

Stockmaster[™] NAVIGATOR

Stockmaster Navigator Mobile Platforms (Rolling Ladders)
They cost a little more, here's why:

- It is a much safer product
- It is easier and faster to move around
- It has a safety railing system that can be adjusted to suit the job
- It is available with an automatic closing gate at the platform entry
- It meets Australian, New Zealand and European Union Standards

Stockmaster Navigator is a very safe and easy to use mobile work platform. It features a Move, Steer and Brake control which eliminates the need for springs, folding steps, wheel brakes and other devices. Taking hold of the control raises the unit to the mobile position and provides easy steering. Release of the control automatically returns Navigator to the stationary mode where it is braked, totally stable and has all four feet in contact with the floor at all times. *All skating and movement associated with designs that use springs is eliminated, and there is no movement as the operator moves about the platform.*

One control does it all creating a much safer product.

With the Move, Steer and Brake control actuated, the operator is positioned away from the front of the ladder to allow a normal walking step, and the unit moves quickly with minimal effort. Navigator will move to a new position in less than half the time of competing products. The Move, Steer and Brake control also enables the platform to be used as a trolley. **Navigator is easier and faster to move around saving time and equipment.**



Navigator is supplied with a flexible Platform Safety Rail system which can be set up to three different configurations to provide improved ergonomics and easy access for stock picking, maintenance tasks and many other applications, and when fitted with the **Auto-Safe Gate** the operator is protected from accidentally stepping off the front of the platform.

Stockmaster Navigator is a modular design enabling parts replacement in the event of accidental damage. It is manufactured from high quality materials and built to last. With reasonable care Stockmaster Navigator will give many years of service, **and cost less in the long run.**

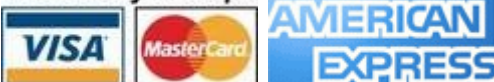
Stockmaster Navigator meets or exceeds all the requirements of the Australian / New Zealand standard AS/NZS 1892.1:1996 and the European Standard EN 131: Parts 1 and 2

Stockmaster Navigator - not just a platform ladder

Specifications - January 2009			
Model	A	B	C
SM-N04	1145	755	1295
SM-N05	1435	795	1425
SM-N06	1720	835	1555
SM-N07	2005	875	1685
SM-N08	2295	915	1815
SM-N09	2580	955	1945
SM-N10	2865	995	2075
SM-N11	3155	1035	2205
SM-N12	3440	1075	2335
SM-N13	3725	1115	2465
SM-N14	4015	1155	2595

Note: All Dimensions in mm.
A = Platform Height

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Stockmaster™ WINCHTRUK

It will lower your cost of operation, here's how:

- It reduces handling time
- It reduces your need for labour
- It reduced down time for maintenance
- It reduces the equipment required for the job
- It reduces the risk of accident compensation claims

Stockmaster WinchTruk is a very safe and easy to use stock picker. Items weighing up to 60 kg can be picked, lowered and transported in one action. The whole stock picking process can be safely handled by one person removing the need for a second person to pass items up or down. Featuring a reliable manually operated winch, maintenance costs are minimal, and there is no down time for charging of batteries. *Items placed on the lift table can be lowered and moved similar to a fork lift, saving the time to transfer them to a trolley, and reducing the need for trolleys.*

Carrying items up or down the ladder is eliminated creating a much safer product.

The dangerous practice of carrying large or heavy items up or down a ladder is eliminated, significantly reducing the risk of accident. Featuring a simple winding mechanism, the lift table can be positioned to the exact height required to safely transfer items from shelving, and braking of the load is automatic when the control is released.

WinchTruk substantially reduces your exposure to the high cost of lost time injuries and compensation claims.

WinchTruk is supplied with a flexible Platform Safety Rail system which can be set up to various configurations to provide improved ergonomics and easy access for stock picking, and when fitted with the **Auto-Safe Gate** the operator is protected from accidentally stepping off the front of the platform.

Stockmaster WinchTruk is manufactured from high quality materials and built to last. With reasonable care it will provide many years of service, **and cost less than any other product with all of these benefits.**

Stockmaster WinchTruk meets or exceeds all the requirements of the Australian / New Zealand standard AS/NZS 1892.1:1996, the European Standard EN 131: Parts 1 and 2 and also accords with the provisions of the EC Machinery Directive 98/37/EC

Stockmaster WinchTruk, in every way a SAFE CHOICE!



