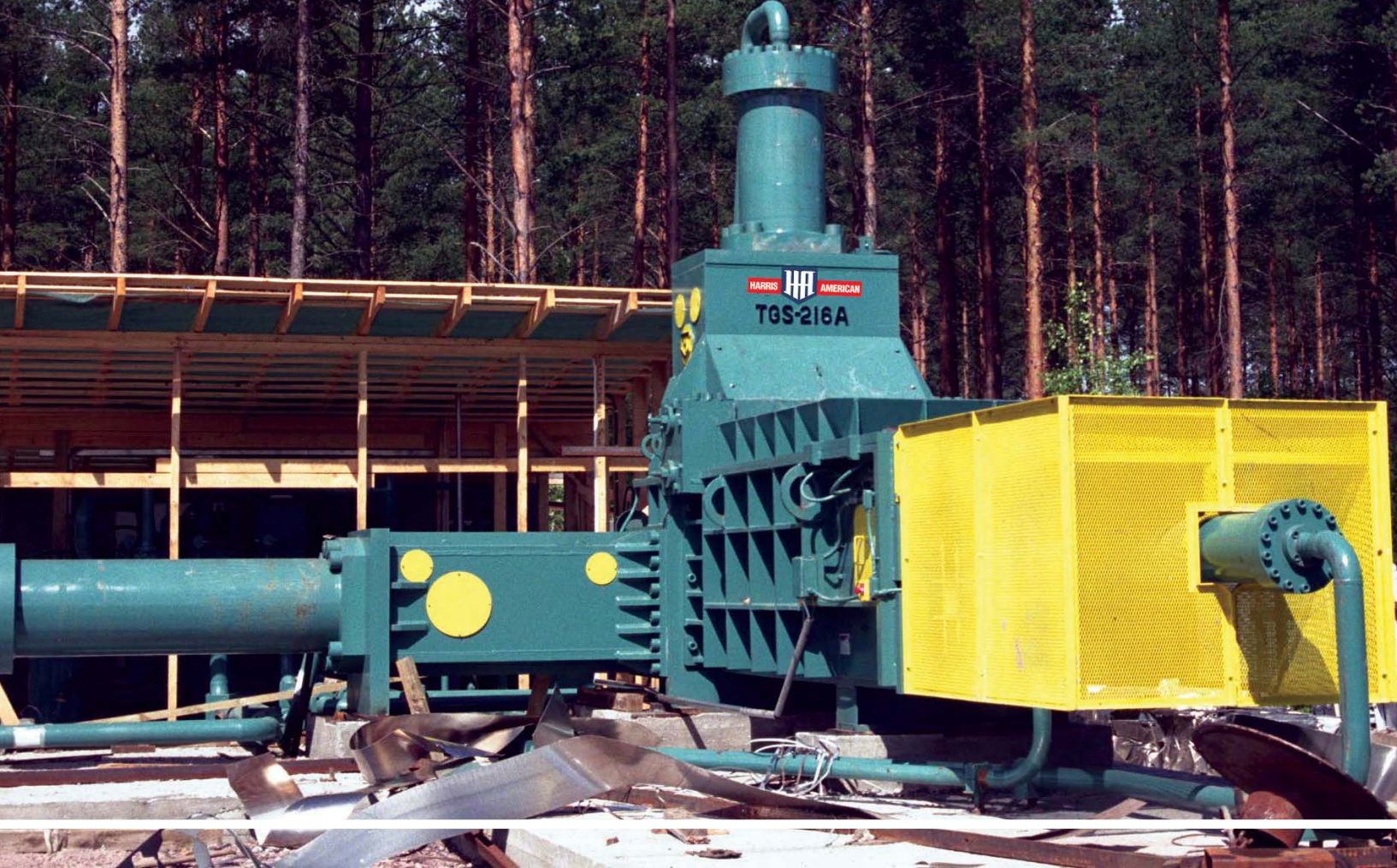




TGS Ferrous Balers

High production and versatility make the TGS baler a profitable performer in virtually any scrap yard. It uses a three-compression baling system with production rates of 55 to 180 bales per hour.

