



Automatic **Wood Scrap** Batch Feeder

Designed to reduce energy and labor costs, the Automatic Wood Scrap Batch Feeder allows for unattended “drop and go” operation. The large 6’ to 10’ wide hopper accepts large loads of material from dump hoppers or loaders and automatically unscrambles and transfers material to the in feed conveyor of a wood grinder.

Staggered arrangement of drag chain flights with replaceable wear strips provide even metering and eliminates jams and overflowing. Variable speed drive is standard, allowing proper feed settings for the type of material being processed.

Applications:

- Construction scrap
- Furniture plant scrap
- Lumber yard scrap
- Truss plant scrap

Key Features:

- 5” channel superstructure.
- 3/16” steel hopper bed plate.
- 1 1/2 horsepower variable speed drive.
- Removable rear access panels for easy servicing.
- Rubber flaps to prevent material fallback on conveyor.

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