



Resource Efficient



Waste Reduction

MiTower+

The new MiTower+ is the first one man quick- assembly access tower for use by two men. It can be assembled up to a safe working height of 8m in less than 15 minutes. This quick assembly also enables easy to transport and reposition while the trolley used to store the parts also forms the base for the tower. Designed to be strong and robust yet with a small footprint, the MiTower+ consists of easy-hang hangers, stabilisers and frame clips to give an overall working capacity of 275kg.

Features and Benefits

- One Man Build - Two Man Use Tower
- Less than 15 minutes assembly
- Strong and robust
- Small footprint
- Up to 8m

Product Code 26/3560 (4m code)

Technical Specification

Model	4m	5m	6m	7m	8m
Overall Length (mm)	1620				
Overall Width (mm)	728				
Platform Dimensions (mm)	1472 x 610				
Overall Height (m)	3	4	5	6	7
Platform Height (m)	2	3	4	5	6
Gross Weight (kg)	88	115	126	154	165
Stabiliser Footprint (m)	3.9(L) x 3.1(W)				

GO Description

Resource Efficiency:
Material Intensity - reduced to 19.2%

Waste Reduction / End of Life Benefits:
90% of the components of MiTOWER+ (by weight) are aluminium and can be recovered at the end of life.

Tool and Equipment Hire

Tools • Lifting • Survey • Power • Sales

Call: **0345 609 9998**

Click: speedyservices.com/intelligentshowcase

