

GIRDER TROLLEY / PUSH TROLLEY

SPECIFICATION FOR 1/2 TONNE TO 10 TONNE

AS/NZS
1418.2

Certified

Proof
Tested
x2 WLL

Girder Trolley/Push Trolley

The AUSTLIFT PLAIN TROLLEY is moved by pushing the load lifted by the trolley, running along a flange of a girder. The main shaft has spacers that can be adjusted the width of the girder. They are widely used in factories, mines, wharves, docks, warehouses and engineering workshops for the installation of equipment in places where no power supply is available.

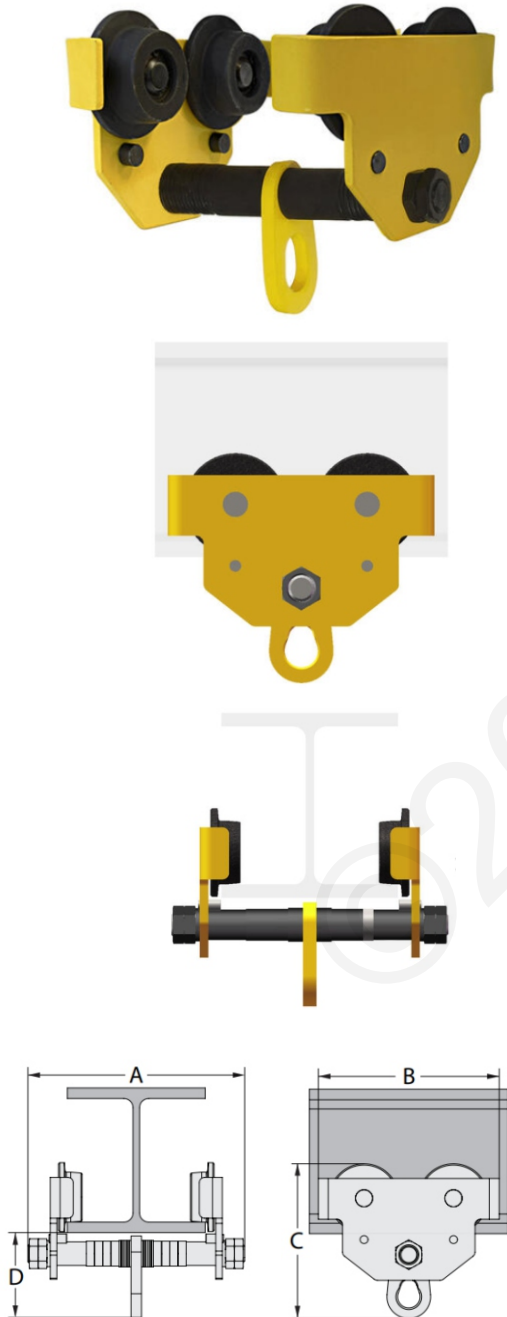
- High quality sealed ball bearings.
- Identification tag with serial number.
- Fitted with anti-drop plates for safety.
- Low headroom by design.

Application

- Building construction sites
- Ship building yards
- Factory production workshops
- Mine production sites
- Engineering workshops

Features

- High quality sealed ball bearings.
- Identification tag with serial number.
- Proof tested to 2 x WLL with certificate.
- Fitted with anti-drop plates for safety.
- Special anti rocking pins to prevent tilting and slipping of off the beam
- Low headroom by design.
- Suitable for I beam (UC Beam).



WLL (T)	CODE	BEAM SIZE (mm)	Min. RADIUS OF CURVE (M)	Wt. (kg)	DIMENSIONS (mm)			
					A	B	C	D
0.5	131005	64-140	0.8	5.5	228	196	192	117.5
1	131010	64-203	0.9	8.9	306	236	211	120
2	131015	76-210	1.0	10.7	318	273	236	130
3	131020	100-305	1.2	24.3	436	320	295	166
5	131025	100-305	1.3	36.3	454	366	333	186
10	131030	125-305	2.0	83.3	486	456	421	252

WE ARE UPDATING OUR DESIGN

Future stock are suitable for I Beam and H Beam.