



PONTI SU RUOTE A TORRE / ALLUMINIO

SMART TOWER

ALUMINIUM
PROFESSIONAL
INTENSIVE USE



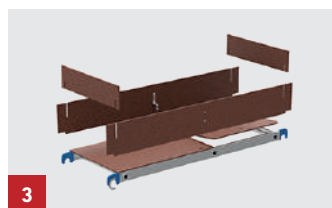
The professional aluminum scaffolding. Wheels with brake $\varnothing 125$ EN 1004. Fast assembly thanks to the easy quick lock. Work platform with trapdoor in resin and aluminum frame. Use without anchor to the wall and without ballast.



Base
75x166
CODE 50077
Kg 17 - Mc 0,20



Towers
CODE 50078
Kg 9 - Mc 0,20



Work platform in aluminium structure
CODE 50081
Kg 17 - Mc 0,30



Horizontal brace
CODE 50080
Kg 4 - Mc 0,10



4 EN1004 stabilizers with locks
CODE 50082
Kg 16 - Mc 0,05



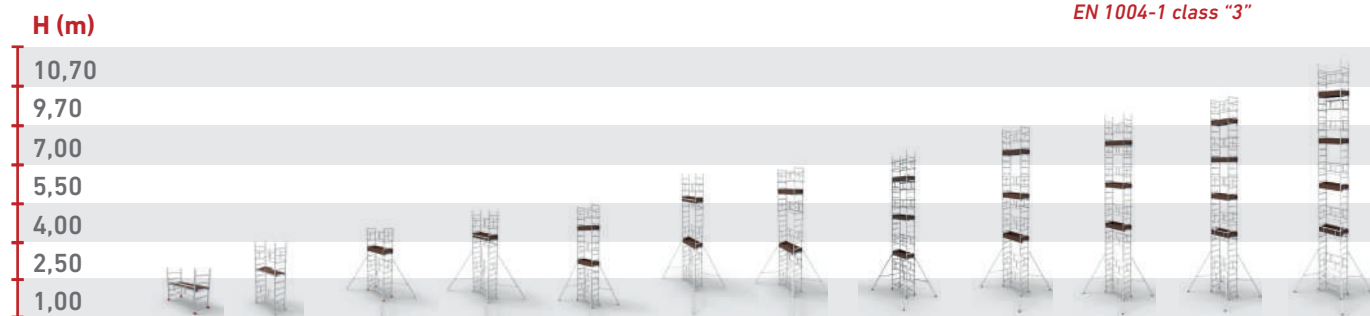
Tower dimensions

m 0,75 x 1,66


CARICO COMPLESSIVO CONSENTITO
Total load permitted

Kg 200


Round aluminium pipe
 Ø 50 mm

EN 1004-1 CLASSE "3"
EN 1004-1 class "3"


CODE	EU	SM.EN.75166.00	SM.EN.75166.01	SM.EN.75166.01T	SM.EN.75166.02	SM.EN.75166.02T	SM.EN.75166.03	SM.EN.75166.03T	SM.EN.75166.04	SM.EN.75166.04T	SM.EN.75166.05	SM.EN.75166.05T	SM.EN.75166.06
EN 1004-1:2021													
H max mobile tower	m	1,75	3,25	3,66	4,75	5,16	6,25	6,66	7,80	8,20	9,20	9,70	10,70
H max work platform	m	1,00	1,90	2,50	3,40	4,00	4,90	5,50	6,50	7,00	7,85	8,50	9,35
50077 Foldable base	n.	1	1	1	1	1	1	1	1	1	1	1	1
50078 Tower / m 1,50	n.	0	1	1	2	2	3	3	4	4	5	5	6
50079 Tower / m 0,50	n.	0	0	1	0	1	0	1	0	1	1	0	0
50080 Horizontale brace	n.	0	3	5	7	7	9	9	11	11	13	13	15
50081 Work Platform	n.	1	1	1	1	2	2	2	3	3	3	4	4
50082 4 stabilizers	n.	0	0	1	1	1	1	1	1	1	1	1	1
Weight/Mc	kg/mc	35 / 0,70	56 / 0,90	83 / 1,10	98 / 1,20	101 / 1,30	132 / 1,40	135 / 1,50	157 / 1,60	164 / 1,70	174 / 1,80	189 / 1,90	208 / 2,00


Wheels with brake 125 ø
EN 1004

Closed base

Quick fast hook
