

SCRAP CHOPPERS

MODEL 513

“A Reliable Scrap Chopper for Metal Banding, Tubing, Extrusions, Plastic Strap and Lightweight Cable”

The Model 513 has been redesigned to be a reliable performer for metal banding, tubing, extrusions, plastic strap, and light-weight cable. Prepared for abusive environments, this unit has a strong 1/2" plate housing. The Model 513 has a magnetic starter to protect workers from an unexpected restart after loss of power. The air activated feedworks is controlled with a foot switch for operator safety.

HOW IT WORKS

Just introduce the material (banding) into the infeed funnel. The feedworks (pinch rolls) will then grab the material and pull it into rotating knife path. The feedworks will continue to pull at a rate of 90 feet per minute until the material is consumed or the operator releases the feedworks via the air-activated feedworks via the foot switch.



Chopping Capacities
 3/8" x .125" steel band
 1/2" x .093" steel band
 3/4" x .093" steel band
 1" x .078" steel band
 1 1/4" x .046" steel band
 High-tensile bale wire

STANDARD ELECTRICAL OPTIONS

- 1-phase – 230 volt – 60 Hz – 12 amp
- 3-phase – 230 volt – 60 Hz – 6.8 amp
- 3-phase – 460 volt – 60 Hz – 3.4 amp

STANDARD FEATURES

- Air-actuated feedworks – controlled via foot switch
- Infeed funnel with “Anti-Kickback” flap
- Knives can be rotated 4 times for extended life
- Full one year warranty and built in the USA

SPECIFICATIONS

2 HP Electric Motor Power	90 FPM Infeed Speed
3" Cut Length	Number of Stationary Knives – 1
Number of Rotating Knives – 1	Infeed Opening – 5 5/8" x 1 5/8"
Overall Dimensions – 48" x 29" x 23"	Weight – 997 lbs.

Due to continual product improvement Compactors Inc. reserves the right to change specifications without notice. The information and pictures used in the document are for illustrative purposes only.