MILLENIUM Ø42mm

Professional scaffold made of very lightweight Ø42mm tubular aluminium alloy. It consists of modules of various heights, reaching a working height of up to 9.23m. Access is from inside the scaffold, via the rungs of the side ladders. Easy to assemble, with no tools required. Ideal for cleaning and maintenance work.



Millenium A + B + C

TECHNICAL SPECIFICATIONS

- Base dimensions up to 2.85m overall height: 1.60 x 0.80m;
- Base dimensions from 2.85m: 1.70 x 1.30m (crossbars included);
- Platform dimensions: 1.40 x 0.60m;
- Maximum working height: 9.23m;
- Platform weight: 13.80kg;
- Step spacing: 30cm;
- Wheels with brake: Ø 125mm;
- Capacity: 200kg (2 persons);
- Assembly manual and instructions included

This scaffold follows the assembly method of **European Standard EN1004 1.2**:
- Distance from ground to platform < 3.40m
- Distance between successive platforms < 2.25m
- Platforms added to module P to facilitate assembly and dismantling

Narrow width



Work on uneven ground

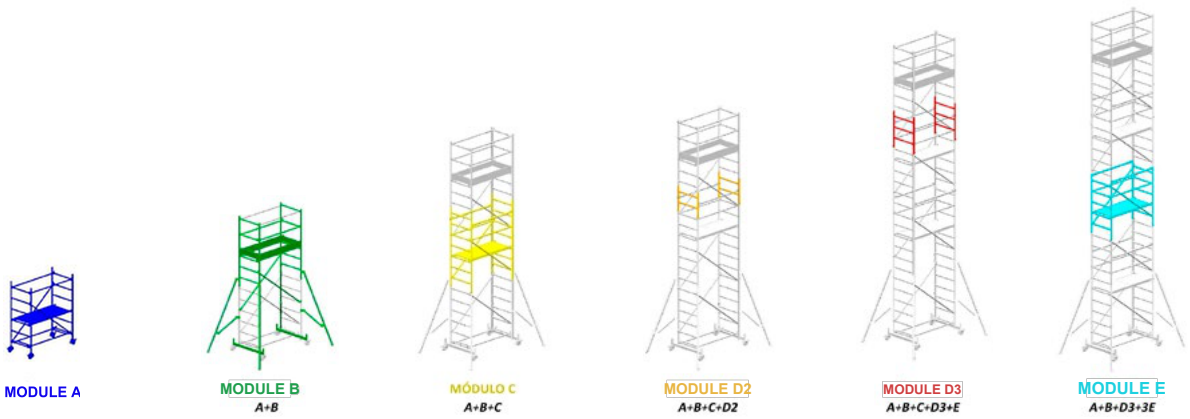


Decree-Law 50/2005 Portugal | Certified EN 1004 Standard | 5 years WARRANTY | professional use | 150 KG

Platform height *(m)*	0.95	1.25	1.55	2.73	3.33	3.63	4.23	4.83	5.13	5.43	5.73	6.33	6.93	7.23
Overall height *(m)*	1.95	2.55	2.85	3.81	4.41	4.71	5.31	5.91	6.21	6.51	6.81	7.41*	8.01*	8.31*
Working height *(m)*	2.95	3.25	3.55	4.73	5.33	5.63	6.23	6.83	7.13	7.43	7.73	8.33	8.93	9.23
Number of platforms	1	1	1	1	2	2	2	2	2	2	3	3	3	3
Number of toeboards	0	0	0	1	1	1	1	1	1	1	1	1	1	1
Wall ties	No	No	No	No	No	No	No	No	No	No	No	Yes, outdoor	Yes, outdoor	Yes, outdoor
Weight *(kg)*	36.00	38.00	39.00	65.00	68.00	78.00	99.00	102.00	104.00	105.00	115.00	136.00	139.00	141.00
Modules	A+S1	A+D2+ S1+2H	A+D3+ S1+2H	A+B	A+B + D2+P	A+B+ D3+P	A+B+E	A+B+C	A+B+ D3+E	A+B+ C+D2	A+B+ C+D3+P	A+B+ C+E+Z	A+B+ 2C+Z	A+B+C+ D3+E+Z

* 4 wall ties mandatory for outdoor use: 2 units every 4m (already included) - **SEE MODULE TABLES ON PAGE 2**

MODULES AND COMPONENTS



	MODULE A	MODULE B A+B	MÓDULO C A+B+C	MODULE D2 A+B+C+D2	MODULE D3 A+B+C+D3+E	MODULE E A+B+D3+3E
Module height *(m)*	1.95	1.83	2.10	0.60	0.90	1.50
Weight *(kg)*	31.20	34.00	37.00	3.30	4.50	34.60
Reference	**10323**	**10324**	**10325**	**10326**	**10326.1**	**10325.1**

These heights and weights refer only to the individual modules, i.e. the parts highlighted in colour (Example: only the orange part, module D2, measures 0.60m and weighs 3.30kg)

MODULE A: 2 base frames (6 rungs), 1 base structure with connecting hooks, 2 diagonal braces, 2 horizontal braces, 4 wheels, 1 platform with trapdoor;

MODULE B: 2 end frames (5 rungs), 2 additional 1.70m bases, 2 diagonal braces, 2 horizontal handrails, 1 toeboard kit, 4 stabilisers;

MODULE C: 2 intermediate frames (7 rungs), 2 diagonal braces, 4 horizontal braces (2 top and 2 intermediate guardrails), 1 platform with trapdoor;

MODULE D2: 2 intermediate frames (2 rungs);

MODULE D3: 2 intermediate frames (3 rungs);

MODULE E: 2 intermediate frames (5 rungs), 2 diagonal braces, 4 horizontal braces (2 top and 2 intermediate guardrails), 1 platform with trapdoor;

Accessory modules (P, F, Z and S1 - SEE TABLE BELOW)

ACCESSORIES AND OPTIONS

	REFERENCE	WEIGHT *(KG)*
Kit of 4 levellers *(20cm)**	**10327**	1.60
Additional horizontal brace (H)	**10343**	1.20
Additional diagonal brace	**10334**	1.20
Stabiliser *(unit)*	**10333**	4.00
Wall tie *(unit)* **(outdoor use for heights of 7.41/8.01/8.31m)**	**10614**	-------
Wheel with brake	**10331**	1.50
Additional base	**10330**	3.00
Base structure	**200773**	3.00
Module P (Work platform with trapdoor, without toeboards)	**10328**	9.00
Module F (Kit of 4 toeboards for intermediate platforms)	**10328.1**	4.80
Module Z (Counterweight for outdoor use from 7.10m)	**10332**	11.00
Module S1 (Kit of 4 small stabilisers for Modules A, A+D2 and A+D3)	**10328.2**	12.00

* Can only be fitted to the additional base of module B