



Harris®

MULTI-PURPOSE
BALERS



Vertical Balers



Designed to bale corrugated, plastic, newspaper and other non-ferrous materials. Vertical balers are a **compact** way to reduce waste and associated disposal costs. In other words, **save money** and space. Harris Vertical's are

easy to use and designed to ensure operator **safety** and meet or exceed the ANZI Z245.5 standard.

The Harris Vertical baler has value and **durability** which withstands the demands of the recycling industry.

Closed Door Horizontal Balers

The Narrow Box Closed Door baler is designed for baling various grades of **waste paper**, including shredded, trim, skeletons, and die cut materials.

Our Wide Mouth Closed Door balers offer manual, conveyor, pneumatic, or chute feed and are ideal for **distribution centers**, warehouses, industrial plants, **recycling** facilities, and **nonferrous metal** facilities.



Harris' renowned **quality** and **durability** ensures maximum throughputs and efficiencies.



Open-End Horizontal Balers

Wide-Mouth and Super Wide-Mouth balers are ideal for distribution centers, warehouses, manufacturing facilities, MRF operators, paper converters, paper stock dealers, printing and recycling plants. They provide an

economical
and **VERSATILE** choice.



FEATURES

- Self Aligning Single Tension System.
- Heavy Duty Bale Chamber.
- “Uni-Body” Side Construction.
- Adjustable shear blades with four knife edges.
- CAT 3 safety system continuously checks the status and function of the safety interlocks and emergency stop devices.

Narrow box open-end HORIZONTAL BALERS

The economy of a single ram baler with the high volume and continuous separation design.

Narrow box Harris Process balers are designed to perform in conjunction with shredder and air systems. They can be designed with manual, pneumatic, gravity, or conveyor feed.

Touch screen color display with function keys and programmable logic controller. Program has 15 material selections and programmable settings.



HP Series®

Harris high performance horizontal balers, the HP Series, are built for **DURABILITY**, producing higher throughputs with more compact bales and **ease-of-use**.

Engineered from the ground up for **simplicity** in its controls with multiple program capability and easy maintenance.

The HP Series contains **energy efficient** hydraulics for years of reliable service.



Can your facility use a machine that reduces cost and is easy to use?



HP Series[®]

A large pile of newspaper and paper waste is being processed by a Gorilla shredder. The shredder is a large, industrial machine with a glass window showing the internal rollers. The paper is being shredded into small pieces. The background is a dark, industrial setting with some yellow lights.

GORILLA[®]

GETS THE JOB
DONE.
END OF STORY

Gorilla®

With 3500 PSI operating pressure the Harris Gorilla has more than enough **POWER** to get the job done. The Gorilla is fully **automatic** on a majority of materials.

Structurally **sound** with uni-body frame construction and flooded suction power unit. Basically, the Gorilla provides dense bales and high throughput for a variety of materials.



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Badger®



The Harris Badger is a narrow box, multi-purpose, multi-material baler providing **quality, EFFICIENCY** and reliability at an **economical** price.

The Badger produces high density bales with the highest baling **force** in its class, **3500 PSI** operating system, and our laser positioning system for all ram and bale exit door movements.



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HRB® & HRB Centurion®

Versatility

The HRB and HRB Centurion are the

premium, precision built,

HEAVY DUTY

multi-purpose balers

that are the flagship of Harris balers.

You name it; corrugated, solid waste,

newsprint, **aluminum**, steel cans,

plastic and non-ferrous metals the HRB

and HRB Centurion can handle it and handle

it easily.



PROCESS SOLID WASTE?

The HRB and HRB Centurion lines are perfect for transfer stations and landfills. They produce large dense bales which allows you to handle less bales, increase payloads and decrease your transportation costs.

CENTURION[®]



Wolverine™

The Harris Wolverine has the highest ram face pressure in its class with a fully regenerative hydraulic system. It also has the largest chargebox opening in its class.

