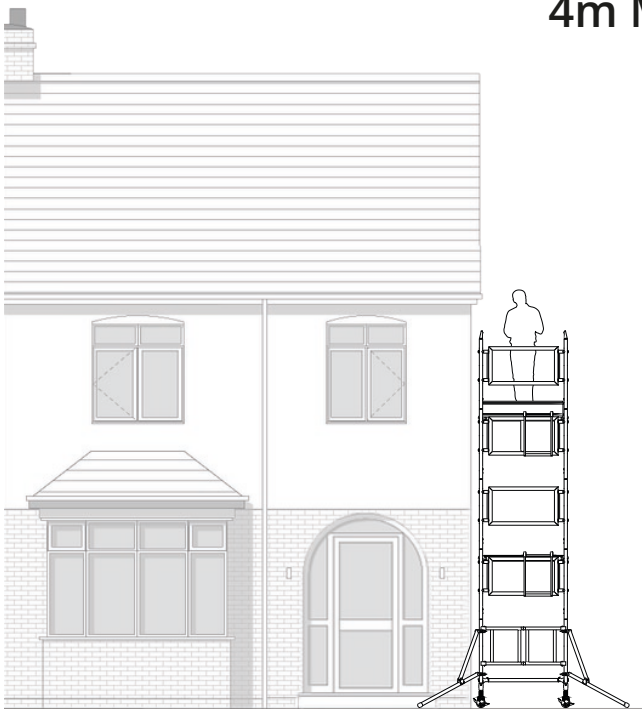


ISSUE 02	DATE Feb 24	PAGE 1 of 2
-----------------	--------------------	--------------------

Key Information

- Certified EN 1004-1:2020 & EN 1004-2:2021
- 350kg SWL
- 1280mm tower length (not inc. stabilisers)
- 750mm tower width (not inc. stabilisers)
- 2.2m platform height (4.2m max. working height)
- 3.2m platform height (5.2m max. working height)
- 4.2m platform height (6.2m max. working height)
- Small footprint - 2.7m inc. stabilisers
- One-man operation
- Unique automatic frame locking
- Superior strength and durability
- Compact storage & transport trolley
- Unique one-handed guardrail operation
- Guaranteed non-jamming frame connection
- Fits through standard doorways
- Users: Professional, DIY, Trade, Hire

4m Mini Tower



CODE	PART DESCRIPTION	Wt	4.2m
2239	125mm Dia. Castor Wheel	2.5	4
3520	Mini Tower Adj. Alum Leg (black collar)	1.3	4
3201	Mini Tower Base Frame	12.4	1
3202	Mini Tower Main Frame	4.4	8
3203	Mini Tower Brace Panel	4.8	6
3204	Mini Tower Platform	11.1	2
3205	Mini Tower Toeboard	6.0	1
3510	1.2m Horizontal Brace (Red)	1.5	1
3207	Mini Tower Stabiliser	3.6	4
3206	Component hanger frame	1.9	2

WORKING PLATFORM HEIGHT	4.2m
MAX. WORKING HEIGHT	6.2m
OVERALL TOWER HEIGHT	5.4m
TOTAL SELF WEIGHT OF TOWER (kg)	140 kg
BUILD TIME (One man)	14 min

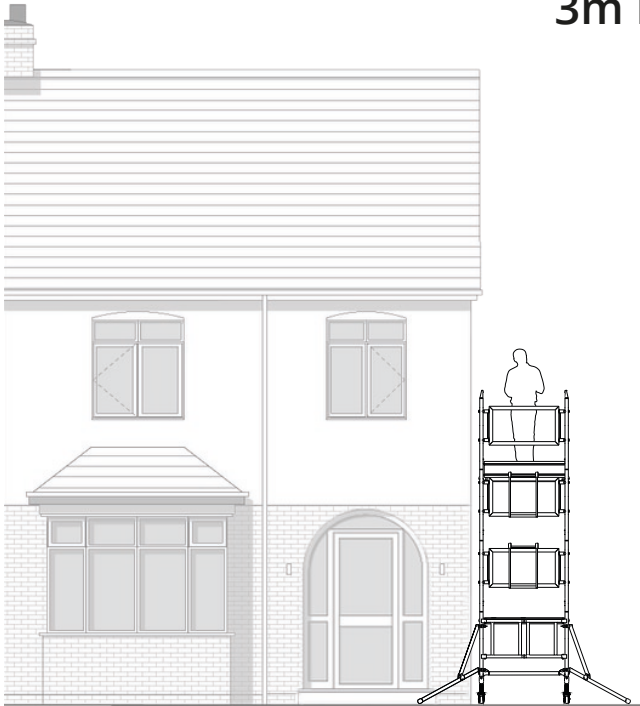
*based on an average height of a two storey house of between 4.7m (15.5ft) and 5.8m (19ft)

Lakeside Industries Ltd

Unit 19 Howard Road, Park Farm Industrial Estate, Redditch, Worcestershire. B98 7SE
 +44(0)1527 500577 | sales@altoaccess.com | www.altoaccess.com

ISSUE 02	DATE Feb 24	PAGE 2 of 2
-----------------	--------------------	--------------------

3m Mini Tower



*based on an average height of a two storey house of between 4.7m (15.5ft) and 5.8m (19ft)

CODE	PART DESCRIPTION	Wt	3.2m
2239	125mm Dia. Castor Wheel	2.5	4
3520	Mini Tower Adj. Alum Leg (black collar)	1.3	4
3201	Mini Tower Base Frame	12.4	1
3202	Mini Tower Main Frame	4.4	6
3203	Mini Tower Brace Panel	4.8	5
3204	Mini Tower Platform	11.1	2
3205	Mini Tower Toeboard	6.0	1
3510	1.2m Horizontal Brace (Red)	1.5	1
3207	Mini Tower Stabiliser	3.6	4
3206	Component hanger frame	1.9	2

WORKING PLATFORM HEIGHT	3.2m
MAX. WORKING HEIGHT	5.2m
OVERALL TOWER HEIGHT	4.4m
TOTAL SELF WEIGHT OF TOWER (kg)	126 kg
BUILD TIME (One man)	10 min

2m Mini Tower



*based on an average height of a two storey house of between 4.7m (15.5ft) and 5.8m (19ft)

CODE	PART DESCRIPTION	Wt	2.2m
2239	125mm Dia. Castor Wheel	2.5	4
3520	Mini Tower Adj. Alum Leg (black collar)	1.3	4
3201	Mini Tower Base Frame	12.4	1
3202	Mini Tower Main Frame	4.4	4
3203	Mini Tower Brace Panel	4.8	3
3204	Mini Tower Platform	11.1	1
3205	Mini Tower Toeboard	6.0	1
3510	1.2m Horizontal Brace (Red)	1.5	1
3207	Mini Tower Stabiliser	3.6	4
3206	Component hanger frame	1.9	1

WORKING PLATFORM HEIGHT	2.2m
MAX. WORKING HEIGHT	4.2m
OVERALL TOWER HEIGHT	3.4m
TOTAL SELF WEIGHT OF TOWER (kg)	95 kg
BUILD TIME (One man)	7 min