AT Series

For shredded, trim, and packaging scrap as well as corrugated materials (OCC) and other recyclable materials

Key Advantages:

- Heavy duty welded construction
- Superior Tier System pulls the wire to the twister/cutter/knotter – for better automatic ties
- Multiple hopper openings and bale sizes to meet all applications
- Single tension system for heavy bales
- Stamper can be added on high volume applications to keep in automatic baling mode during difficult shear situations.
- Adjustable shear system

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AT Series

Models	Bale Size	Feed Opening	Cylinder	HP	Cycle Time	Total Force
Narrow Trim						
AT-3043-8-30-60	72x30x43	60x30	8	30	29	151K
Wide Body Shear						
AT-4343-8-30-60	72x43x43	60x41	8	30	29	151K
AT4343-9-30/T30-60	72x43x43	60x41	9	30/T30	45/13	191K
AT-4843-8-30-60	72x48x43	60x46	8	30	29	151K
AT-4843-9-30-60	72x48x43	60x46	9	30	37	191K
AT-4843-9T50-HP-72	72x48x43	72x46	9	T50	8	254K
Wide Body Shear with Stamper						
AT-4343-10-T50/T75/T100-80S	72x43x43	80x41	10	T100	5	314K

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BEYOND THE EXPECTED

Production Options

Hopper Extensions
Wire Run Out Sensors
Bulk Wire System
Dust Pickups
Extra Bale Tables

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