

DOUBLE WIDTH TOWER

Build Now - DW2



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Double Width Build Now Model



- A - HORIZONTAL BRACE
- B - TOP SIDE
- C - FIX PLATFORM
- D - DIAGONAL BRACE
- E - DOUBLE WIDTH 7 RUNG WALK THRU FRAME
- F - CASTOR
- G - BALLAST
- H - STABILIZER
- I - DOUBLE WIDTH 7 RUNG FRAME
- J - HATCH PLATFORM



Certified to BS EN1004:2004

SPECIFICATIONS

DOUBLE WIDTH BUILD NOW MODEL

Platform Height	2 Meter	3 Meter	4 Meter	5 Meter	6 Meter #a
Tower height	2.70m (8.86ft)	3.27m (10.73ft)	3.56m (11.48ft)	4.12m (13.48ft)	4.70m (15.42ft)
Working height	3.82m (12.39ft)	4.39m (14.41ft)	4.68m (15.36ft)	5.25m (17.23ft)	5.83m (19.13ft)
Primary lower width	4.35m (14.27ft)	5.07m (16.63ft)	5.36m (17.58ft)	5.93m (19.46ft)	6.50m (21.33ft)
Primary lower length				1.48m (4.86ft)	2.00m (6.56ft)
Platform dimension				1.23m x 1.90m (4.04ft x 6.23ft)	
Load Capacity				275 KG	
FASMA United Kingdom & 38th Certification				BS EN 1004 2004	

The following are the quantity of 1 set scaffold tower parts:

Double Width 7 Rung Frame	4	3	2	4	2	4	4	3	4
Double Width 5 Rung Frame	2		2	4	2	4	2	4	4
Double Width 4 Rung Frame	3	2	4	4	2	2	4	4	4
Double Width Top Side	2	2	5	3	2	2	3	3	2
Diagonal Brace 2.0 m	4	4	4	4	4	4	4	4	4
Diagonal Brace 2.0 m	5	4	4	4	4	10	10	10	10
Winch Platform 2.0 m	1	1	1	1	1	1	1	1	1
Fixed Platform 2.0 m	1	1	1	1	1	1	1	1	1
Adjustable Leg c/w 8" Castor Wheel	4	4	4	4	4	4	4	4	4
Stabiliser Bar 2.50 m	4	4	4	4	4	4	4	4	4
Stabiliser Bar 4.25 m	4	4	4	4	4	4	4	4	4
Stabiliser Bar 6.00 m	4	4	4	4	4	4	4	4	4
Roller 20kg	4	4	4	4	4	4	4	4	4

Platform Height	6 Meter #b	7 Meter	8 Meter	9 Meter
Tower height	4.41m (14.47ft)	4.69m (15.40ft)	5.25m (17.23ft)	5.83m (19.13ft)
Working height	7.33m (24.05ft)	7.91m (25.95ft)	8.38m (27.49ft)	8.97m (29.43ft)
Primary lower width	6.21m (20.37ft)	6.49m (21.28ft)	6.96m (22.82ft)	7.55m (24.77ft)
Primary lower length				1.48m (4.86ft)
Platform dimension				2.00m (6.56ft)
Load Capacity				1.23m x 1.90m (4.04ft x 6.23ft)
FASMA United Kingdom & 38th Certification				275 KG
				BS EN 1004 2004

The following are the quantity of 1 set scaffold tower parts:

Double Width 7 Rung Frame	3	4	4	4	4	4	4	4
Double Width 5 Rung Frame	4	2	4	4	2	4	2	4
Double Width 4 Rung Frame	4	2	4	2	4	4	2	4
Double Width Top Side	2	2	2	2	2	2	2	2
Diagonal Brace 2.0 m	4	4	4	4	4	4	4	4
Diagonal Brace 2.0 m	12	12	12	10	14	14	14	14
Winch Platform 2.0 m	1	1	1	1	1	1	1	1
Fixed Platform 2.0 m	1	1	1	1	1	1	1	1
Adjustable Leg c/w 8" Castor Wheel	4	4	4	4	4	4	4	4
Stabiliser Bar 2.50 m	4	4	4	4	4	4	4	4
Stabiliser Bar 4.25 m	4	4	4	4	4	4	4	4
Stabiliser Bar 6.00 m	4	4	4	4	4	4	4	4
Roller 20kg	4	4	4	4	4	4	4	4

Platform Height	10 Meter	11 Meter	12 Meter	13 Meter	14 Meter
Tower height	10.11m (33.33ft)	10.48m (34.38ft)	11.25m (36.91ft)	11.54m (37.86ft)	12.11m (39.73ft)
Working height	11.23m (36.85ft)	11.80m (38.72ft)	12.37m (40.57ft)	12.66m (41.52ft)	13.23m (43.40ft)
Primary lower width	11.91m (39.08ft)	12.48m (40.93ft)	13.05m (42.82ft)	13.54m (44.41ft)	13.91m (45.64ft)
Primary lower length					1.48m (4.86ft)
Platform dimension					2.00m (6.56ft)
Load Capacity					1.23m x 1.90m (4.04ft x 6.23ft)
FASMA United Kingdom & 38th Certification					275 KG
					BS EN 1004 2004

The following are the quantity of 1 set scaffold tower parts:

Double Width 7 Rung Frame	10	8	10	10	10
Double Width 5 Rung Frame	4	2	4	2	4
Double Width 4 Rung Frame	4	2	2	4	2
Double Width Top Side	2	2	2	2	2
Diagonal Brace 2.0 m	4	4	4	4	4
Diagonal Brace 2.0 m	16	16	20	20	22
Winch Platform 2.0 m	1	1	1	1	1
Fixed Platform 2.0 m	1	1	1	1	1
Adjustable Leg c/w 8" Castor Wheel	4	4	4	4	4
Stabiliser Bar 2.50 m	4	4	4	4	4
Stabiliser Bar 4.25 m	4	4	4	4	4
Stabiliser Bar 6.00 m	4	4	4	4	4
Roller 20kg	4	4	4	4	4