

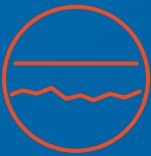


# NEW STS-8

## Experience Exceptional Performance and Precision

### New second generation machine for facing and beveling large pipe and tube up to 8" NPS

The New Model **STS-8** tube squaring machine by Tri Tool is the ultimate solution for achieving consistent, accurate, and repeatable results when squaring and cutting mid-size thin-wall tubing. With its unparalleled features and capabilities, the Model **STS-8** is designed to deliver exceptional performance and efficiency in today's aerospace, high purity and industrial applications.



**Smooth Cutting**



**Stronger than the Competition**



**Quality Made in the USA**

### Key Features and Benefits:

- Squaring, beveling, and chamfering range: 0.500" - 8.625" OD [12.7 to 219.1 mm OD] tube or pipe with up to 0.25" [6.35 mm] wall thickness.
- Precision single-piece clamping saddles center and square the work piece while minimizing ovality throughout the cutting process.
- Accepts the popular and high performing Durabit® line of tool bits for an industry-leading cutting experience and longevity of tooling.
- Precision micro-feed system provides for smooth and repeatable tool feed in 0.001" [0.025 mm] increments.
- Machine cutting head includes three tool slots, and allows for simultaneous facing, beveling, or counterboring / chamfering.
- 115VAC / 230VAC single phase motor options available.



Elevate your squaring & cutting operations with Tri Tool's industry-leading solutions.



For orders and more information, contact our precision machining specialists at +1-916-288-6100, email [info@tritool.com](mailto:info@tritool.com), and chat with us at [tritool.com](https://www.tritool.com)

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