## ACU-SLITTM SLITTER MODULE

## SLS SHEAR



## ACU-SLITTM ${ }^{\text {TM }}$ SLITTER MODULE

## SLS SHEAR <br> TECHNICAL SPECIFICATION

Solid Models Available Online
This modular unit is designed to be bolted onto new or existing equipment. Easy to use, all units come with mounting holes. Precision ground top and bottom shafts are used to hold the shear cut tooling. An eccentric locking system is used to attract the shear cut blades to the shaft. Turning the tooling 90 degrees lets the user adjust the slitters anywhere along the shaft. High load precision bearings are used to support the shafting.

A shear cut slitter provides clean, precise cuts on flexible materials. It also provides the longest blade life. High quality tool steel is used, though alternative options are available depending on the application. This unit is supplied with an output shaft which could be driven by your existing equipment, or we offer motor drive packages to meet the application.


## BENEFITS

- Modular design including mounting holes for easy installation
- Eccentric locking system for quick blade adjustments for different width cuts
- Clean cuts
- Long blade life
- High load precision bearings for long life
- Made to drop into your application


## MATERIALS

- Films
- Foils
- Paper
- Non-wovens
- Pads
- Plastic Materials
- Thin Metals
- Medical Test Strips
- Velcro
- Laminations


## SPECIFICATIONS

- Power requirements: 110 V AC or 220 V AC
- Rotary shear blades include a top dish knife, eccentric locking collar and a lower anvil blade with the eccentric locking collar
- Slitter blades can easily be adjusted across width of unit; spanner wrenches are included for this adjustment


## OPTIONS

- Pneumatic shear cut holders
- Release coatings on the blades to reduce adhesive or material build up
- Motor drive packages
- Roll feed systems
- Cut off assemblies for cross web cutting
- Infeed guides
- Stainless steel models available for food or wash down requirements


WARNING:
EQUIPMENT MUST BE GUARDED IN ACCORDANCE WITH ALL FEDERAL, STATE, AND LOCAL REQUIREMENTS

