



## Solutions for Material Recovery Facilities (MRFs)

### MRF Design & Equipment

Through innovative products, industry expertise, and superior service, Marathon® Recycling Solutions is the partner of choice for businesses and municipalities who need to quickly and efficiently process solid waste and recyclables.

Whether you process 10 tons of recyclables per day or 150, **Marathon** has the equipment and expertise to help you design the most efficient and cost-effective process for your Material Recovery Facility or recycling center.

Our products are leading the way in productivity and throughput, and our skilled engineers can assist you in designing the right size system for your needs. We will be on-site through installation and startup to ensure you achieve the desired results.

To begin designing a MRF for your business or community, or to expand the capabilities of your existing recycling program, contact **Marathon** Recycling Solutions at [MarathonRecyclingSales@MarathonEquipment.com](mailto:MarathonRecyclingSales@MarathonEquipment.com).



The **Marathon** highly efficient horizontal and vertical balers deliver the highest compaction rates and cleanest bales possible for maximum return.



Choose from custom-configured conveyors, separating equipment, sorting platforms, and storage areas to process plastics, OCC, ferrous materials, aluminum, and paper.



Your knowledgeable **Marathon** team has the expertise to help configure complete MRF facilities for any application or special needs. Contact us today - we are here to help!

Pictures and mechanical diagrams in this literature are illustrative only and may not be to scale. Specifications are subject to change without notice in order to accommodate improvements to the equipment. Certified in compliance with ANSI standard Z245.2 and all applicable OSHA Regulations. Products must be used only by trained operators in accordance with the Operator Manual, as well as applicable regulations, laws, and ANSI standards.

#### We're Here To Help!

For detailed specifications, recommendations, or to request a site survey comparing various systems, contact the Marathon® Sales Team at [MarathonSales@MarathonEquipment.com](mailto:MarathonSales@MarathonEquipment.com)

#### Authorized Dealer:



**Marathon Equipment Company | P.O. Box 1798 | Vernon, AL 35592-1798**

**Learn more about Marathon Equipment: 800.633.8974 | [www.marathonequipment.com](http://www.marathonequipment.com)**

## Other Solutions for Material Recovery Facilities (MRFs)

### Why Marathon<sup>®</sup> Equipment Is the Preferred Choice

Marathon<sup>®</sup> Equipment is known throughout the world as one of the leading manufacturers of quality, powerful two-ram recycling balers. The Marathon brand has been the industry standard for quality and innovation for more than 50 years and includes auto-tie balers, manual-tie balers, two-ram balers, MRF systems, conveyors, vertical balers, auger-style compactors, cart dumpers, and a wide array of options for virtually any application.



### GALAXY<sup>®</sup> 2R WIDE TWO-RAM RECYCLING BALERS

Marathon<sup>®</sup> Galaxy 2R two-ram wide model recycling balers feature a full-penetration compaction ram to produce high-density bales. The programmable PLC controller features automatic and manual controls, diagnostics, and bale set-up functions. The baler controller allows the user to easily switch between recyclable materials. Adding the optional metals package makes the Galaxy 2R wide recycling baler model adaptable for certain scrap applications.

The Galaxy 2R wide-model recycling balers feature a multi-purpose door that can serve as a bale separator, bale release, or bale clamp. It also allows for variable bale widths. The Galaxy 2R wide-model balers also come with components such as a high-efficiency power unit, adjustable shear beam, replaceable and reversible shear blades, and main ram and ejector-ram laser positioning.



### GALAXY<sup>®</sup> 2R NARROW TWO-RAM RECYCLING BALERS

The Marathon<sup>®</sup> Galaxy 2R Two-Ram narrow model balers feature a full-penetration compaction ram to produce high-density bales. The programmable PLC controller features automatic and manual controls, diagnostics, and bale set-up functions. The controller allows you to easily switch recyclable materials. Adding the optional metals package makes the Galaxy 2R narrow model adaptable for certain scrap applications.

The Galaxy 2R narrow model balers feature a multi-purpose door that can serve as a bale separator, bale release, or bale clamp. It also allows for variable bale widths. The Galaxy 2R narrow model balers also come with components such as a high-efficiency power unit, adjustable shear beam, replaceable and reversible shear blades, and main ram and ejector-ram laser positioning.



### COMPACT APOLLO TWO-RAM RECYCLING BALERS

Marathon<sup>®</sup> Apollo two-ram recycling balers are designed for smaller applications that our other Galaxy<sup>®</sup> 2R recycling balers may not be able to fit. The Apollo recycling baler features a full-penetration compaction ram to produce high-density bales. The programmable PLC controller comes standard and features automatic and manual controls, diagnostics, and bale set-up functions. This controller also allows for easy switching between recyclable materials.

