



## Heavy Duty 1 Ton Capacity Manual Chain Trolley 2000 lb Geared

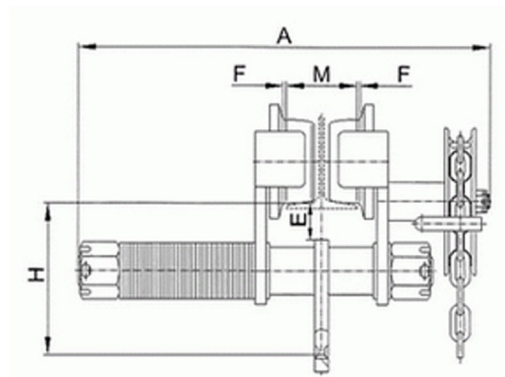
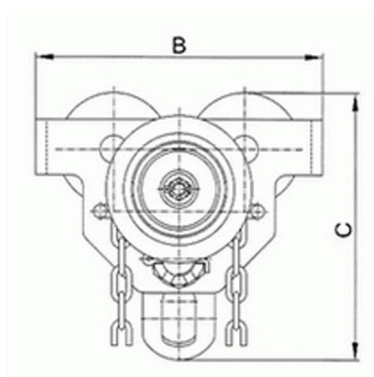
### Key features

- Suits 3 in. - 6 in. I-Beams 2000 pound load capacity
- Industrial grade I-Beam Trolley as used in automotive assembly plants. Steel body construction
- Comes with load carrying hook plate attachment, and side chain geared rollers to help the trolley glide smoothly, traverse corners and prevent unnecessary wear on track
- Compatible with both S-beam and W-beam
- 3 Year Warranty, Customer Support and Service in the USA

Gearing provides positive load positioning along the beam. Light-weight trolleys fit most I-, S-, and W-beams. 1 ton geared trolley Designed with durable baked enamel paint protection and precision ball bearing wheels. With a manual-chain operated gear trolley for use on overhead equipment beyond operator's reach, low headroom for work in tight spaces, and steel construction for strength. The trolley fits a range wide flange or S-type I-beams. Assembly required.

## Technical Specifications

<b>Rated Load Capacity</b>	2200 lb / 1000 kg	<b>Minimum Turn Radius</b>	3 ft / 1 m
<b>I-Beam Width Range</b>	3~6 in / 82~153 mm	<b>Warranty</b>	3 Year



Model / Modelo		PWQMC05T	PWQMC1T	PWQMC3T	PWQMC5T	PWQMC10T	PWQMC20T
Dimensions / Dimensiones	A	9.8 in / 250 mm	10.2 in / 260 mm	13 in / 330 mm	14.6 in / 370 mm	15.7 in / 400 mm	16.9 in / 430 mm
	B	7.7 in / 195 mm	8.3 in / 210 mm	11.8 in / 300 mm	13.7 in / 334.5 mm	18.1 in / 460 mm	22.8 in / 580 mm
	C	7.1 in / 180 mm	7.9 in / 200 mm	9 in / 228.5 mm	13.7 in / 334.5 mm	19.3 in / 490 mm	19.7 in / 500 mm
	H	3.5 in / 90 mm	3.7 in / 95 mm	5.5 in / 140 mm	6.7 in / 170 mm	10.8 in / 275 mm	11 in / 280 mm

## Unit Weight & Dimensions

<b>Total Unit Weight</b>	28 lbs / 13 Kg
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## Packaging Weight & Dimensions

<b>Package 1 Net Weight</b>	28 lbs / 13 Kg
<b>Package 1 Width</b>	11 in / 27.94 cm
<b>Package 1 Gross Weight</b>	33 lbs / 15 Kg
<b>Package 1 Height</b>	9 in / 22.86 cm
<b>Package 1 Length</b>	6 in / 15.24 cm