

Model 525

The Model 525 Bale Wire Chopper >>
Designed for Reduction of High Tensile Bale
Built in the USA



MATERIAL REFERENCE

The following are materials commonly processed through the Model 525. Please contact a Sweed Representative to determine if the Model 525 will fit your application.

- High-Tensile Bale Wire

CONSTRUCTION FEATURES

- Air-actuated feedworks—controlled via foot switch
- Infeed with “Anti-Kickback” funnel
- Knives can be rotated (4 times) for extended life
- Wear resistant hardware
- Lincoln TEFC motor
- Full one year warranty

PERFORMANCE DATA

- Electric Motor Power 3 HP
- Infeed Speed 84 fpm
- Cut Length 2 1/4"
- Number of Stationary Knives 1
- Number of Rotating Knives 1

DIMENSIONAL DATA

- Infeed Opening (at throat) 3 1/2" x 1 1/2"
- Overall 52" x 24 3/4" x 31 1/8"
- Weight 1090 lbs.

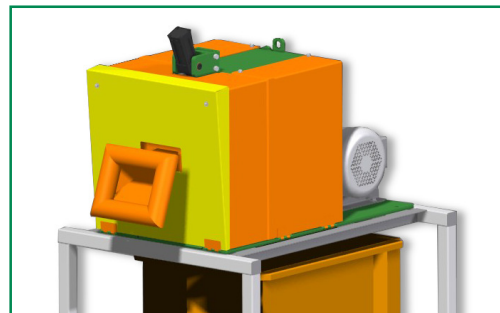
AIR REQUIREMENTS

- 2 cfm 60 psi

ELECTRICAL

- 3-Phase 230 volt - 60 Hz - 15.2 amps
- 3-Phase 460 volt - 60 Hz - 7.6 amps

The Model 525 is NOT standard with a power supply cord. Sweed can quote a power supply cord and plug to meet your electrical specifications. Please specify your electrical requirements at time of order. Voltages other than the standard above, are subject to a rewind charge.



NEW FEATURE

The completely redesigned Model 525 is equipped with our new “Safety Face”. The larger surface area (see highlighted area in rendering above) makes an easy target should the user need to stop the machine at any moment.

