

Plaster Board Trolley

Over the years there have been several incidents arising from the use of board trolleys and the delivery of sheet materials to site. The Panel Trolleys identified in this sub are designed to facilitate the safe movement of flat panels, such as plasterboards, glass panels, and other materials around site safely



The panel trolley has a load capacity of 1000 kg, which can be safely secured with a high load rated strap tie, while it is in transit. It has a unique system of 6 control wheels and 2 stabilising wheels fixed to the undercarriage, along with a wheel alignment system that equally disperses the load across the wheels reducing the risk of the toppling over, whilst the undercarriage wheel system also allows the operator to lock the center wheels in a fixed forward and parallel position, thus removing any swivel action and reducing the “crab” effect of the trolley, when it encounters a slope.



The trolleys are also fitted with a deadman's, brake where both brake levers must be depressed in order to move the unit. This ensures that movement of the trolley is a safe, two-man operation.

Benefits of this approach include:-

- Trolley load capacity of 1000 kg
- Ability to secure high loads with a suitably rated strap tie
- Stable under carriage system consisting of 6 control wheels and 2 stabilizing wheels
- Deadman's brake system

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