

Access Towers- MiniMax®

Performance Overview

Tower Style	Safe Working Height (m)	Platform Height (m)	Platform Width (m)	Platform Length (m)
MiniMax®	5.7m	3.7m	0.6m	1.89m

The MiniMax® professional duty platform is the versatile modular platform tower system for indoor and outdoor use. Fitting through standard doorways and down corridors with snap-click fittings and versatile stepped height platform adjustments the MiniMax® is the ultimate one person system. The 38063700 tower system has a platform height of 3.7m and a maximum working height of 5.7m. Suitable for trade use.

Features

- For indoor and outdoor use
- Compact Base Pack fits through standard doors, corridors and into your van
- Snap-click fittings for easy of assembly
- Adjustable platform height
- Swivel-locking castors for easy tower maneuverability
- 260mm rung spacing for safe climbing
- Easy to transport and store
- One person operation of Base Unit
- Modular lightweight system
- Safety certification: EN 1004:2004

Specifications

Feature	Size / Details
Tower Style	MiniMax®
Platform Height (m)	3.7m
Platform Width (m)	0.6m
Platform Length (m)	1.89m
Max. Safe Working Load per Platform (kg)	220kg
Material	Aluminium
Certifications	EN 1004:2004
Total Tower Height (m)	4.7m

Safe Working Height (m)

5.7m

Approx. Product Weight (kg)

120kg

*Safe working height based on a 2m height and reach of a person whilst standing on the highest level platform. **Load includes user, tools, materials, etc. NOTE: Adjustable Legs only required if ground is uneven or sloping. Toe Boards 39451800, 57691700 and 00062200 required if risk assessment shows necessary. Stabilisers only required for external use.

