

PIERCE DIES AND PRESSES



TOOLINGTECH GROUP

THE QUALITY YOU NEED. ON TIME, EVERY TIME.

PRODUCTIVE PIERCE AND PRESS SOLUTIONS

Tooling Tech Group is a turnkey source for automated pierce die and hydraulic press needs. We can offer you cost competitive solutions for automating your piercing and punching needs across a variety of industries. Our ability includes tooling for piercing holes in sheet metal, composites, plastics, fiber materials, and rubber, as well as providing hydraulic press systems, simplifying your sourcing with a single turnkey provider.



Upper & Lower Automotive Hood Inner Pierce Die

- Design and build die
- Pierce holes
- Drill holes in non-vertical services with drill motors
- Design and build custom 4-post hydraulic press with PLC/HMI

Our pierce dies and hydraulic presses are cost-effective and provide better utilization of raw material as compared to other stamping methods.

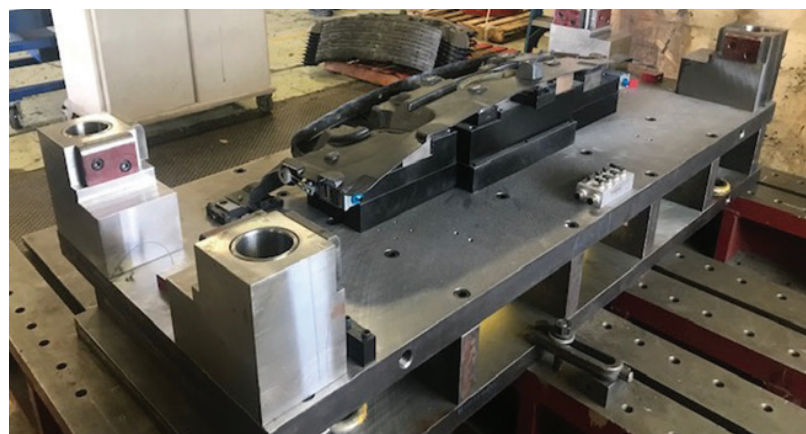
Application Materials

- Sheet Metal
- Composites
- Plastics
- Fiber
- Rubber

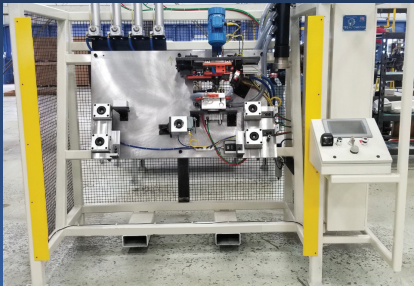
Industries Served

- Automotive (acoustic management solutions, composite components, underbody components, hood liners, trunks, engine covers, battery shields and pans)
- Construction Equipment
- Delivery Vehicles
- Farm Equipment
- Household Appliances
- HVAC
- Recreational Vehicles

**Call us today at +1 (231) 400-4TTG
to find out more.**

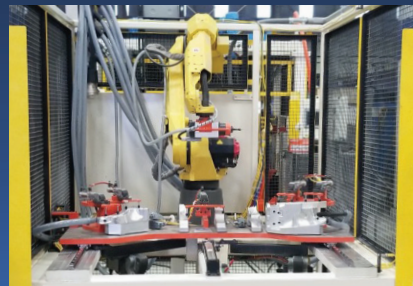


ADDITIONAL PIERCING SOLUTIONS



Drill and Route Fixtures

- Steel Tubular Construction
- Math Cut Nest Blocks
- Allen Bradley Controls
- Pneumatic Valves
- STI Light Curtains
- Up Acting Press
- Suhner Electric Drill Motors
- Protective Guarding to Suit



Fully Automated Drill Lines

- Steel Tubular Construction
- Math Cut Nest Blocks
- Allen Bradley Controls
- Pneumatic Valves
- Load Assist
- Lift & Carry
- Suhner Electric Drill Motors
- Protective Guarding to Suit



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