

OCEAN[®] PLAIN TROLLEY

RELIABLE ANCHORS ENGINEERED FOR EVERYDAY DEMANDS

EASILY ADJUSTED TO WIDE RANGE OF I-BEAM WIDTHS

Ocean[®]trolleys are designed to suit a wide range of monorails and fabricated beams.

POWDER COATED PAINT FINISH.

Long service life even in harsh environments.



STURDY, DURABLE STEEL CONSTRUCTION

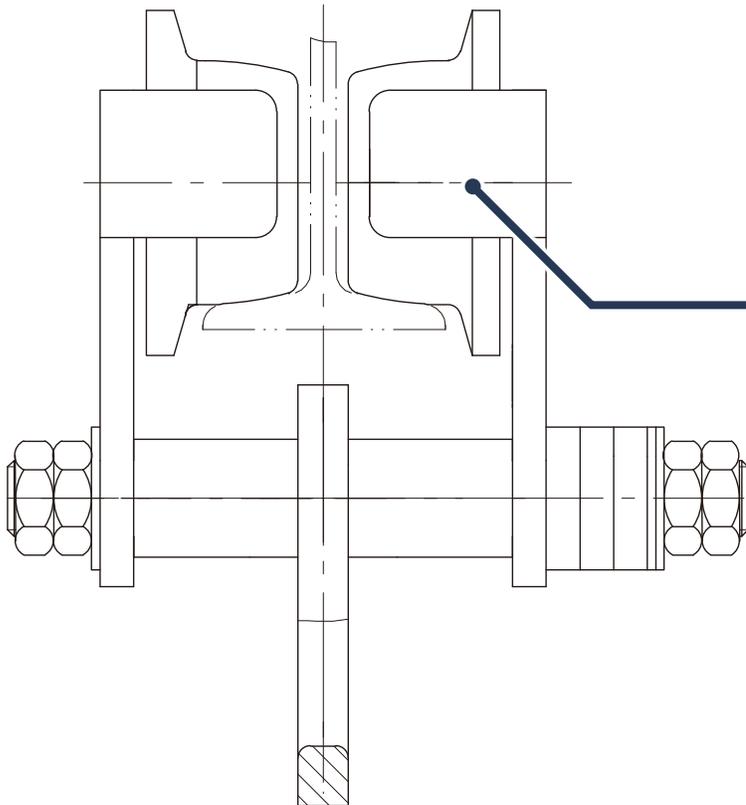
Great for demanding industries, including mining, oil & gas, heavy construction and marine.

CONFORMS TO ASME/ANSI B30 STANDARDS WHERE APPLICABLE

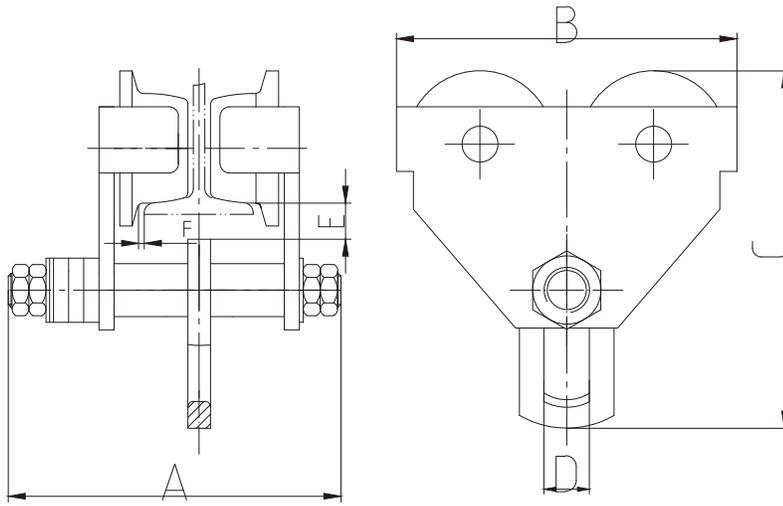
Engineered for reliability in North America market.

PRECISION BALL BEARING TROLLEY WHEELS WITH MACHINED TREAD.

Smooth, controlled lifting and lowering with reduced manual effort.



OCEAN[®] PLAIN TROLLEY MODELS



SMOOTH, ADJUSTABLE, AND BUILT FOR HEAVY LOADS

Ocean[®]PT push trolleys provide a durable and efficient solution for manual load movement across monorails and fabricated beams.

Designed for industrial applications, including mining, oil & gas, heavy construction, and marine industries, these trolleys feature precision ball-bearing wheels with a machined tread, ensuring smooth operation and minimal resistance.

Built with rugged steel construction and a powder-coated finish for long-lasting durability, the PT series conforms to ASME/ANSI standards where applicable.

With adjustable beam widths, they are a versatile and reliable choice for hoist suspension and load transportation.

Steel Construction

Adjustable Width

ASME Compliant

ANSI Compliant

Certifications: ANSI / ASME

Country of Origin: China

Power: Manual

Finish: Powder-Coat

Color: Yellow

Warranty: 2 yrs

Ocean[®] Brand Plain Trolley Capacities (tons)

	0.5T	1.0T	2.0T	3.0T	5.0T	10T	
Model	OCN-PT0.5	OCN-PT1.0	OCN-PT2.0	OCN-PT3.0	OCN-PT5.0	OCN-PT10.0	
Proof Load (tons)	0.625	1.25	2.5	3.75	6.25	12.5	
I-Beam Width Range (mm)	64-140	64-140	76-165	76-203	88-203	125-203	
Dimensions (in.)	A	230	254	294	344	360	403
	B	212	255	302	344	378	455
	C	198.5	231.5	278	338	393	490
	D	24	30.5	36	45	60	82
	E	28	25	27	32	34	36.5
	F	≈3	≈3	≈3	≈3	≈5	≈5
Min. Radius Curve (m)	0.6	0.8	1.1	1.4	1.0	1.3	
Net Weight	7.0	12.0	20.5	33.0	51.0	86.5	