The Wolverine has

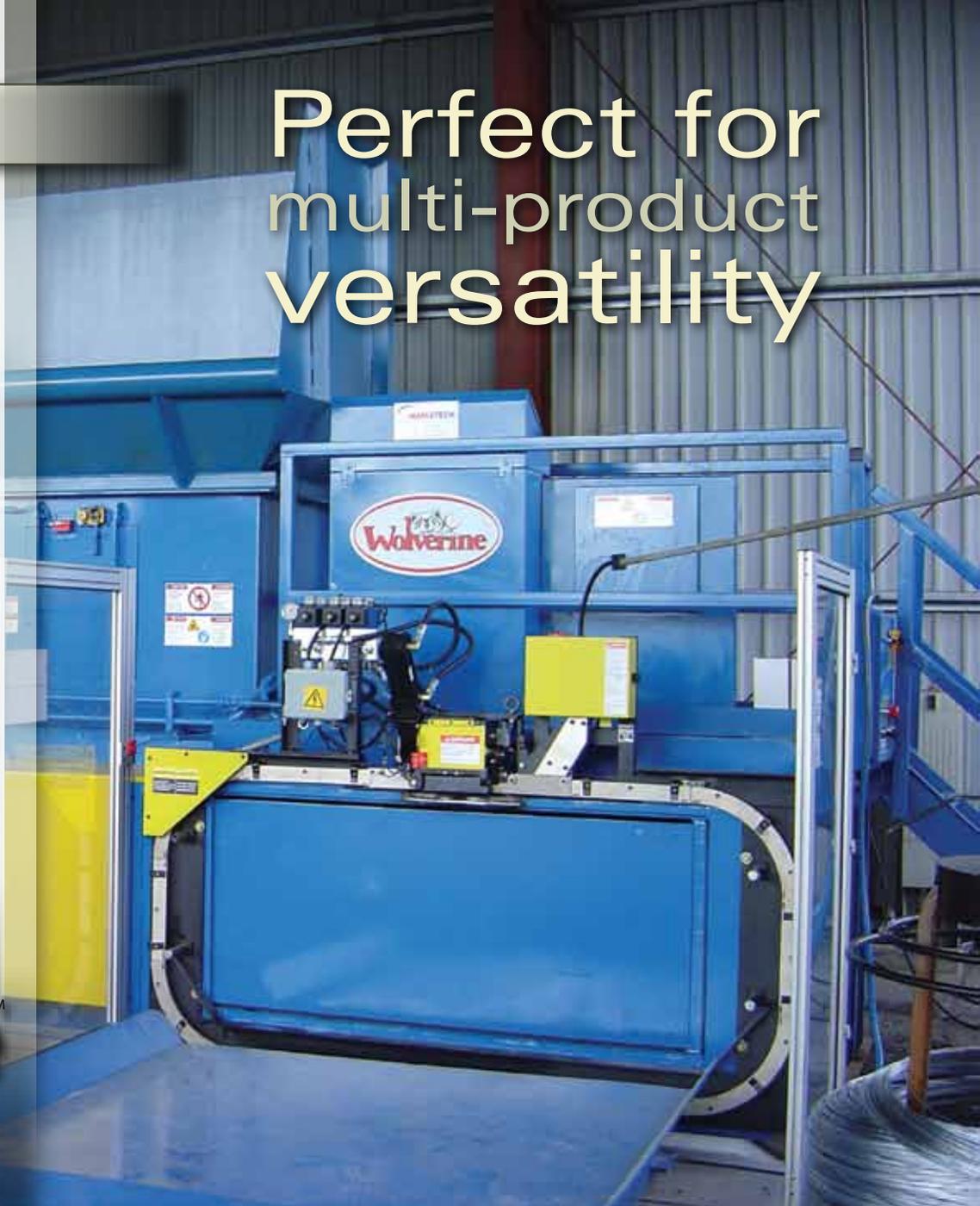
state-of-the-art

controls with real-time comprehensive system display that provides continuous operating information and built-in diagnostic system analysis.

The Wolverine is an **affordable**, durable two ram baler with a

small footprint.

Perfect for multi-product versatility





SALES AND SERVICE:

Our promise

Recycling companies, scrap processing facilities, solid waste operations, and waste handlers around the world rely on Harris for their total recycling and waste management equipment requirements. Through our global network of distributors and regional managers, Harris listens to our customer's needs.

World Class Parts: Harris has a world class parts department to help with all your machine needs from wear parts, such as liners, to hydraulic cylinders. Harris can solve any problem you have.

H a r r i s e q u i p . c o m

Our website contains detailed information about all Harris products. You can skim through pages of products, download product brochures, read news on all the happenings with Harris, and find your local sales associate.

With manufacturing facilities in the United States and distributors around the world, we continue to offer our customers the best in both products and service. Harris has a strong commitment to innovation and quality workmanship. Just ask our customers...

We build it to last.

Harris equipment is
fully assembled and
tested at our manufacturing plant.

*All equipment is subject to change without notice.

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Harris is a **worldwide leader** in
the **design, manufacture, and support** of
scrap processing, recycling, and waste handling equipment.



Harris®

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