

# Single End Tube Deburring

Trusted since 1971 by engineers, maintenance, and production leaders

**RotoBurr**



TUBE MILLS | TUBE FABRICATION

USED BY TUBE MILLS AND  
TUBE FABRICATORS TO  
DEBURR TUBE ENDS  
FOLLOWING THEIR  
CUTTING PROCESS.

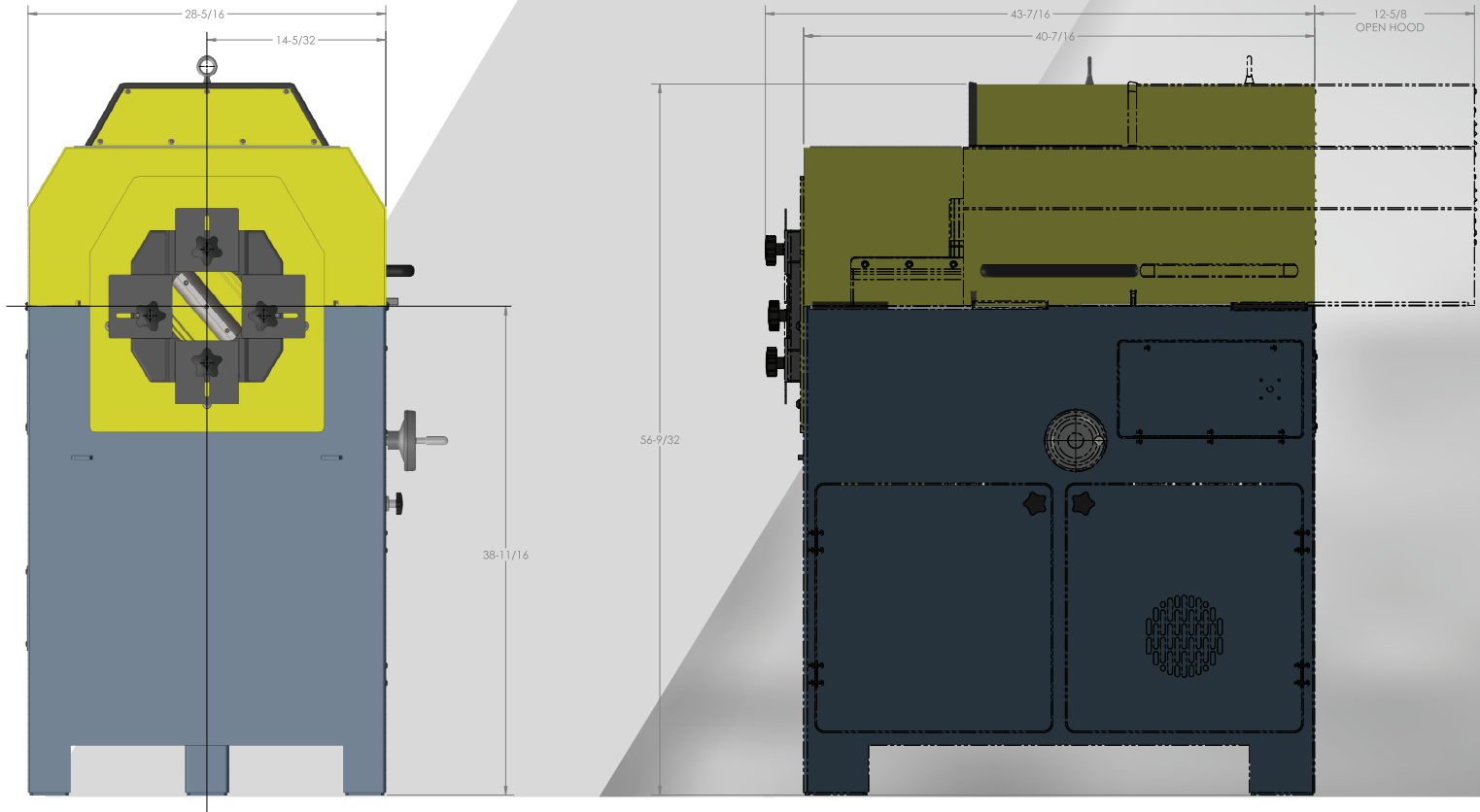
- ▶ Simultaneous OD/ID deburring without the need to rotate the tube gives consistent finishes
- ▶ Typical deburr cycle under 2 seconds per end
- ▶ Deburr rounds, shapes, solids, extrusions, and mitered ends of ferrous and non-ferrous materials

**Kent**  
CORPORATION

800.800.Kent (5368) | [kenttesgo.com](http://kenttesgo.com)

# Single End Tube Deburring

Manually removes burrs on the OD and ID of a single tube end. Quick adjust allows diameter changes in seconds.



**\*DIMENSIONS SHOWN IN INCHES**

Rotoburr single end tube deburring machines allow for manual deburring of single tube ends. By applying light pressure the operator or a trained robot can easily deburr tube ends. Quick diameter adjustment means minimal downtime for changeover.

SPECS	MIN	MAX
Brush Width	0.5"	6.00"
Square	0.5"	4.50"
Round	0.5"	6.50"
Brush OD	12"	12"

\*Above sizes are general recommendations, please contact us to discuss your specific application.

- ▶ 12-month warranty

**AVAILABLE OPTIONS**

- ▶ Dust collection system
- ▶ Casters for portability
- ▶ Brushes based on application requirements
- ▶ Variable speed brush
- ▶ Motor load sensors for cycle time