Processes:

- Soft alloys of stainless sheet
- Factory clips & skeletons
- Shapes & wire
- Tubing
- Non-ferrous metals (copper wire, low alloy aluminum sheet)

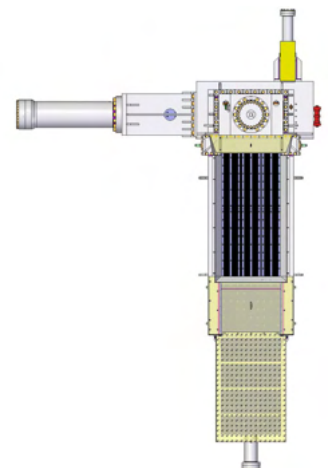
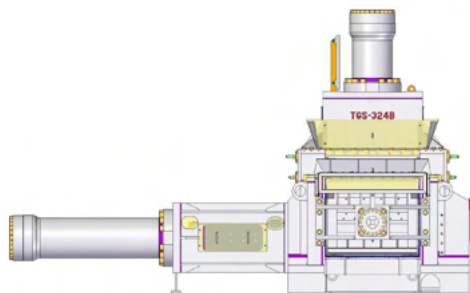
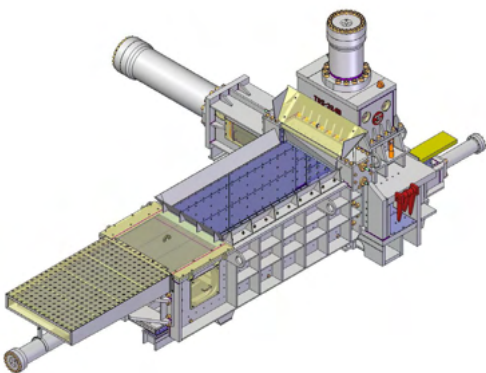


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TGS Ferrous Balers

Standard Features

- Numerous bale sizes to meet market requirements.
 - Built in shear to cut oversize pieces. Shear knives are securely seated in press frame and first compression ram - designed to cut extruding materials. Adjustment is by tapered gibs. All four edges of knives are designed for shearing.
 - Small footprint design.
 - Can be fed by crane, magnet, side bucket hopper, or overhead weigh hopper for equal weight bales.
 - Overhead weigh hopper, bales same weight.
 - Grooved liners standard on the floor and available in charging box - keep materials from getting under and past rams.
 - Flame hardened cylinder rods - no chrome to scratch or chip -made by Harris American, ground & polished.
 - TFE protected pistons - eliminates or minimizes damage from foreign material (Cylinder design uses TFE pistons).
 - Heavy duty construction - many years of proven life and durability.
 - Vane pumps - less expensive, can be rebuilt in the field creating less down time.
 - 10 micron filtration - cleaner oil system.
 - Manufactured in United States of America - parts and service availability.
- Supply general layout and foundation prints which show above grade dimensions and conditions.
 - In-house training.
 - Supply Qualified Installation Specialist during installation.
 - Power Unit - More efficient hydraulics require less power to operate the system while maintaining high production rates. Less components and maintenance.
 - Programmable Controller with remote connectivity - Gives greater reliability and allows more precise operation of the shear with diagnostic support from the Harris American Service Family.
 - OIT (operator interface terminal) Unit.
 - Harris American Field Service Support - Harris American maintains a large staff of highly trained Diagnostic Field Service Technicians which allow Harris American to respond or fulfill the customer's service needs in a fast and efficient manner.
 - Harris American Service Parts - With over \$3 Million in inventory, there is less customer downtime waiting for replacement parts. Most replacement parts can be shipped overnight.
 - Harris American Quality - All Harris American machines and parts are manufactured in-house using state-of-the-art Computer Aided Design and manufacturing systems to maximize quality and precision. This provides Harris American customers with a product which is built to last and cost less to operate.
 - All equipment is manufactured, pre-assembled and tested prior to shipment.



*All products and features are subject to change. Photos not necessarily representative of new equipment



BEYOND THE EXPECTED

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