

# Allegheny Off-Loading System for Mobile Trucks

THE INTEGRATED SOLUTION FOR MOBILE TRUCKS TO RECLAIM TOP RECYCLING DOLLARS

*“ Our Off-Loading System makes paper recycling easy for mobile trucks. This two-conveyor, integrated system feeds the shredded paper right into the baler, allowing you to capture valuable profits from recycling. Another Allegheny solution for your success!”*

– JOHN WAGNER  
President & Founder,  
Allegheny Shredders

**T**HE ALLEGHENY OFF-LOADING System for Mobile Trucks allows records and information management (RIM) centers to reap significant recycling profits from shredded paper. Say goodbye to the inconvenience and cost of digging an in-floor pit!

This integrated, two-conveyor system makes it easy for new RIM Centers or those who want to add on-site mobile trucks to their operation to get started. The mobile truck empties the paper onto a conveyor which connects to a second, inclined conveyor. From there, the paper is fed directly into the baler, producing a saleable end product. If your business is leasing space, this Off-Loading System is an excellent solution, eliminating the

obstacles often involved with attempting to install an in-floor pit. Once your truck empties onto the conveyor, the baled paper awaits you on the other end.

## BUILT TO LAST

**Allegheny Off-Loading Systems** are designed, engineered and manufactured to be the most rugged, reliable and long-lasting in the industry. Key features include: computer-aided design (CAD) and computer-aided manufacturing (CAM) to guarantee precision and maximum performance; all-steel construction for ruggedness and durability; custom designed system to suit your facility.

The **Allegheny Off-Loading System** offers a real advantage for RIM centers



*Dust Containment System, optional with all Allegheny Off-Loading Systems, minimizes dust produced from the off-loading process*

that utilize mobile shred trucks with conveyor or walking floor discharge. Businesses can now reclaim valuable recycling dollars and avoid the hassle of installing an in-floor pit.

# Anatomy of an Allegheny Off-Loading System

Standard features that make the Allegheny Off-Loading System the most reliable in the industry



## Allegheny Off-Loading System for Mobile Trucks

<b>Motor</b>	5 Hp TEFC
<b>Input Speed</b> (feet/meters per minute)	
Hopper conveyor	45 / 14
In-Feed conveyor	90 / 28
<b>Hopper</b>	Custom-designed with a 10' wide opening for off-loading. Optional low-to-ground opening for low-discharge mobile trucks.
<b>In-Feed Conveyor</b>	Custom-designed to baler
<b>Voltage</b>	208/230/460 Volt AC, 3-phase, 60 cycle (other voltages are available)
<b>Overall System Dimensions</b>	Custom-designed to facility and baler
<b>Weight</b> (approximately)	5000 lbs / 2273 kg

As we constantly improve our products, specifications are subject to change.

## GIVE US A CALL

To learn more about how Allegheny can provide a total solution for your security, recycling, and waste reduction needs, please call us. We offer the widest range of information destruction equipment available in the industry—from office paper shredders to high capacity shredding systems that can destroy up to 25 tons of paper per hour.

If you would like information about our superior equipment, please refer to the separate brochures on our J-Series Office Paper Shredders, 16-Series Shredders, 100-Series Shredders, 1000-Series Shredders, Security Grinders, Allegheny Hard Drive/E-Scrap Shredders, Product & E-Scrap Shredders or Allegheny Horizontal Balers.



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