



## SOLO RAPID BUILD ACCESS TOWER

An aluminium tower which is designed to be assembled and operated by one person. The tower can also be dismantled to form a trolley into which the components fit for easy transportation.



- Variable working heights up to 6.2m.
- BS EN1004:2004. 275kg safe working load per platform level.
- Compact base size of 1.3 x 0.7m fits through standard doorways.
- One piece aluminium toe board set.
- Simple camlock mechanism allows assembly by one person.
- 0.25m rung pitch for versatility.
- Complete with four stabilisers.
- Trolley unit with components - H x L x W: 1.73 x 1.36 x 0.77m.

REF	Platform height m	Working height m	PRICE
61402200	2.2	4.2	£2810.82
61403200	3.2	5.2	£3742.03
61404200	4.2	6.2	£4181.02



## MOBILE FOLDING WORK PLATFORM

With its three different platform heights, central brake system and guardrail, this is the safe efficient choice for working at height.

- Swing-up steps with treads 200 mm deep for comfortable and safe ascent.
- Can be moved very quickly and easily, thanks to four swivel castors on the access section and two fixed castors on the support section.
- Can pass through doors - even when erected.
- 1m high double-sided handrail on the access steps and platform guardrail for maximum work safety.
- Folding frame and pivotable steps mean space saving transport and storage.
- Base area inc steps L x W: 2.17 x 0.75m.
- Folded dimensions: 1.93m x 0.75 x 0.75.
- Adjustable platform heights: 0.42 / 0.72 / 0.99m.
- Platform W x L: 600 x 1800mm.
- Max capacity load: 216kg.



REF	PRICE
ACT53796	£2483.57