

## Tracker Ladder Technical Data & Size Selection

*Selecting the correct model and size Tracker ladder for your task requires a knowledge of both the operating environment and the application.*

### The Operating Surface

The two-wheeled footprint of the Tracker enables movement over a wide range of surfaces including sealed, unsealed and sloping surfaces.

### The Operating Space

Tracker requires space for the operator to move to the left or right of the unit in order to steer it. It is not suitable for use in confined spaces.

Also check for;

- Height of doorways and overhead structures
- Space for turning at the end of storage bays
- Space for movement in aisles and between machinery and fixtures

### Principal Applications

#### *Maintenance, Manufacturing Processes or Inspection*

Tracker is ideal for these applications as it can operate over a wide range of surfaces where the degree of manoeuvrability is not a critical factor.

If the operating space is confined - the Navigator Ladder can be suitable depending on the quality of the operating surface.

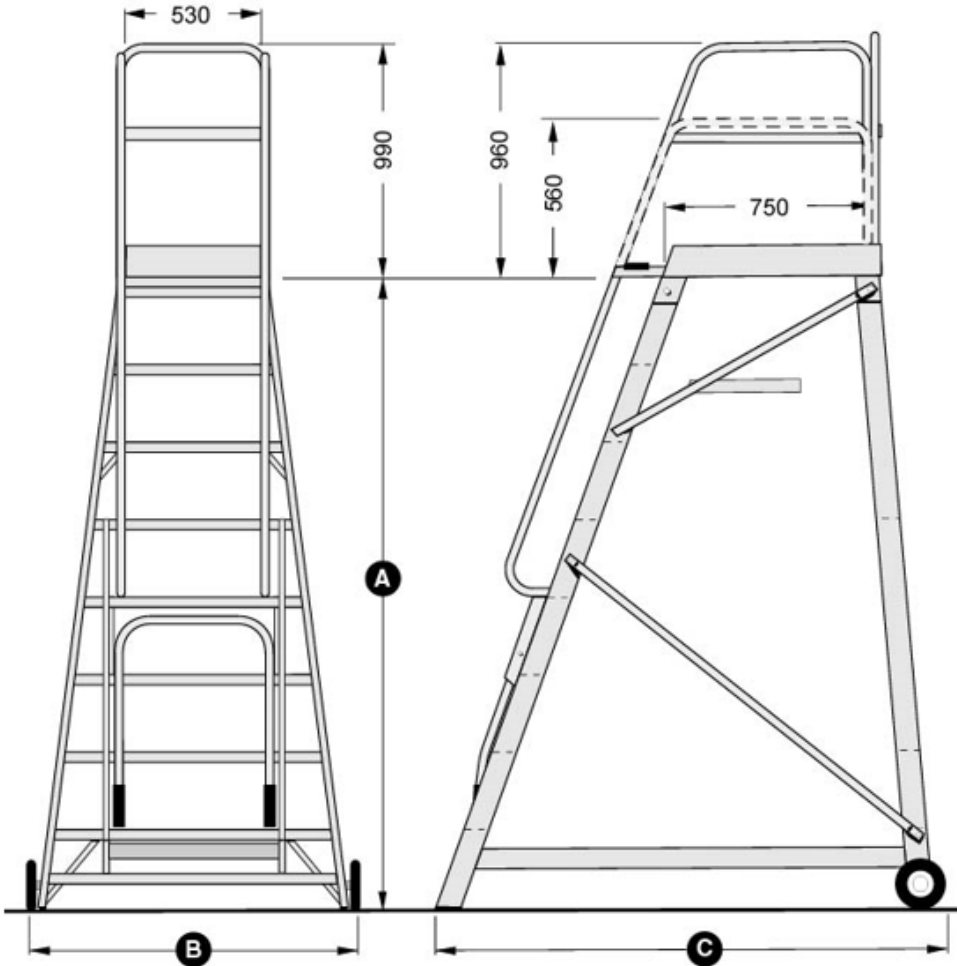
#### *Picking and Shelf Stocking*

This application is generally better serviced by the Navigator Ladder or Lift-Truk, however in unconfined spaces on unsealed surfaces or poor quality floors the Tracker may be the solution (depending on the items being handled).

**Note:** The platform of Tracker is inclined to the operating surface in the mobile mode and therefore must not be used as a trolley for transport of goods and materials.



### Tracker Dimensions



Specifications January 2009			
Model	A	B	C
SM-T3	860	840	1210
SM-T4	1145	895	1340
SM-T5	1435	935	1470
SM-T6	1720	975	1600
SM-T7	2005	1015	1730
SM-T8	2295	1055	1860
SM-T9	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

Stockmaster Tracker Size Code	Platform Height Millimeters	Working Range From - To Mtrs.
SM-T03	860	1.1 - 2.7
SM-T04	1145	1.4 - 3.0
SM-T05	1435	1.7 - 3.3
SM-T06	1720	2.0 - 3.6
SM-T07	2005	2.3 - 3.9
SM-T08	2295	2.5 - 4.2
SM-T09	2580	2.8 - 4.4
SM-T10	2865	3.1 - 4.7
SM-T11	3155	3.4 - 5.0
SM-T12	3440	3.7 - 5.3
SM-T13	3735	4.0 - 5.6
SM-T14	4015	4.3 - 5.9

