Toll Free: 1-800-888-1352 Fax: 1-541-855-1165



CE

MODEL CE300 **SCRAP CHOPPER**

A Tough Light Duty Scrap Chopper

The Model CE300 scrap chopper is an economical "housekeeping" unit perfect for facilities with lower volumes of scrap materials.

This unit is ideal for plastic and steel banding, and other lightweight scrap materials. The Model CE300 is designed to fit on several Sweed stands that can accommodate a variety of scrap collection containers. Custom stands and additional safety upgrades are also available.

Material Reference

The recommended model of scrap chopper is determined by scrap size, scrap volume, and requested custom features. The following are materials commonly processed through the Model CE300. Please consult a Sweed representative to determine the appropriate scrap chopper for your application.

- » 19 mm x 0.8 mm steel banding with clip
- » 16 mm x 0.8 mm plastic/poly straps
- » 19 mm x 1.2 mm plastic/PET straps (2 strap max)



CONSTRUCTION FEATURES

- » CE compliant
- » Easy to reach "Feedworks Release" hand lever
- » Infeed restrictor plate for safety
- » Knives have 4 usable edges and can be rotated (3 additional times) for extended life
- » Made and supported in the USA
- » One year warranty

SWEED

Gold Hill, Oregon, 97525

653 2nd Ave, PO Box 228 | Toll Free: 1-800-888-1352 Fax: 541-855-1165

Learn more about Sweed Solutions at www.sweed.com



MODEL CE300 **PRODUCT SPECIFICATIONS**

PERFORMANCE DATA

Electric Motor	0.372 kW
Electrical	1-Phase 220/Volt – 50Hz
Infeed Speed	37 meters per minute
Cut Length	+/- 66 mm
Infeed Opening	25 x 41 (mm)
Number of Stationary Knives	1
Number of Rotating Knives	1
Overall Dimensions	48 x 76 x 48 (cm)
Machine Weight	+/- 62 kg
Shipping Weight	+/- 100 kg

The Model CE300 (1-phase 220 volt) is standard with a 1.8 meter power supply cord and plug. Non-standard voltages may be subject to an additional charge.



SWEED

653 2nd Ave, PO Box 228 | Toll Free: 1-800-888-1352 Fax: 541-855-1165

Learn more about Sweed Solutions at www.sweed.com