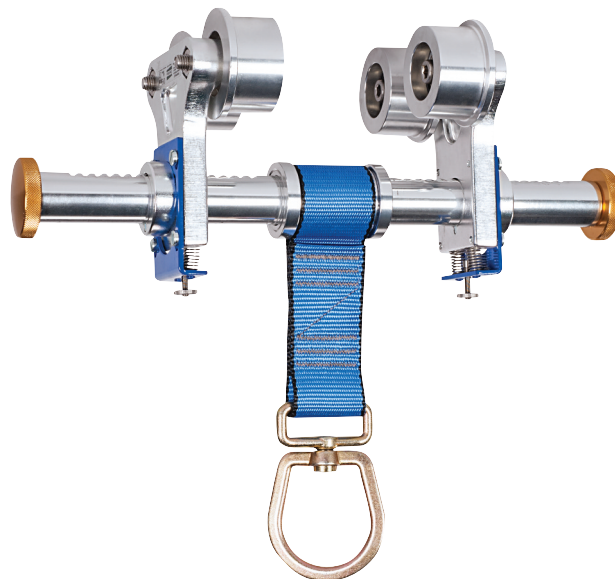


MSA Beam Trolley



Lighter, smoother and easier to use, the MSA Beam Trolley provides I-beam anchorage capability for multiple industrial applications. Compatible for use with MSA fall arrest and confined space entry/retrieval components, Beam Trolley provides horizontal mobility and keeps anchorage connector directly overhead.

Beam Trolley is a moveable anchorage designed to support personnel. Trolley consists of a carriage with four wheels containing anti-friction bearings that are connected to aluminum housings and to a steel cross bar. Cross bar provides an anchorage point for attaching fall protection equipment. Trolley can be positioned anywhere along an overhead beam to provide mobility in a horizontal direction, and fits the support beam as specified by the user.



Features

- Fits all beams
- Weight: 7.7 lbs.
- Adjustable
- Beam flange width: 3" - 10"
- Breaking strength: 5,000 lbf/22kN
- Easy mobility: maximum personnel working load 310 lbs. (141 kg); maximum material working load 620 lbs. (282kg)
- Compliance: ANSI Z359.7, CE-EN 795 (see specification)

Ordering Information

MSA BEAM TROLLEY	10176450
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MSA Beam Trolley Specifications

Cross bar and rollers.....	Aluminum
Webbing	Polyester
Swivel ring	Zinc plated steel
Spring and hardware	Stainless steel

Note: This Bulletin contains only a general description of the products shown. While uses and performance capabilities are described, under no circumstances shall the products be used by untrained or unqualified individuals and not until the product instructions including any warnings or cautions provided have been thoroughly read and understood. Only they contain the complete and detailed information concerning proper use and care of these products.



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