

OUR CUSTOMERS

Our customers are the focus of everything we do. We strive to provide products and services that exceed their expectations and form partnerships that result in long term satisfaction.

OUR PRODUCTS

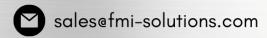
- Structural Drill Lines
- Angle Lines
- Beam Welding Lines
- CNC Saw Lines
- Copper Bus Machine
- Metal Building Fabricating Equipment
- Material Conveyors and Transfers
- Automated Gantry Crane

WHO WE ARE

FRANKLIN MANUFACTURING, INC. based in Russellville, AL. provides total solutions with its standard product line of CNC structural fabricating machines. With extensive experience in steel fabricating equipment, Franklin's CNC equipment is used in several markets worldwide including preengineered steel buildings, heavy structural fabrication and joist fabrication. Franklin's philosophy for complete in-house responsibility of design engineering, manufacturing, fabrication, CNC controls, software development, customer service and installation is all encompassed in its 400,000 sq ft facility.

GET IN TOUCH





P.O. Box 998, Hwy 243 Ind. Park Russellville, AL 35653



Structural Drill Line

The Franklin FXP44x18 offers auto tool changing capabilities along with CNC Milling and Scribing.



Plate/ Flange Line

The Franklin BP5196x20 provides 1-1/4"x20" bar capacity with 196 tons of punching and 425 tons of shearing. Infinite variable gauge hole punching and auto loading gantry.



Busbar Fabricator

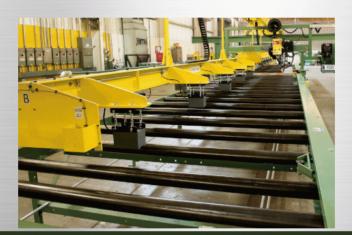
The Franklin Model BBF405812–S includes two (2) 12 tool press systems with optional multi-press. This option provides cluster punching to increase production. Various options such as laser marking, loading, and slug conveyor available.



Material Handling

Franklin offers a variety of material handling systems designed to fit our customers needs, such as:

- Automated & manual gantry cranes
- · Material loading & transfer systems
- Conveyor systems



Pull-Through Welder

The Franklin PTW is a semi automatic submerged twin-arc welding system. It is designed for fixturing and welding three (3) piece built-up beams consisting of a web and two (2) flanges.



Angle Line

The Franklin AFC5108 CNC Angle machine is built with a unique dual shear die set allowing two (2) shear dies to be interchanged in the same machine. The Standard AFC5108 provides 8x8x1" double-cut capacity and 6x6x½" single-cut capacity in the same machine.

