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Autobrake 2T Load Trolley

The Autobraked 2T Load Trolley is a heavy-duty steel trolley designed for the safe movement of products, components and materials around construction sites. It features a deadman's braking system, requiring both brake levers to be operated before the trolley can move, and has a certified load capacity of up to 2,000kg.

SPECIFICATIONS

- Dimensions-L1610mm W1000mm H1060mm
- Weight- 140KG
- Load Capacity- 2000KG
- Finished Coating- Ripple
- Material- Steel
- Material Thickness- 2-6MM

FEATURES

- Designed to allow for the safe movement of products, components and materials around the construction site
- Compliant with BS EN 1757-3:2002
- Trolley works on the principle of 'brakes applied and ON'
- when stationary, also known as a 'deadman's brake'
- Both brake levers must be dressed in order to move the unit.
- Safety first - two-man operation
- Load capacity certified to 2000kg



CO2 Reduced Product 85% Less Welding

100% DESIGNED AND MANUFACTURED IN THE UK