

LES INDUSTRIES MAÎTRE COMPACTEUR

TWO RAM BALERS

- Scrap Dealers
- MRF's
- Recycling Centers
- Distribution Centers
- Large Paper & Plastic Processors

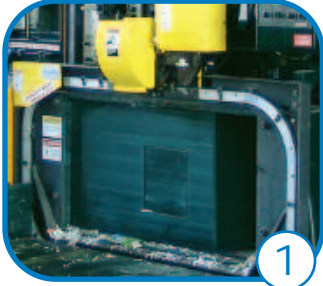
Factory Start-Ups

We provides on-site start-up and comprehensive training for your personnel on operating the baler.



- ▼ Advanced Structural Engineering & Construction
- ▼ Efficient, High Performance Power Packs
- ▼ More than 50 Models to Choose From
- ▼ Latest Electronics Technology
- ▼ Computerized Diagnostics
- ▼ Multi-Material Processing
- ▼ CAD Designed & Documented

Features and Benefits



1. **NexDoor™** – Optional multi-purpose door serves as a bale separator, bale release, bale clamp and allows for variable bale dimensions.



2. **High-efficiency Power Unit** – Power units available from 30 HP up to 2x100 HP; TEFC motors; flooded suction pumping system with high-flow hydraulic manifold; 10 micron filtration system; pressure and current transducers; separate cooling and tier circuit; and air-to-oil cooler.



3. **Adjustable Shear Beam** – The body shear blades are adjustable from the exterior of the machine.

Heavy-duty Construction – Honeycomb structure.



4. **Shear Blades** – Ram shear blade is replaceable and reversible. Body shear blade is serrated, adjustable and replaceable.

Replaceable Liners – Replaceable tongue & groove liners provide superior wear resistance.



5. **Maestro™ Color Touch-Screen Operator Interface** and Allen Bradley Micrologix 1500 PLC programmable controller features automatic and manual controls, diagnostics and bale set-up functions.



6. **Upper & Lower Infrared Actuators** – Upper infrareds are located on the access door and are adjustable the entire height of the feed hopper.



7. **Laser Positioning** – Main ram, ejector ram, and **NexDoor™** are controlled by a laser positioning device. Tie positioning is determined by the laser and eliminates the need for a sprocketed counter wheel.



8. **Stamper** – Optional stamper automatically clears shear jams.

Full Penetration – Is standard on every model to fully compress material with every stroke produces denser bales.

Ram Hold Downs – Adjustable from the outside of the machine.

Narrow Models:

Charge Box Openings
Width: 43"
Lengths: 57", 70", 84", 102"

Wide Models:

Charge Box Openings
Width: 60"
Lengths: 70", 84", 102"