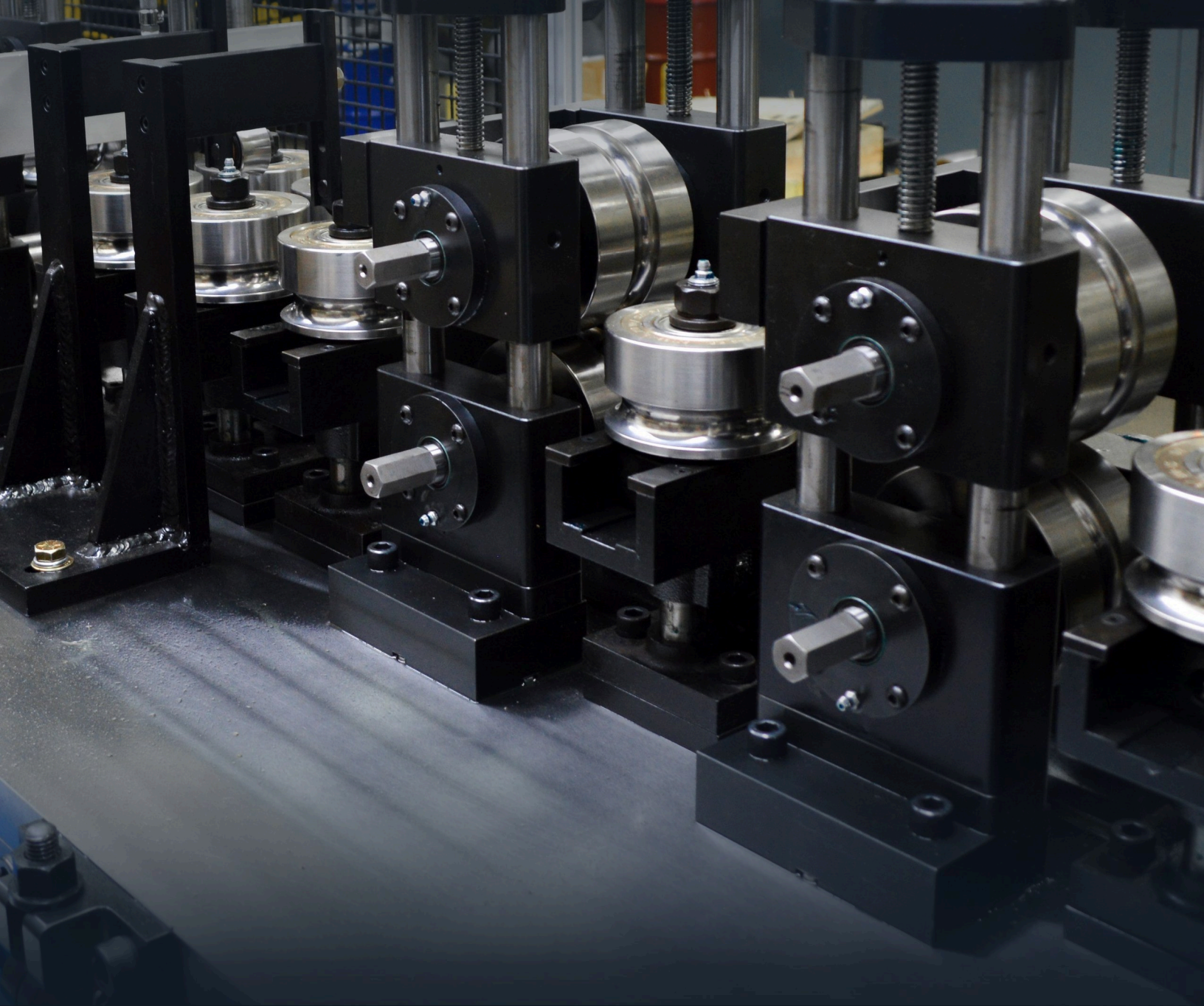




TUBE MILL COMPONENT SOLUTIONS



# TIG Weld Mill Components

From entry guides to turkshead units: components engineered with decades of know-how, built for precision and repeatability, and loaded with practical innovations.

