



PONTI SU RUOTE A TORRE / ALLUMINIO

OLYMPO

ALUMINIUM
PROFESSIONAL
INTENSIVE USE



Ø 150 mm wheels with brakes, Steel base, allow use without ballast. The professional aluminum scaffolding. Wheels with brake ø 150 EN 1004. Fast assembly thanks to the easy connector. Work platform with trapdoor in resin and aluminum frame. Use without anchor to the wall and without ballast.



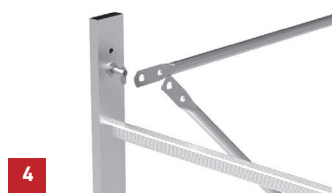
Base
75x180
CODE 50090
Kg 23 - Mc 0,25



Tower m 1,70
CODE 50091
Kg 14 - Mc 0,23



Top tower m 0,90
CODE 50092
Kg 7,50 - Mc 0,16



Connection
Horizontal
CODE 21327
Diagonal
CODE 21328



Tower dimensions

m 0,75 x 1,80

**Total load permitted**

Kg 200



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

H (m)

CODE 						OY.DL.75.180.03	OY.DL.75.180.03T
D.Lgs. 81/08							
CODE 		OY.EN.75.180.01	OY.EN.75.180.01T	OY.EN.75.180.02	OY.EN.75.180.02T	OY.EN.75.180.03	OY.EN.75.180.03T
EN 1004-1:2021							
H max mobile tower	m	2,00	2,90	3,70	4,60	5,40	6,25
H max work platform	m	0,80	1,60	2,40	3,30	4,10	5,00
50090 Base	n.	1	1	1	1	1	1
50091 Tower / m 1,70	n.	1	1	2	2	3	3
50092 Tower / m 0,90	n.	0	1	0	1	0	1
50083 i 4 stabilizers	n.	0	0	1	1	1	1
D.LGS. 81/08 with anchorage DL 81/2008							
50093 Work Platform	n.					1	1
50094 Guard Rail	n.					1	1
Weight/Mc	kg/mc					110 / 1,70	120 / 1,80
EN 1004-1 without anchorage 1004-1							
50093 Work Platform	n.	1	1	1	1	2	2
50094 Guard Rail	n.	1	1	1	1	2	2
Weight/Mc	kg/mc	56 / 1,18	61 / 1,50	159 / 1,60	124 / 1,80	131 / 1,80	159 / 2,00



Work Platform
CODE 50093
 Kg 18,50 - Mc 0,10



Guardrail
CODE 50094
 Kg 3 - Mc 0,05



Stabilizers
CODE 50083



OPTIONAL
Adjustable extractable feet
CODE 20318

