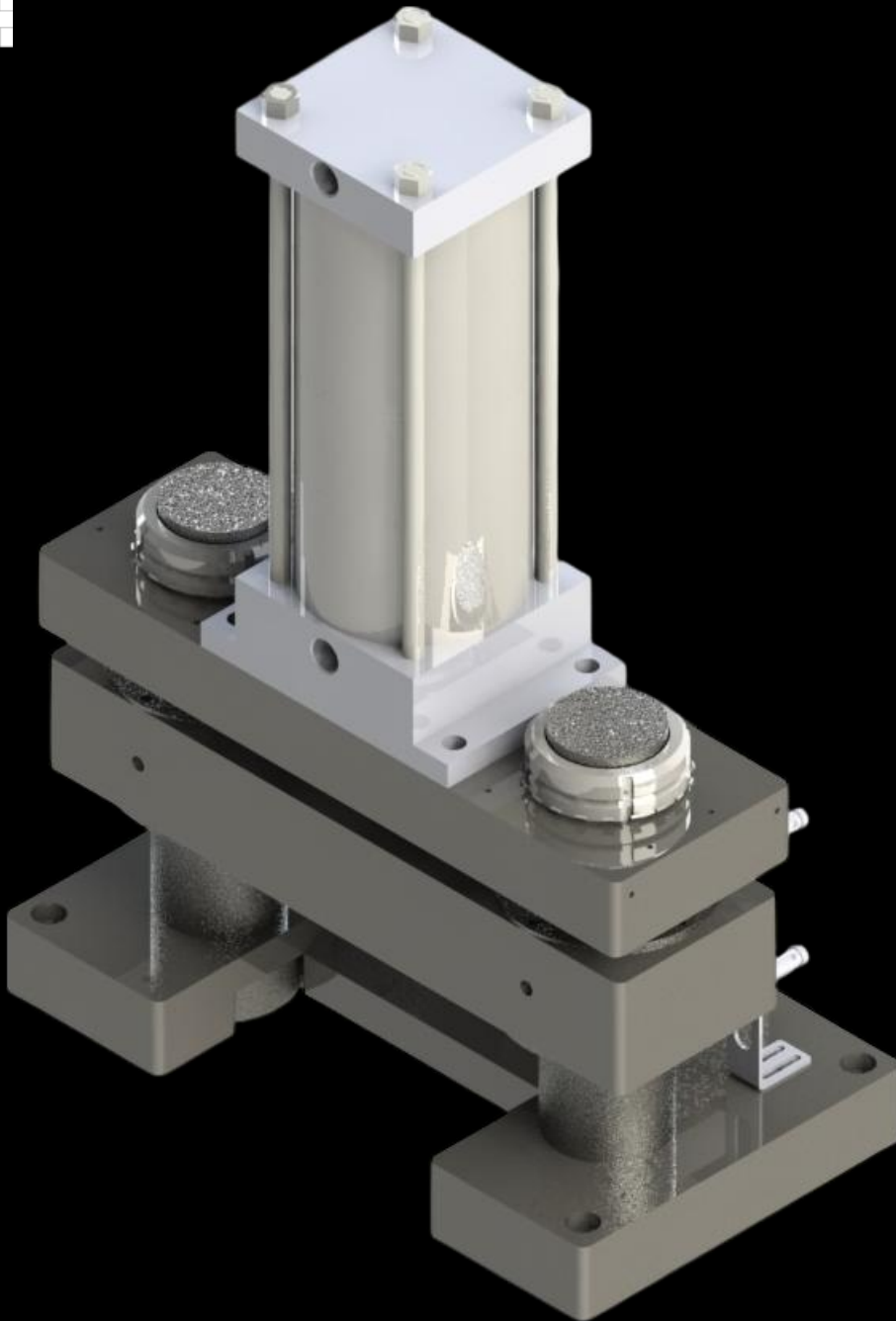




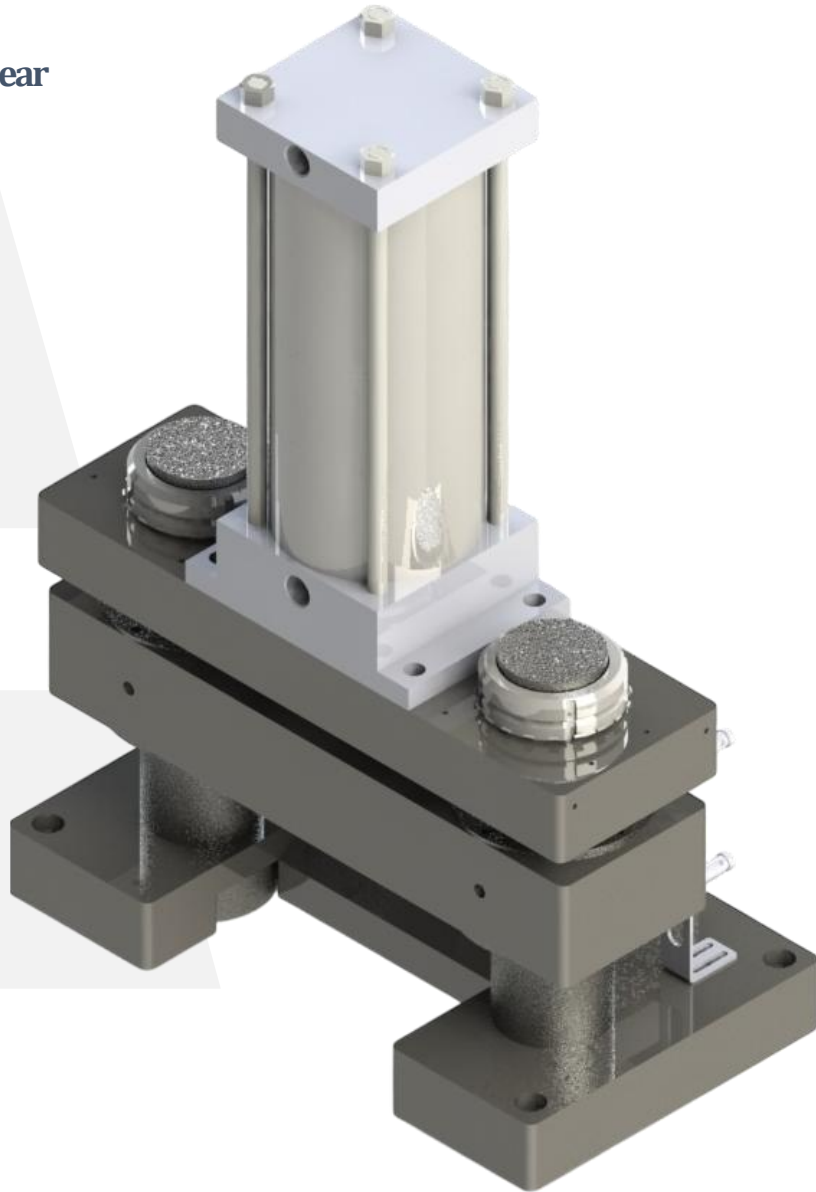
Presses & Automation
SINCE 1975



Pneumatic shear
Scrap cutter

Azimuth Shear

Pneumatic or eccentric Shear



Standard features

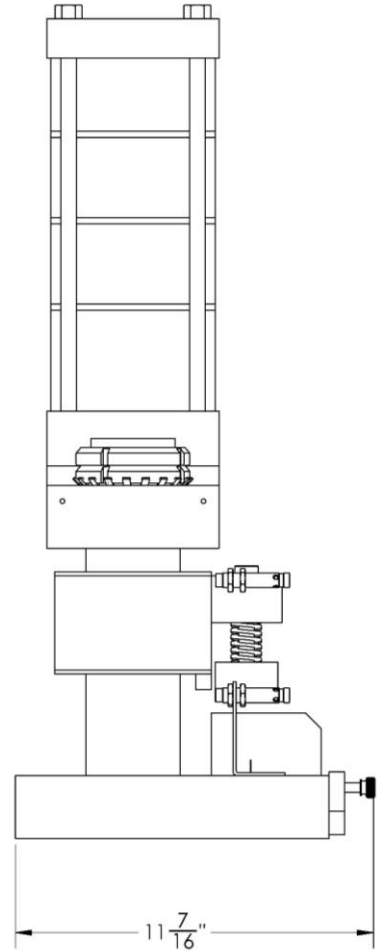
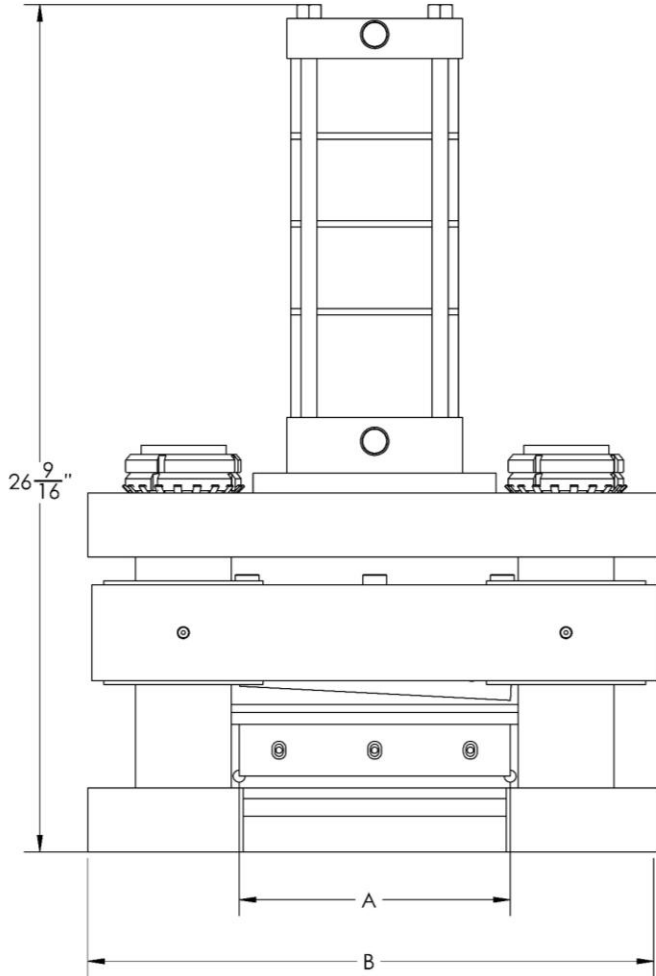
- Heavy duty steel frame
- Several power unit available
- Custom guarding system
- Maximum thickness 0.125" steel HRS

Optional features

- Custom control system
- Eccentric system for faster speed
- Extra blades
- Custom configuration

Azimuth Shear

Pneumatic or eccentric Shear



	SHR8	SHR16	SHR24	SHR36
A - BLADE WIDTH	8.5	16.5	24.5	36.5
B - OVERALL WIDTH	17.75	25.75	33.75	45.75



Presses & Automation

SINCE 1975

www.azimuthpress.com



Feed-line

We excel in providing turnkey solutions with our custom servo feeding systems, designed to accommodate a wide range of materials—from thin sheets to automotive-grade thicknesses. Our dedicated approach ensures that each system is tailored to meet your specific production requirements, enhancing efficiency and performance.

Turn-key solution

At Azimuth, we specialize in creating customized production lines tailored to your exact specifications. Simply send us your part drawings, and our experienced team will develop a solution designed to maximize efficiency and elevate performance across your operations. As part of our commitment to quality, we'll rigorously test and run your production setup before shipment, ensuring flawless installation and seamless integration when it reaches you.



We are committed to delivering high-quality, innovative automation solutions tailored specifically for the stamping industry. Our UL certification underscores our dedication to safety and excellence, ensuring that our custom-built systems meet the highest industry standards.