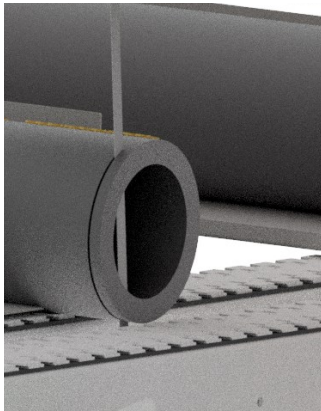
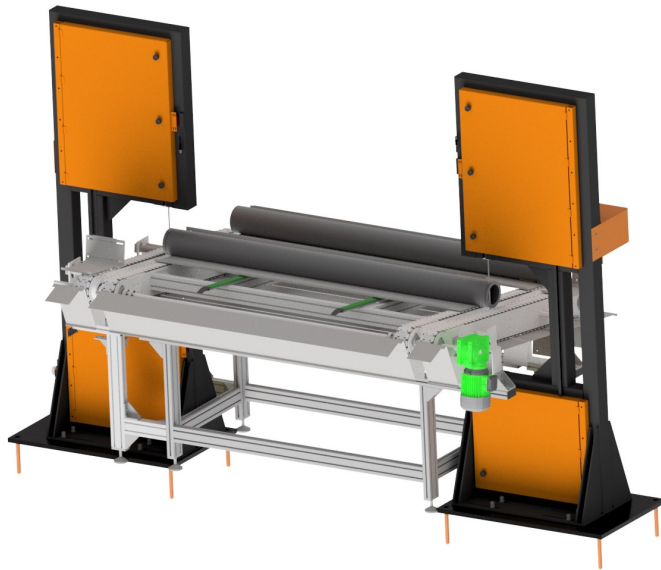


TUBES TRIMMING



- Precise cutting of tube ends, guaranteeing uniform final lengths.
- Equipped with a dual motor sharpening system that keeps the blades sharp, and a sensor to detect blade breakage, ensuring continuous operation.
- The distance between the two trimming blades is adjustable, allowing customization of the cutting process according to specific needs.
- Customizable to meet specific production requirements, including cutting plane height, maximum cutting width, cutting range, and speed.
- Designed with a specialized transportation system to ensure accurate and efficient handling of tubes during the trimming process.
- Features a quick-release valve for fast blade replacement, minimizing downtime during maintenance.



Our Tubes Trimming system ensures precise and efficient trimming of tube ends, thanks to its advanced vertical cutting technology. Equipped with dual motor sharpening systems and sensors to detect blade breakage, it guarantees continuous operation and consistent blade sharpness. The adjustable distance between the trimming blades allows for customization to meet specific production needs. A quick-release valve facilitates fast blade replacement, minimizing downtime. Integrated suction points maintain a clean working environment by removing shavings during operation.

FEATURES AND TECHNICAL DATA

