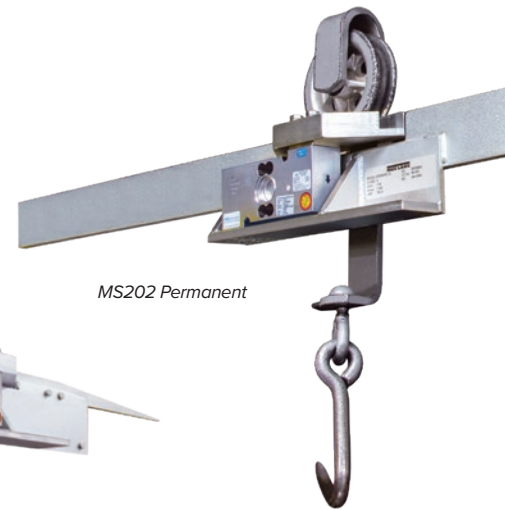


MS200 Portable and MS202 Permanent

MONORAIL SCALE SOLUTIONS



MS200 Portable



MS202 Permanent



RICE LAKE[®]
WEIGHING SYSTEMS

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MS200 Portable and MS202 Permanent Monorail Scales

The MS200 portable and MS202 permanent monorail scale are optimal solutions for food processing facilities that need to measure and weigh food product as it moves on an overhead trolley line. By integrating these scales into your daily operations, you reduce weighing time, lower costs and keep your lines moving.

Monorail Scale Advantages

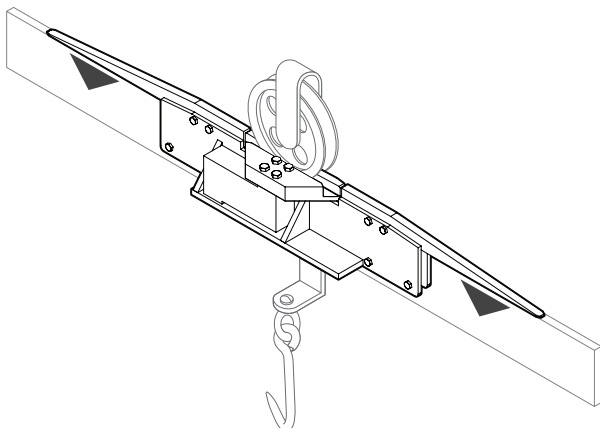
The MS200 portable monorail scale is designed to bolt right over your existing rail and is ideal for seasonal or temporary jobs. The scale body requires a 22-inch space between existing support hangers.

The MS202 permanent monorail scale comes with 52 inches of either 3/8-inch or 1/2-inch rail and is best suited for static placement. To install this scale, simply replace a straight section of rail with the MS202 rail. This creates a more permanent scale for your application.

1

MS200 PORTABLE

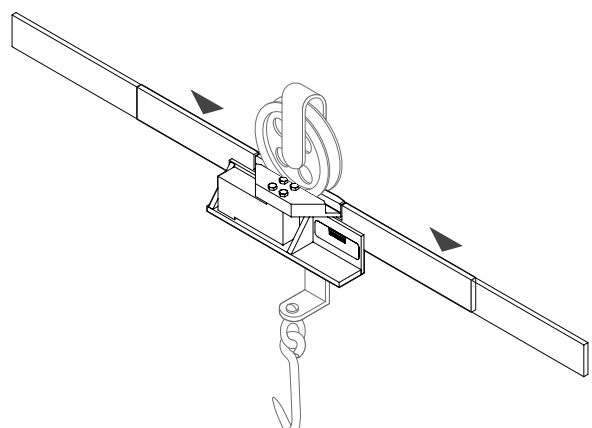
Designed to bolt right over your existing rail and is ideal for seasonal or temporary jobs.



2

MS202 PERMANENT

Create a permanent scale for your application by removing a straight section of the rail and then replace the MS202 with the section.





MS200 and MS202

MONORAIL SCALE SOLUTIONS

Easy Installation

Whether you choose the portable or permanent scale, both easily integrate into a new or existing rail line. Both monorail scales are adjustable to fit your trolley for your food processing needs.

Rigid Design

The MS202 features zinc-plated steel construction and is also available in stainless steel. Its 8-inch live rail is designed to weigh one trolley at a time. The MS200 and MS202 provide accurate weighments with a maximum capacity of 750 pounds. These scales are IP68 rated and can be easily washed down.

MS200 PORTABLE MONORAIL SCALE STANDARD FEATURES

- 8-in live-rail designed to weigh one trolley at a time
- 750 x .5 lb resolution in both portable and permanent models
- Available for rail sizes 3/8 x 2-1/2 in or 1/2 x 2-1/2 in
- Requires less than 41 in of straight rail to install (14 in between rail hangers for permanent model)
- Zinc-plated, steel construction
- 25 ft of load cell cable for flexible installation
- Slightly recessed live-rail for the trolley roller provides stable weighments

MS200 PORTABLE MONORAIL SCALE SPECIFICATIONS

CONSTRUCTION:	Zinc-plated steel construction, stainless steel hardware
LOAD CELL CONSTRUCTION:	Stainless steel
BRIDGE RESISTANCE:	350 ohms nominal
RATED OUTPUT:	2 mV/V
NONLINEARITY:	0.03% full scale
WARRANTY:	One-year limited

APPROVALS:



NTEP CC 90-003
Class III, NMAX 1500

SALES AND TECHNICAL ASSISTANCE



MS202 Permanent



MS200 Portable

MS202 PERMANENT MONORAIL SCALE STANDARD FEATURES

- 8-in live-rail designed to weigh one trolley at a time
- 750 x .5 lb resolution in both portable and permanent models
- Available for rail sizes 3/8 x 2-1/2 in or 1/2 x 2-1/2 in
- Requires less than 41 in of straight rail to install (14 in between rail hangers for permanent model)
- Zinc-plated, steel construction
- High accuracy, stainless steel load cell
- 25 ft of load cell cable for flexible installation
- Slightly recessed live-rail for the trolley roller provides stable weighments

MS202 PERMANENT MONORAIL SCALE SPECIFICATIONS

CONSTRUCTION:	Zinc-plated steel construction (part number 19744, 19745) Stainless steel construction (part number 196885, 196888)
LOAD CELL CONSTRUCTION:	Stainless steel
BRIDGE RESISTANCE:	350 ohms nominal
RATED OUTPUT:	2 mV/V
NONLINEARITY:	0.03% full scale
WARRANTY:	One-year limited

APPROVALS:



NTEP CC 90-003
Class III, NMAX 1500



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