

WEIGHMORE™ In-Motion Monorail Scales

Trolley Sorting Tare-Weight Monorail Scale

If you are tracking your plant's trolley's tare weights, then installing an ASTD® WeighMore™ In-Motion Trolley Sorting Monorail Scale can save you on labor costs and assists in complying with regulatory inspection by giving you accurate trolley tare weight sorting.

This trolley sorting scale is designed to be positioned immediately after the departure of the trolley from the transport "J" hook in your plant's trolley return mezzanine.

The ASTD® WeighMore™ In-Motion Trolley Sorting Monorail Scale uses a specially designed chain that catches, retains, and yet transports the trolley at a controlled speed across the scale's live rail. The weight is compared against upper and lower weight limits to determine a pass or reject status.

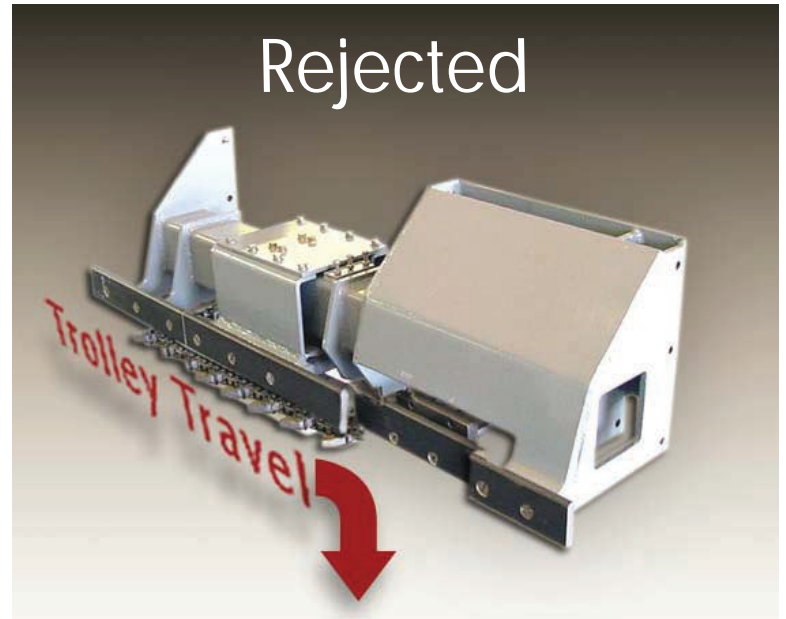
The scale is mounted in the declining section of the rail and directly after the release of the trolley.

Features:

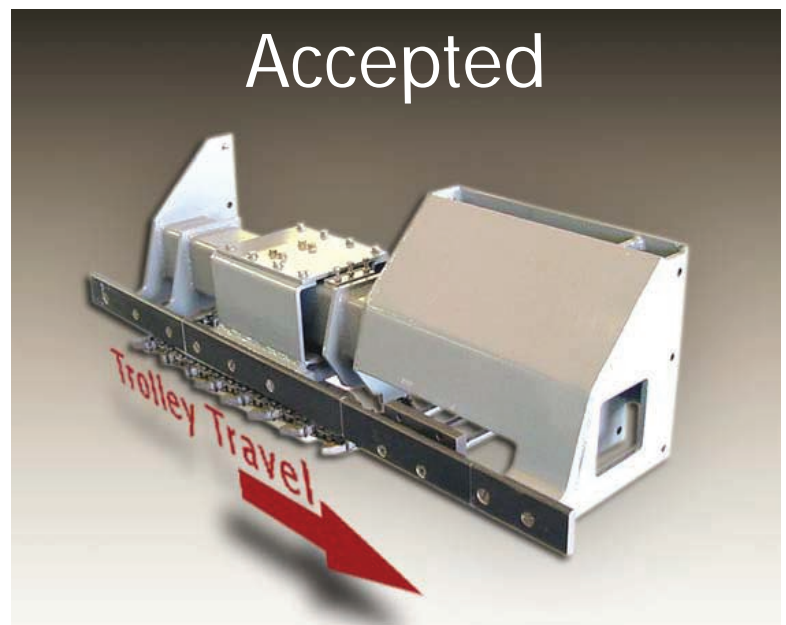
- Single load cell design (no summing J-Box)
- Exceptionally high accuracy
- Finger-style dog chain controlling the roll of the trolley while on scale area
- Stainless steel enclosed indication and control
- Ability to enter values for high weight and low weight for ejection

Benefits:

- Eliminates the need to manually gather trolley tare weights
- Saves labor of transferring trolleys to floor or bench scale
- Accurate sorting of trolley tare weights
- Saves time and labor by automatically separating passed and failed trolleys



ASTD® WeighMore™ In-Motion Trolley Sorting Monorail Scale.



This scale's superior design and construction withstands your plant's harsh and demanding environment.



770 7th St NW · Sioux Center, IA 51250
Ph: 712-722-1181 · Fax: 712-722-0900
Email: info@vbssys.com · www.vbssys.com