

Auto Tie Horizontal Baler

High-volume automatic baler producing mill-ready bales with minimal labor for distribution and recycling operations.



Features & Benefits

- Reduces overall cost of recycling expenses
- Minimizes labor and maximizes performance
- Produces a mill ready bale
- Easy loading directly into feed opening or onto conveyor
- Automatic cycling

Designed For

- Distribution Centers
- Industrial Manufacturing
- Hospitals
- Production Facilities

Single Ram Auto Tie Main Features

- Top feed
- Automatic cycling
- Best suited for single material baling
- Max output up to roughly 30 tons per hour (OCC)

Single Ram Auto Tie Equipment Specifications

Power Unit	Cycle Time	Bale Size	Bale Weight
30 HP	10.5-22.9 seconds	72"x30"x42" - 72"x42"x42"	1,500-2,200 lbs
50 HP	9.4-15.3 seconds	72" x 42" x 42"	2,200 lbs.
2 x 30 HP	15 seconds	72" x 48" x 42"	2,500 lbs.
2 x 50 HP	8.3-9.2 seconds	72" x 42" x 42"	2,200-2,400 lbs
2 x 75 HP	8.7 seconds	72" x 48" x 42"	2,500 lbs.
100 HP	11.7 seconds	72" x 48" x 42"	2,500 lbs.



Two Ram Auto Tie Main Features

- Top feed
- Automatic cycling
- High volume production
- Suitable for baling multiple materials (OCC, paper, aluminum cans, plastics)
- Max output up to roughly 25 tons per hour (OCC)

Two Ram Auto Tie Equipment Specifications

Power Unit	Cycle Time	Bale Size	Bale Weight
50 HP	11.9-18.4 seconds	65" x 45" x 30"	1,000-1,400 lbs
2 x 30 HP	16.9-19.5 seconds	65" x 45" x 30"	1,400-1,800 lbs
2 x 50 HP	10.4 seconds	65" x 45" x 30"	1,400-2,000 lbs
100 HP	13.4 seconds	65" x 45" x 30"	1,400-2,000 lbs