The Apollo two-ram recycling baler also features a multi-purpose door that can serve as a bale separator, bale release, or bale clamp. As with our other Galaxy 2R wide-model balers, the Apollo comes with components such as a high-efficiency power unit, adjustable shear beam, replaceable and reversible shear blades, and main ram and ejector-ram laser positioning.

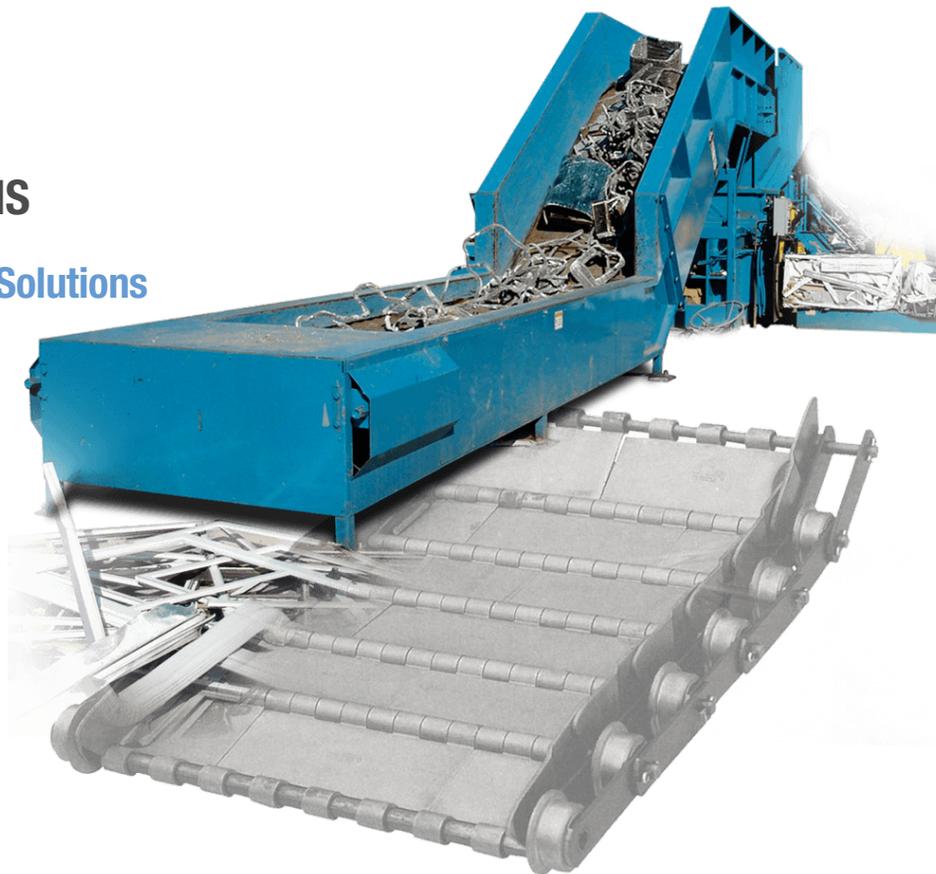
## Other Solutions for Material Recovery Facilities (MRFs)

# EZ-TRAX

## RECYCLING CONVEYOR SYSTEMS

### The Preferred Choice For Recycling Solutions

Marathon<sup>®</sup> offers custom-engineered recycling conveying systems to handle a wide variety of bulky recycled materials and scrap-handling applications. The EZ-Trax recycling conveyor systems range from light-duty sliderbeds to heavy-duty steel belt conveyors and complete turn-key Material Recovery Facility (MRF) systems.



### Infinitely Customizable Recycling Conveyor Systems



#### Customized For Your MRF

EZ-TRAX Conveyors fit many applications, such as this MRF in Lakeville, MA. It features dozens of sliderbed conveyors, sorting lines, sorting bins, platforms, and baler feed combination steel-belt conveyors.

#### Conveyors For All MRF Sizes

This smaller MRF, located in Bedford County, VA, has a sliderbed sorting line conveyor fed by a combination chain-belt conveyor.conveyors.

#### Baler/Compactor Feed

EZ-TRAX sliderbed and steel-belt conveyors are ideal add-ons for baler and compactor-feed applications. They add efficiency to optimize productivity and throughput capacity. This below-ground sliderbed is feeding a Gemini<sup>®</sup> 3560 manual-tie, horizontal baler.



[www.marathonequipment.com](http://www.marathonequipment.com)

**Contact your Marathon® authorized dealer:**