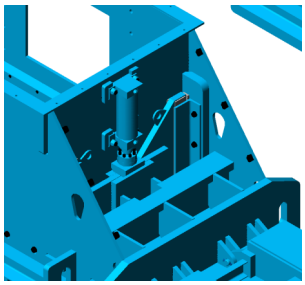
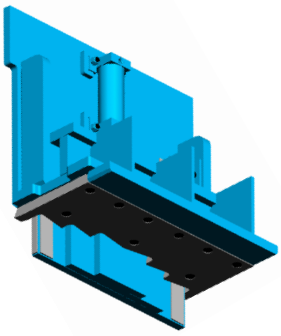
8043HSS Series

For higher quantity recycling grades

260 units installed around the world, and we are still improving!





Key Improvements to the new 8043HSS:

- Stamper replaces the shear wiper, with a full 8” of penetration.
- Stamper programmed to work on demand in the case of ram does not travel past shear – increasing production.
- New “V” shaped single piece shear blade, with 9 degree rake from both sides to the center improves performance.
- Hi-Lo floor to minimize material building up under the ram and to prolong floor life.
- Side access door allows easy maintenance at the cylinder end of the baler.
- Power unit – simpler design runs cooler, quieter, and faster.
- Uses laser and tension pressure transducer to manage travel and stamper usage.
- Improved electrical design for even greater simplicity – improved HMI information capability.
- Same footprint as earlier models to allow for easy replacement.

HARRIS AMERICAN

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8043HSS Series

Laser

Side Access Panel

Bale Size: 43” x 43” x variable
Feed Opening: 73” x 43”
Main Cylinder: 10” or 12” bore trunnion design
System Pressure: 3000 psi
Main Motor: Twin 50; Twin 75
Hi-Lo Floor
Feed Type: Conveyor(s)
Bale Tying: Five-wire auto-tie (Pull Through Design)
Shear: V-Shaped single piece shear w/ 9 degree rake
and serrated option

PRODUCTION OPTIONS

Remote Floor Mounted Power Unit
Additional 4' Bale Tables
Fluffer Package
Off-side tier controls
Increase conveyor controls up to 15HP
Bi-Level Bulk Wire System

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BEYOND THE EXPECTED