Specifications January 2009					
Model	A	B	C	D	TIME D SEC
SM-WT04	1145	755	1885	1510	12.8s
SM-WT05	1435	795	2015	1795	15.6s
SM-WT06	1720	835	2145	2085	18.4s
SM-WT07	2005	875	2275	2370	21.2s
SM-WT08	2295	915	2405	2655	24.0s
SM-WT09	2580	955	2535	2945	26.8s
SM-WT10	2865	995	2665	3230	29.5s
SM-WT11	3155	1035	2795	3515	32.4s
SM-WT12	3440	1075	2925	3805	35.1s
SM-WT13	3725	1115	3055	4090	37.9s
SM-WT14	4015	1155	3225	4375	40.7s

Note: All dimensions in millimetres

A = Platform Height

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Tilt-n-Tow is a safe, portable and strong mobile work platform. When you need a platform ladder for indoors or out, *Tilt-n-Tow's the way to go!*

With a **Tilt and Steer Control** and two large wheels, *Tilt-n-Tow* moves easily in the open position without lifting or dragging. Simply take up the control and move it. Let the control go, and *Tilt-n-Tow* is automatically in safe mode with no risk of moving as you step up to the platform. *All skating and movement associated with designs that use springs is eliminated, and there is no movement as you work on the platform.*

One control does it all creating a much safer product.

Take it from place to place on the worksite with no more lifting or carrying. Indoors or outdoors Tow *Tilt-n-Tow* behind you, - over concrete, gravel, grass or on stairs, and use your free hand for your tool box, or whatever else you need.

Fold it, and transport it in your Ute, Wagon, or on Roof Racks *and when your not using it, simply hang it up, or store it flat against a wall.*

Tilt-n-Tow is available with an **automatic closing gate** at the platform entry, protecting you from accidentally stepping off the front of the platform and making it much safer and easier to mount the platform with tools in hand.

Tilt-n-Tow is built strong to last, with a load rating of 150 kilos, and is designed to meet the requirements of Australian / New Zealand standard AS/NZS 1892.1:1996 & European Standard EN 131: Parts 1 and 2.

Stockmaster Tilt-n-Tow Size Code	Platform Height Millimeters	Working Range From - To Mtrs.
SM-TNT03	860	1.6 - 2.8
SM-TNT04	1145	1.9 - 3.1
SM-TNT05	1435	2.2 - 3.4

This Selection Chart must be used only as a guide for the working range. The Working Range is the height above ground at which an operator can work when standing on the platform

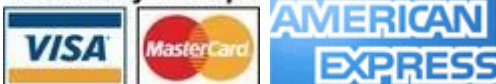
The Operator Environment must also be known before a final choice of the product is made

This item is not suitable for handling large or heavy items



Tilt-n-Tow - the way to go - because it's simply a better platform ladder!

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Stockmaster™

TRACKER

They do the job the others can't, here's why:

- Tracker moves easily over unsealed surfaces and slopes
- Tracker is easier and faster to move around needs no setting up
- Tracker has a safety railing system that adjusts to suit the job
- Tracker is available with an automatic gate at the platform entry
- Tracker meets Australian, New Zealand and European Standards
- **and there's a size to suit your job**

Stockmaster Tracker is a very versatile and easy to use mobile work platform. With two large diameter wheels it moves easily over sealed or unsealed surfaces and slopes making it ideal for indoor or outdoor use. Featuring a Tilt, Steer and Brake control it is fast and easy to move around. Taking hold of the control raises the unit to the mobile position to move to the job. *Release of the control automatically returns Tracker to the stationary mode where it is braked and totally stable.*

One control does it all creating a much safer product.

