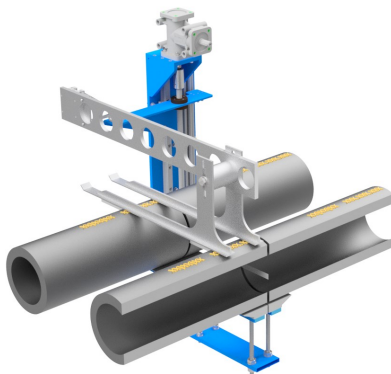
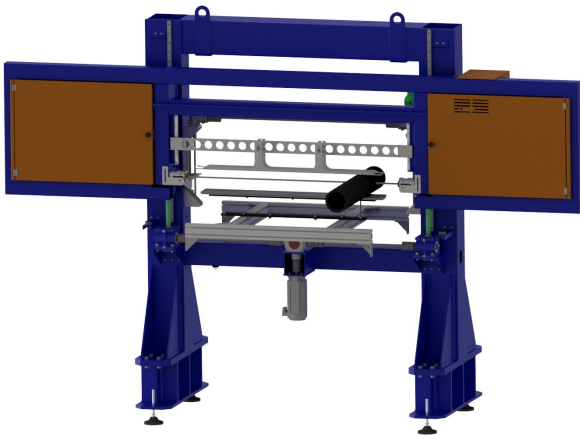


TUBES CUTTER



- The advanced technology of the cutting arch ensures precise and fast tube cutting.
- Equipped with a dual motor sharpening system that keeps the blades sharp, and a sensor to detect blade breakage, ensuring continuous operation.
- Height-adjustable pressure mechanism via actuators, stabilizing the tube during cutting to avoid deformations.
- Customizable to meet specific production requirements, including cutting plane height, maximum cutting width, cutting range, and speed.
- Entry and exit conveyor belt specifically designed to interface with the cutter.
- Quick-release valves for fast blade replacement, minimizing downtime during blade changes.



Our Tubes Cutter revolutionizes continuous tube cutting with precision and speed, thanks to advanced positioning sensors and actuator-guided cutting arcs. The dual motor sharpening system ensures the blades remain sharp, while a quick-release valve allows for fast blade replacement, minimizing downtime. The height-adjustable pressure mechanism stabilizes the tube during cutting, preventing deformations and ensuring uniform results. Designed for seamless integration between conveyors, the Tubes Cutter enhances production efficiency and quality.

FEATURES AND TECHNICAL DATA

