Product Specifications

Transport Trolleys

Product Summary

Heavy-duty A-frame transport trolleys designed for safe movement of glass from the glass factory to the vehicle to the window factory.

Specifications

- A-frame construction for strength and stability
- Designed to transport DGUs up to approximately 2000 mm X 1700 mm
- Main models approximately 2.0 m long with 1.7 m glass height
- Optional safety arms for factory retention
- Glass retention poles provided for transportation
- Hot dip galvanised finish for longevity
- Quality castors rated approximately 460 kg each
- Handles for manual manoeuvring in factory environments
- Bearing surfaces covered with non-marking polymer
- Forklift pockets for safe loading and unloading
- Welded construction for durability
- End caps available for load encapsulation
- Designed and fabricated in Australasia

Options

- Safety arms for infactory storage and retention
- Top lifting eyes and engineered certification if required
- Signage panels for branding and load identification
- End plates for preventing oversized load overhang
- Forklift pocket integration
- Multiple sizes and weight ratings available
- Custom locking interfaces to match truck load retention points

Key Features

Factory-to-Site Handling Efficiency
Load directly from the production line and secure quickly for vehicle transport using forks or cranes.

Dual Retention Modes
Safety arms for factory use and strap-pole systems for transport prevent glass shifting or damage.

Strong, Durable Construction
Hot-dip galvanised mild steel with aluminium pole system reduces weight and ensures long service life.

Professional Load Security
Tongue and container lockdown points ensure safe fastening to truck decks for road compliance.

Contact Us

500 A Wairakei Road, Harewood, Christchurch
Email info@metalcraft.co.nz
Phone +64 3 360 3373

metalcraftglassracking.co.nz

metalcraft
GLASS RACKING