With the Tilt, Steer and Brake control actuated, the operator is positioned away from the front of the ladder to allow a normal walking step, and the unit moves easily to the job with minimal effort. Tracker moves to the job in much less time than competing products and requires no set up when you get there. **Tracker is easier and faster to move around and saves time on the job.**

*Tracker is supplied with a flexible Platform Safety Rail system which can be set up to three different configurations to provide improved ergonomics and easy access for stock picking, maintenance tasks and many other applications, and when fitted with with the **Auto-Safe Gate** the operator is protected from accidentally stepping off the front of the platform.*

Stockmaster Tracker is a modular design enabling parts replacement in the event of accidental damage. It is manufactured from high quality materials and built to last. With reasonable care Stockmaster Tracker will give many years of service, **and get the job done.**

Stockmaster Tracker meets or exceeds all the requirements of the Australian / New Zealand standard AS/NZS 1892.1:1996 and the European Standard EN 131: Parts 1 and 2

Stockmaster Tracker - not just a platform ladder



Specifications January 2009

Model	A	B	C
SM-T03	860	840	1210
SM-T04	1145	895	1340
SM-T05	1435	935	1470
SM-T06	1720	975	1600
SM-T07	2005	1015	1730
SM-T08	2295	1055	1860
SM-T09	2580	1095	1990
SM-T10	2865	1135	2120
SM-T11	3155	1175	2250
SM-T12	3440	1215	2380
SM-T13	3725	1255	2510
SM-T14	4015	1295	2640

Note : All dimensions in millimetres

A = Platform Height

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Stockmaster™ STEP - THRU

It will reduce your risk of accident, here's why:

- It has superior stability when stepping on or off
- It enables a three point contact at all times
- It can be used on a wide range of surfaces
- It moves quickly and easily to where you need it
- It meets Australian, New Zealand and European Union Standards
- **and there's a height to suit your need**

Stockmaster Step-Thru is a safe and easy to use mobile step-way. With two large diameter wheels it moves easily over sealed or unsealed surfaces and slopes making it ideal for indoor or outdoor use. Featuring a Tilt, Steer and Brake control it is fast and easy to move around. Taking hold of the control raises the unit to the mobile position to move to the job. *Release of the control automatically returns Step-Thru to the stationary mode where it is braked and totally stable.*

A stable stepping off platform creates a much safer product.

The dangerous practice of climbing onto and jumping down from trucks, or the use of step ladders to access mezzanine floors and similar situations is eliminated, significantly reducing the risk of accident. With a stable stepping off platform and two side safety rails to maintain a firm hand hold, access to the work place is safe and easy. ***Step-Thru substantially reduces your exposure to the high cost of lost time injuries and compensation claims.***

Step-Thru is available with perforated steps to provide improved grip when ascending or descending the ladder in wet weather, muddy, or other hazardous conditions

Stockmaster Step-Thru is manufactured from high quality materials and built to last. With reasonable care it will provide many years of service, ***and continue to provide safe access to the workplace.***



Specifications - January 2009			
Model	A	B	C
SM-ST03	860	780	900
SM-ST04	1145	820	1005
SM-ST05	1435	860	1110
SM-ST06	1720	900	1215
SM-ST07	2005	940	1330
SM-ST08	2295	980	1460
SM-ST09	2580	1020	1590
SM-ST10	2865	1060	1720

Note: All Dimensions are in mm.

A = Platform Height

<p>Stockmaster Step-Thru meets or exceeds all the requirements of the Australian / New Zealand standard AS/NZS 1892.1:1996 and the European Standard EN 131: Parts 1 and 2</p> <p>Stockmaster Step-Thru - not just a platform ladder</p> <p>NOTE: Stockmaster Step-Thru is not suitable for use against a wall. For this application see Mezzalad.</p>	
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Mezzalad.™

- Mezzalad makes use of the space above offices, tea rooms, etc.
- Stores out of the way when not in use with a simple lift and push action
- Two hand rails assist safe and easy climbing
- Safe step through design with a comfortable 600 mm between hand rails
- Fast installation with universal fixing bracket and simple two bolt fixing
- Supplied to match your exact required height

Mezzalad makes use of the space you have paid for!

Mezzalad features a space saving mechanism which allows it to be stored flat against the wall when not in use, and is brought to the operative position with a simple lift and pull action.

At 600 mm, the step width accommodates comfortable access, and two hand rails are provided for safe and easy climbing. The side rails are lengthened to provide hand railing extending 900 mm beyond the upper floor, enabling safe step through access to the upper floor while maintaining a hand hold.



The ladder is fastened at the upper floor level. Installation is simple with two universal brackets allowing fastening to be made either to the floor or wall and the ladder may be secured with bolts or screws.

To determine the correct size for the application, the measurement of floor to floor level is all that is required.

Mezzalad is designed to comply with Australian Standard AS 1657 - 1992 for fixed ladders and walkways.

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