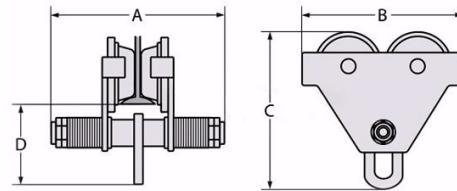


PUSH TROLLEY 2.0T (76-210MM)**Brand: Austlift****Product Code: 131015****PUSH TROLLEY 2.0T (76-210MM)**

This 2T Austlift Plain Trolley is moved by pushing the load lifted by the trolley, running along a flange of a monorail. A main shaft with spacers you can adjust the width of UB/UC beam. They are widely used in Factories, Mines, Wharves, Docks, Warehouses and Engineering Workshops for installation of equipment in places where no power supply is available.

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.
- * Low headroom by design.
- * Complies to AS1418.2.

Specifications

Beam Flange Width	76 - 210 mm
Body Material	Steel
Dimension A	318 mm
Dimension B	273 mm
Dimension C	236 mm
Dimension D	130 mm
Mn. Radius of Curve	1.0 m
Weight	10.7 kg
WLL	2,000 kg (2.0T)

If suspending a Pneumatic (Air) Operated Chain hoist from this Push trolley you will need Part# 503516 Safety Bow Shackle as the hooks on air operated chain hoists are larger than the ones on manual chain blocks and the hooks cannot fit correctly into the hanger block that comes with this particular 2T trolley.