MAXITOWER S - 0.74m wide

An aluminium scaffold for use at heights up to 8.00m, with Ø50mm rungs spaced 300mm apart and welded to the stiles. Fixed diagonal and horizontal bracing creates a robust, secure structure. Ideal for minor repairs, suspended-ceiling installation, plumbing and building work.

TECHNICAL SPECIFICATIONS

- Available in two lengths: 2.00 m and 2.50 m;
- Step spacing: 30cm;
- Rungs: Ø50mm;
- Wheels;
- Maximum working height: 8.00m;
- User and maintenance manual;
- Certificate of conformity with EN1004;
- Identification label;

MODULES

The MAXITOWER S scaffold can be purchased in 2 ways:

- As complete packs
- As individual modules:

- Module A - Ref 800001 / 800001.1
- Module B - Ref 800002 / 800002.1
- Module C - Ref 800003 / 800003.1
- Module D - Ref 800004 / 800004.1
- Module E - Ref 800005 / 800005.1



Maxitower S - Pack D (Modules A + B + C + D)

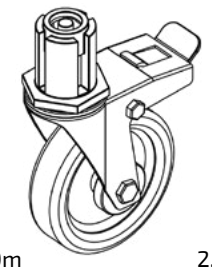




Decree-Law 50/2005 Portugal | Certified EN 1004 Standard | 5 years WARRANTY | professional use

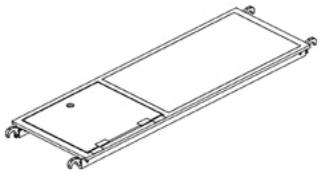
Platform height *(m)*	1.00	1.90	3.00	4.30	6.00
Overall height *(m)*	2.00	2.90	4.00	5.30	7.00
Working height *(m)*	3.00	3.90	5.00	6.30	8.00
Length x width *(m)*	2.00 x 0.74 2.50 x 0.74	2.00 x 0.74 2.50 x 0.74	2.00 x 0.74 2.50 x 0.74	2.00 x 0.74 2.50 x 0.74	2.00 x 0.74 2.50 x 0.74
Weight *(kg)*	60.00 67.00	63.00 70.00	91.00 99.00	124.00 138.00	159.00 177.00
Modules	**A**	**A+B**	**A+B+C**	**A+B+C+D**	**A+B+C+D+E**

WHEEL



2.00m — Ref 100877000
2.50m — Ref 100877000

PLATFORM



2.00m — Ref 10589.1
2.50m — Ref 10590.1

DIAGONAL



2.00m — Ref 10578.1
2.50m — Ref 10578.2

HORIZONTAL



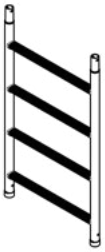
2.00m — Ref 10577.1
2.50m — Ref 10577.2

6-RUNG FRAME



2.00m — Ref 10570.1
2.50m — Ref 10570.1

4-RUNG FRAME



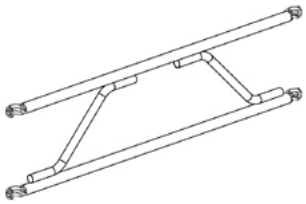
2.00m — Ref 10568.1
2.50m — Ref 10568.1

END FRAME



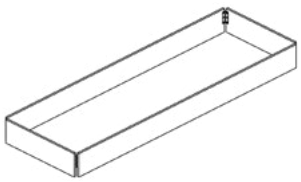
2.00m — Ref 10567.1
2.50m — Ref 10567.1

HANDRAIL



2.00m — Ref 10579.1
2.50m — Ref 10579.2

TOEBOARD



2.00m — Ref 10597.1
2.50m — Ref 10597.2

STABILISER

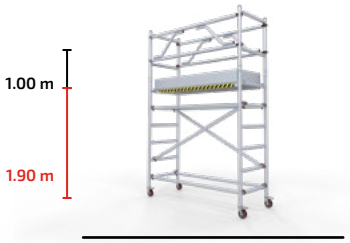


2.00m — Ref 10605.1
2.50m — Ref 10605.1



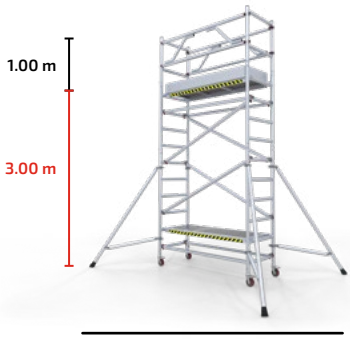
(A)

- 4 wheels;
- 1 platform deck;
- 1 diagonal brace;
- 4 horizontal braces;
- 2 frames of 6 rungs



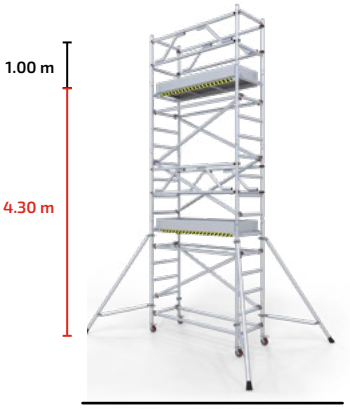
(A + B)

- 4 wheels;
- 1 platform deck;
- 2 diagonal braces;
- 4 horizontal braces;
- 2 frames of 6 rungs;
- 2 end frames;
- 2 handrails;
- 1 toeboard



(A + B + C)

- 4 wheels;
- 2 platform decks;
- 4 diagonal braces;
- 4 horizontal braces;
- 2 frames of 6 rungs;
- 2 frames of 4 rungs;
- 2 end frames;
- 2 handrails;
- 1 toeboard;
- 4 stabilisers



(A + B + C + D)

- 4 wheels;
- 2 platform decks;
- 6 diagonal braces;
- 6 horizontal braces;
- 2 frames of 6 rungs;
- 4 frames of 4 rungs;
- 2 end frames;
- 4 handrails;
- 2 toeboards;
- 4 stabilisers



(A + B + C + D + E)

- 4 wheels;
- 3 platform decks;
- 8 diagonal braces;
- 6 horizontal braces;
- 4 frames of 6 rungs;
- 4 frames of 4 rungs;
- 2 end frames;
- 6 handrails;
- 3 toeboards;
- 4 stabilisers