

MiTek TROLLEY RANGE

DESIGNED FOR TRANSPORTATION AND STORAGE OF TRUSS COMPONENTS

- Robust construction with high quality castors
- Improves material flow to workstations, increasing productivity
- Improves workplace safety
- Customisable plant specific requirements



MiTek[®]

www.mitek.nz.co.nz

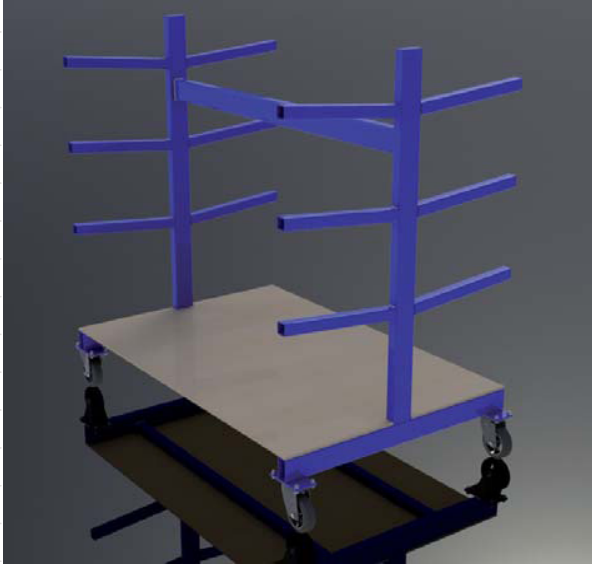
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MiTek TREE TROLLEY



Description:

The MiTek Tree Trolley is a general purpose unit, designed for transportation and storage of truss components between the cutting and jigging stations. It is suitable for use on concrete floors and bitumen.

Specifications:

Dimensions (LxWxH): 1.93x1.2x1.8m
Capacity: 1000kg MAX (150kg per rack)
Wheels: 150mm Rubber (2 Rigid & 2 Swivel)
Weight: 106kg
First Shelf Height: 300mm
Second Shelf Height: 800mm
Third Shelf Height: 1200mm
Fourth Shelf Height: 1600mm
Timber Base: 12mm Ply

MiTek Part No.: TR-001

MiTek DUAL STACK TROLLEY



Description:

The MiTek Dual Stack Trolley is a general purpose unit, designed for transportation and storage of picked timber ready for the cutting station. A solid ply base supports short components.

It is suitable for use on concrete floors and bitumen.

Specifications:

Dimensions: (LxWxH): 2.5x1.2x1.7m
Capacity: 1000kg MAX (300kg per quarter)
Wheels: 150mm Rubber (2 Rigid & 2 Swivel)
Weight: 113kg
1st Shelf Height: 300mm
2nd Shelf Height: 1100mm
Timber Base: 12mm Ply

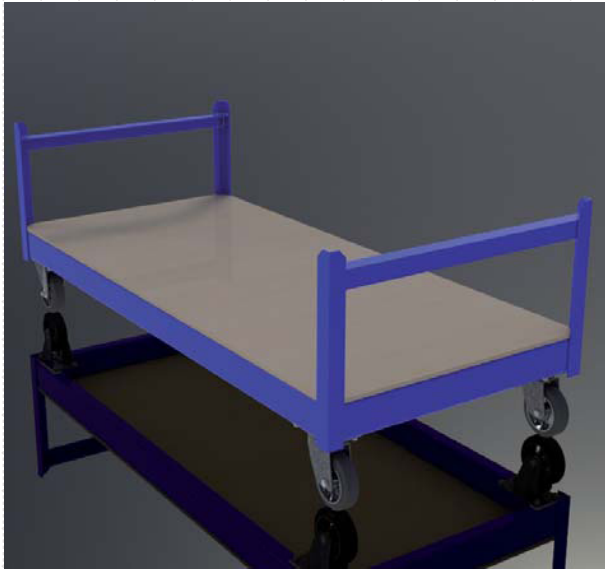
MiTek Part No.: TR-002



MiTek TROLLEY RANGE

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MiTek WEB TROLLEY



Description:

The MiTek Web Trolley is best suited to the transportation and storage of web components or components which are relatively short.

