

A tall, multi-level aluminum scissor lift with a platform, standing outdoors next to a brick building. The lift has multiple levels and is extended upwards. It has a platform at the top and is supported by a scissor mechanism. The lift is positioned next to a brick building with large windows.



Working Height			13.11m	13.96m	14.79m	15.64m	16.47m	17.32m	18.15m
Actual Height			12.11m	12.96m	13.79m	14.64m	15.47m	16.32m	17.15m
Platform Height			11.11m	11.96m	12.79m	13.64m	14.47m	15.32m	16.15m
Code	Description	Euro							
ISO.70168	Side h. 168cm x w. 70cm - 6 rungs	96.30	14	14	16	16	18	18	20
ISO.7084	Side h. 84cm x w. 70cm - 3 rungs	70.11	0	2	0	2	0	2	0
IS16.180	Closable Kit 178cm	107.63	1	1	1	1	1	1	1
IS1.180	Crossbar 178cm	11.15	22	26	26	28	28	32	32
IS2.180	Diagonal 246.4cm	20.40	13	13	15	15	17	17	19
IS14.00	Universal Base Diagonal 180cm	30.10	1	1	1	1	1	1	1
IS8.00	Adjustable Wheel - Diameter - 20cm	80.28	4	4	4	4	4	4	4
IS10.00	Single Stabiliser	53.25	4	4	4	4	4	4	4
IS3.184	Platform with Trapdoor 52.5x178cm	201.70	3	4	4	4	4	5	5
IS5.180	Long side Footboard Plank 175.5cm	43.48	6	8	8	8	8	10	10
IS6.70	Short side Footboard Plank 53cm	28.69	6	8	8	8	8	10	10
IS15.00	Rail Reinforcement 158cm	37.91	6	8	8	8	8	10	10
IS13.00	Universal Telescopic Side Railing 70cm	13.35	2	2	2	2	2	2	2
Total Scaffolding Cost		>>	€ 3,822.83	€ 4,429.51	€ 4,522.69	€ 4,685.21	€ 4,778.39	€ 5,385.07	€ 5,478.25
Internal Anchorage			Anchorage Required every 4m						
External Anchorage			Anchorage Required every 4m						