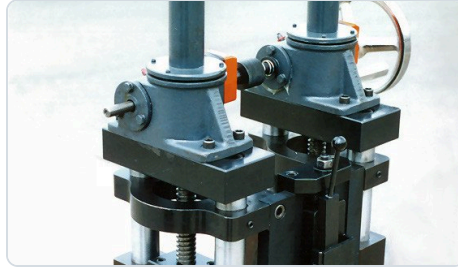
# TIG Mill Component Solutions

Addison tube and pipe mill components are engineered with decades of know-how, precision repeatability and practical innovations. That means less set-up time, less waste and less operator training, making your investment one of the smartest on the shop floor.



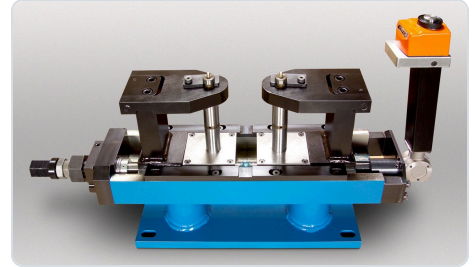
## Entry Guide Unit

Ensures the strip enters the mill centered and straight, and is formed symmetrically about the centerline of the mill.



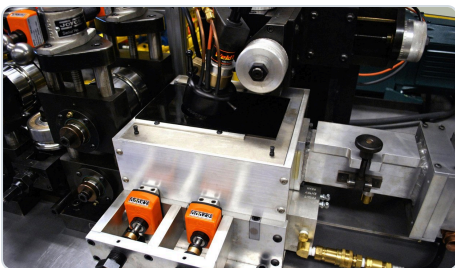
## Driven Stand

Driven pass stands form the strip gradually into a cylinder while driving material through the mill.



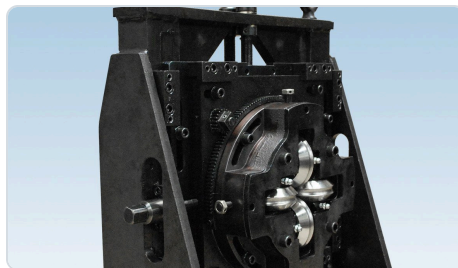
## Idle Stand

Idle pass stands apply pressure on the forming tube to assist in shape formation between the driven stands.



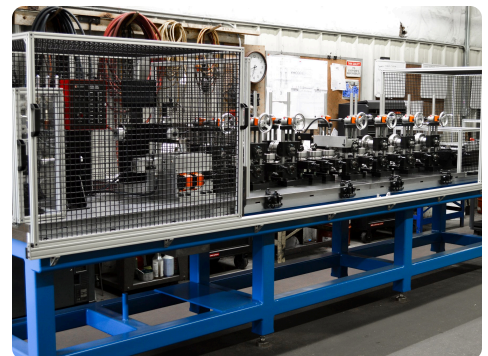
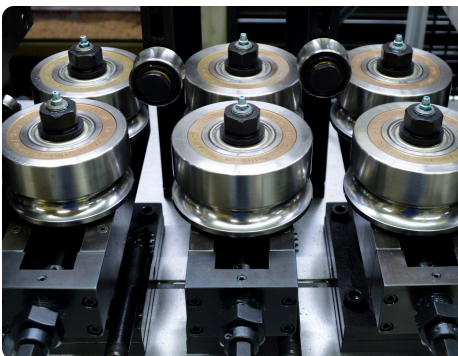
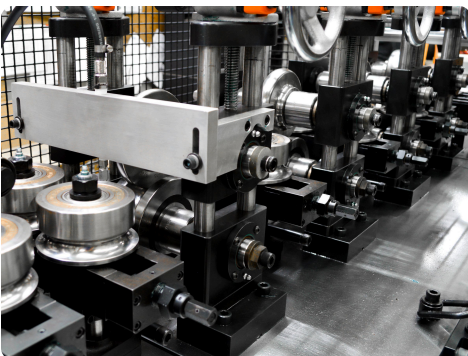
## Weld Box

Stabilizes and guides the strip edges as they enter the weld apex, and applies pressure to forge the heated edges together for a good weld.



## Turkshead Unit

Straightens the tube. Specially designed turksheads reshape the tube into other shapes, such as square.



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