It is suitable for use on concrete floors and bitumen.

Specifications:

Dimensions (LxWxH): 1.85x1.25x0.8m
Capacity: 1000kg MAX
Wheels: 150mm Rubber (2 Rigid & 2 Swivel)
Weight: 57kg
First Shelf Height: 450mm
Second Shelf Height: 750mm
Timber Base: 12mm Ply

MiTek Part No.: TR-003

MiTek TRI-TROLLEY



Description:

The MiTek Tri-Trolley is designed for the storage and transportation of packs of complete trusses.

They are used as a set of three or more, one for the apex and two for each of the heel points. The pins on this unit are used to engage the truss and prevent it from slipping off the trolley, but are removable in case of interference with stacked trusses.

It is suitable for use on concrete floors and bitumen.

Specifications:

Dimensions (LxWxH): 0.5x0.5x0.15m
Capacity: 345kg MAX
Wheels: 75mm Cast Iron (3 Swivel)
Weight: 17kg
Load Height: 150mm

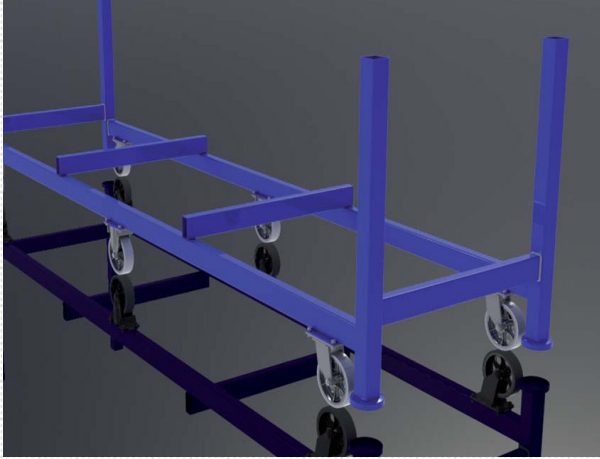
MiTek Part No.: TR-004



MiTek TROLLEY RANGE

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MiTek PACK TROLLEY



Description:

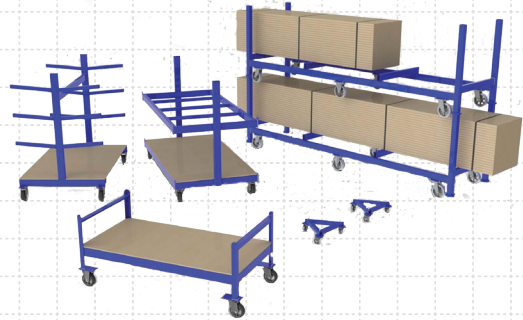
The MiTek Pack Trolley is designed for storage and transportation of packs of timber. The trolley will carry packs of timber up to 6m long and is designed to be stackable up to three units high.

It is suitable for use on concrete floors and bitumen. This trolley is also available without the castors. Alternative wheel configurations are also available for permanent installations that require floor mounted steel tracks.

Specifications:

Dimensions (LxWxH): 4.2x1.05x1.1m
Capacity: 5000kg MAX (Inc. Stacked Trolleys)
Wheels: 200mm Cast Iron (2 Rigid & 4 Swivel)
Weight: 145kg
Load Height: 450mm

MiTek Part No.: TR-005



NOTE:
ALL OF THE TROLLEYS IN THIS BROCHURE CAN
BE CUSTOMISED TO SUIT YOUR SPECIFIC PLANT
REQUIREMENTS.

**PLEASE SPEAK TO YOUR LOCAL MiTek
REPRESENTATIVE FOR INFORMATION**

