



0.5 Ton I Beam Manual Pushing Trolley with rubber bump stops

Key features

- US and EC Standards ASME HST-1 , ASME B30.17 , EN14492-2 , EN60204-32
- Equipped with rubber bump stops and safety pins for enhanced safety and protection
- Heavy Duty I-beam manual pushing a trolley for smooth movement along beams
- Durable construction for long-term reliability and performance, Compatible S-beam and W-beam
- 3 Year Warranty, Customer Support and Service in the USA

0.5 Ton I Beam Manual Pushing Trolley with rubber bump stops Description

The 0.5 Ton I Beam Manual Pushing Trolley with rubber bump stops is designed for efficient material handling in industrial environments. This manual trolley offers a lifting capacity of 0.5 tons (1,000 lbs) and is specifically crafted to glide smoothly along standard I-beams. Equipped with rubber bump stops, it ensures added safety by preventing accidental roll-off, making it an ideal choice for warehouses, workshops, and construction sites. Its sturdy construction and user-friendly design facilitate easy maneuvering, enhancing productivity in various applications.

Technical Specifications

Rated Load Capacity	1100 lb / 500 kg	Minimum Turn Radius	2.6 ft / 0.8 m
I-Beam Width Range	2.5~5.5 / 64~140 mm	Warranty	3 Year

Unit Weight & Dimensions

Total Unit Weight	8 lbs / 4 Kg
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Packaging Weight & Dimensions

Package 1 Net Weight	8 lbs / 4 Kg
Package 1 Width	23 in / 58.42 cm
Package 1 Gross Weight	11 lbs / 5 Kg
Package 1 Height	13 in / 33.02 cm
Package 1 Length	12 in / 30.48 cm