

# Allegheny HLS Tipper

FOR HIGH VOLUME LOADING ONTO AN INPUT/SORTING CONVEYOR OR AN ALLEGHENY AUTO-FEED™ SYSTEM



*“In the 25 years of our business, all of our equipment has come from Allegheny. I’ve been so satisfied I’ve never considered another vendor.”*

– TOM SIMPSON, AAA Certified Confidential Security Corporation

**T**HE ALLEGHENY HLS TIPPER is recommended for high volume shredding applications. Designed to accompany new or existing 100- and 1000-Series Shredders or an Allegheny Auto-Feed™ System, the tipper increases your throughput volume by allowing the operator to provide a consistent, even flow of paper into the shredder.

Operators will appreciate the **Allegheny HLS Tipper** because it helps to eliminate back strain and fatigue resulting from the repetitive lifting of material. The tipper is easy to install and will help streamline your workflow.

**Allegheny HLS Tipper**s can accommodate 64- through 96-gallon security containers (two at a time), 55-gallon drums, loading carts, and even Gaylord boxes. The tipper can lift up to 2,000 lbs (a full Gaylord box); an adjustable retaining bar (spring-loaded) accommodates containers up to 52"W x 55"H. Once positioned, similar carts or containers can be used without repositioning the retaining bar.

Manufactured with heavy all-steel construction, the HLS Tipper is operator-controlled with a momentary selector switch that allows Power-up / Gravity-down operation. This allows the operator to control the amount of material loaded onto the feed table or emptied into an Allegheny Auto-Feed™ System for faster processing and maximum throughput. All models come standard with a protective safety cage utilizing an interlock-hinged door. To ensure safety, the tipper will not operate without the door in the closed/locked position. The maximum tipping angle is 122 degrees.

## Additional Specifications\*:

<b>Motor</b>	2 Hp TEFC
<b>Voltage</b>	208/230/460 Volt AC, 3-phase, 60 cycle
<b>Electricals</b>	Cutler-Hammer starter and controls; NEMA 12 Enclosure
<b>Hydraulics</b>	Dual cylinder hydraulic power pack; 2 Hp pump at 2 GPM
<b>Bearings</b>	Greaseable, flange-mounted ball bearings
<b>Weight</b>	2500 lbs (approximately)

\*Note: As we constantly improve our products, specifications are subject to change.

Model	Discharge Height	Overall Dimensions (WxHxL)	Overall Swing Height
<b>For loading an Input or Sorting Conveyor:</b>			
HLS-84836	48" Discharge (36"D x 56"W bucket)	66"W x 84"H x 101"L without table (129"L with table)	128"
HLS-84848	48" Discharge (48"D x 56"W bucket)	66"W x 84"H x 121"L without table (147"L with table)	136"
HLS-86036	60" Discharge (36"D or 48"D x 56"W bucket)	66"W x 84"H x 119"L without table (Not available with table)	147"
<b>For loading an Allegheny Auto-Feed™ System:</b>			
HLS-87236	72" Discharge (36"D x 56"W bucket)	68"W x 90"H x 152"L	166"
HLS-87248	72" Discharge (48"D x 56"W bucket)	68"W x 90"H x 152"L	176"

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# Allegheny Fast-Tip

AN OPTIONAL PACKAGE FOR HLS TIPPERS ALLOWING HIGH-SPEED 'DUMP-N-RUN' OPERATION



Shown with optional  
Laser Safety Scanner



*“The Allegheny Fast-Tip is three times faster than our standard model, and offers a convenient, reliable way to empty your materials while saving valuable work time.”*

– JOHN WAGNER, President & Founder of Allegheny

**T**HE ALLEGHENY FAST-TIP package, available on all Allegheny HLS Tipper, allows for high-speed ‘dump-n-run’ destruction of your documents. The Fast-Tip maximizes the efficiency of your overall shredding operation by dramatically minimizing the time spent emptying security containers and/or Gaylord boxes into your Allegheny Auto-Feed™ System.

Equipped with a heavy-duty 7½ Hp motor and a large hydraulic power unit, the **Allegheny Fast-Tip** is a high-speed, efficient solution for streamlining your operation. It is recommended for high production shredding operations.

## Features/Benefits:

- **Allegheny Fast-Tip** is equipped with a 7½ Hp TEFC motor and a large hydraulic power unit with dual cushioned cylinders for fast, smooth ‘dump-n-run’ operation.
- An optional **Laser Safety Scanner** ensures operator safety. Since there is no door to open and close, the operator can remain on the forklift, saving valuable work time.
- After pressing the reset button, the operator turns a switch for an automatic full up and down cycle of the tipper. Controls can be mounted remotely on a post (within sight of equipment) for easy access for the forklift driver.
- As with all Allegheny HLS Tipper, Fast-Tip accommodates up to two 64-to 96-gallon security containers as well as a single Gaylord box.
- Once the adjustable retaining bar (spring-loaded) is positioned, similar carts or containers can be used without repositioning the retaining bar.

## Additional Specifications:\*

<b>Motor</b>	7½ Hp TEFC
<b>Voltage</b>	208/230/460 Volt AC, 3-phase, 60 cycle
<b>Electricals</b>	Cutler-Hammer starter and controls; NEMA 12 Enclosure
<b>Hydraulics</b>	Dual cushioned cylinders with large hydraulic power pack; 7½ Hp pump at 10 GPM
<b>Bearings</b>	Greaseable, flange-mounted ball bearings
<b>Weight</b>	2,550 lbs (approximately)

\*Note: As we constantly improve our products, specifications are subject to change.