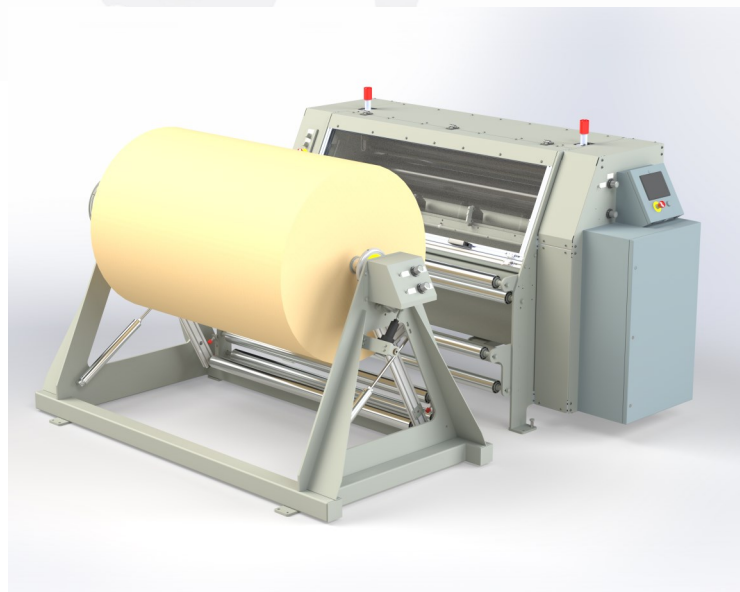




WE BELIEVE IN **PRECISION**. WE BELIEVE IN **RELIABILITY**. WE BELIEVE IN **RESULTS**.

SERVO SHEETER

Specifications:

Cutting: Standard down-acting scissor shear cutting system with heavy duty blades with air biased. Blade powered by a posidyne motor with cut speed less than .4 seconds.

Length: ½" to 99999.9"

Drive System: Allen Bradley Kinetix Servo Drive, Direct drive roller to eliminate backlash. Neoprene nip and drive roller with air nips, and mechanical height adjustment. Encoder built into servo motor.

Materials: Sheets most roll materials. Please submit sample for evaluation.

Control: Allen Bradley Micrologix, Panelview component touch screen. Automatic digital length, counter, automatic batch counter, single sheet, manual cut, power switch, safety reset, and recipes, Ethernet standard for remote access, E – stops.

Power: 220 Volt, 3 Phase, 60 Hertz, 10 Amps or special order.

Cut length tolerance on stable material +/- 1/64" for 36" long sheet.

Production:

Maximum feed speed 200 FPM

Machine cut speed .4 seconds

25 pieces/minute at 60" length at +/- .030" length

Options:

- Slitting: Razor, Score, Shear, Ultrasonic, heated
- Fixed Gap Shearing
- Variable Angle Cutting
- In-Line Applications
- Carousel, surface and driven unwinds
- Auto Web Guide +/- 1/32"
- Conveyor & Stackers
- Optic Registration
- FDA and Medical clean rooms
- System integration into preexisting manufacturing lines.

CONTACT US