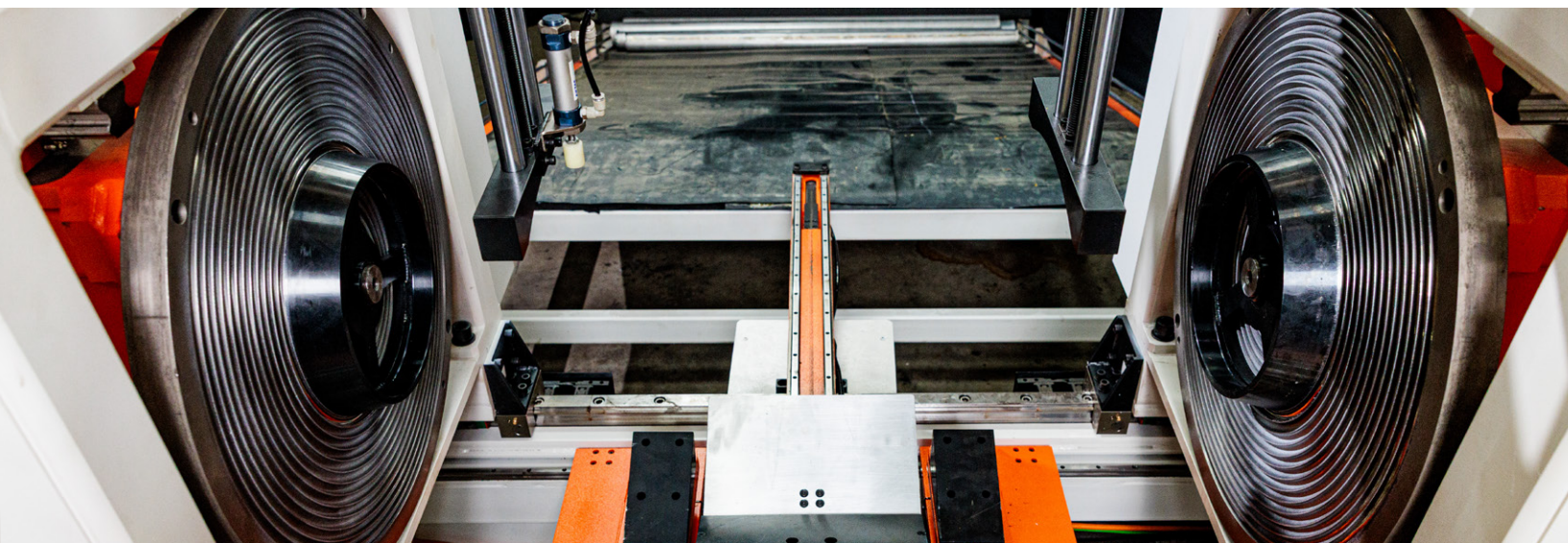
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WELDLOGIC
FORMING & WELDING SOLUTIONS

WELDING SOLUTIONS
FOR ADVANCED
MANUFACTURING



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