

The Facts about 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 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.*

Stockmaster Step-Thru, in every way a SAFE CHOICE!

Note: Stockmaster Step-Thru is not suitable for use against a wall. For this application see **Mezzalad**



Stockmaster™

**A SAFE
CHOICE**

Stockmaster Step-Thru Size Selection Chart

Step-Thru Size code	SM-ST03	SM-ST04	SM-ST05	SM-ST06	SM-ST07	SM-ST08	SM-ST09	SM-ST10
Platform Height millimeters	860	1145	1435	1720	2005	2295	2580	2865

IMPORTANT - The height of the platform must never be higher than the workplace being accessed.
Choose a platform as near as possible to one full step lower than the access height.

This selection chart must be used only as a guide for the required platform height.
The Working Range is the height above ground at which an operator can work when standing on the platform.
The Operating Environment must also be known before a final choice of the product is made.

Stockmaster Patents are issued and pending in Australia, New Zealand, Europe and North America